

HOMA BAY COUNTY GOVERNMENT



DEPARMENT OF FINANCE, ECONOMIC PLANNING AND SERVICE DELIVERY

MEDIUM TERM EXPENDITURE FRAMEWORK

ANNUAL DEVELOPMENT PLAN

2020/2021

HOMA BAY COUNTY

The County of Choice!

Better Investments for Shared Prosperity

September 2019

COUNTY VISION AND MISSION

Vision

An industrialized, healthy and wealthy county

Mission

To build and preserve optimal conditions for accelerated, inclusive and sustainable development that guarantees safe livelihoods, dignified living and progressive pathways for all citizens of the county to thrive.

FOREWORD

Article 220 of the constitution of Kenya 2010 together with Section 126 of the Public Finance Management Act, 2012 and Section 102 of the County Government Act, 2012 obligate County Governments to prepare Annual Development Plans every year. Homa-Bay County Government has fulfilled this obligation to ensure that her residents realized development in a more sustainable manner that addresses all aspects: the social, the economic and the political. This has been done in this plan through well designed programs and activities with clear outputs, indicators, targets, strategies that respond to development needs of our people.

This C-ADP for the FY 2020/21 has been aligned with and linked to Kenya Vision 2030 and its Medium Term Plan III and the Big 4 Agenda as national policy instruments for guiding the choice of programs and projects to be incorporated both national-level and county-level plans. Therefore, the priorities in the C-ADP were those that had been captured in the CIDP 2018-22 and had the blessing of the public and other stakeholders through participatory processes. The formulation of this plan was enriched by views and inputs from line departments, non-state actors and citizens through ward-level consultations.

This C-ADP will implement the third year programs and projects as captured in the CIDP 2018-2022. It will form the basis for resource allocation to county spending entities in the financial year 2020/2021 while at the same time support resource mobilization from development partners, including the UN family, multilateral and bilateral aid agencies, aimed at improving development outcomes for Homa Bay County.

Moving forward, therefore, I want to rally all county stakeholders starting with the County Budget and Economic Forum and the County Assembly to prioritize the realization of the County's vision and implementation of the flagship programs of His Excellency the Governor. I wish to secure support from people of Homa Bay County and our development partners in ensuring happens because only then will we ultimately improve the quality of life of our people, enhance economic growth and prosperity of the County and deliver results for Kenyans.



Hon. Nicholas K'Oriko CEC MEMBER FOR FINANCE, ECONOMIC PLANNING AND SERVICE DELIVERY HOMA BAY COUNTY GOVERNMENT

ACKNOWLEDGEMENTS

The development of the Homa Bay County Annual Development Plan (C-ADP) for the FY 2020/2021 has been a collaborative effort under the able leadership of His Excellency the Governor, Hon. Cyprian Awiti, H.E. the Deputy Governor, Hon Hamilton Orata, the County Executive Committee Members and particularly, Mr. Nicholas K'Oriko the CEC member in charge of Finance, Economic Planning and Service Delivery. Valuable contributions also came from Members of the County Assembly, especially members of the Finance and Economic Planning Committee led by Hon. Goody Anyango.

This plan sets out the broad strategic priorities and policy goals that are expected to guide the County Government of Homa Bay in preparing its budget for the coming Financial Year 2020/21, and constructing the fiscal framework for the next three years incuding that for raising revenue, estimating expenditure and dealing with fiscal balances as and when they occur. It is envisioned that all these occur within a fiscal framework that is affordable and sustainable over the medium term, in compliance with the fiscal responsibility principles set out in the Public Finance Management Act, 2012 and its operationalizing Regulations of 2015.

In my capacity as the Chief Officer in charge of Finance, Economic Planning and Service Delivery, I wish to sincerely thank all my colleagues (County Chief Officers) for their full cooperation and efforts in the preparation of this document. In particular, I would like to acknowledge the tireless work of our directors and technical Officers, led by Mr. Willys Bolo (our Director of Budget), for their invaluable contributions and technical inputs in the preparation of this Plan.

In addition, I would like to acknowledge and appreciate the efforts and inputs of the members of the public, the county and sub county admins, the County Budget and Economic forum (CBEF) members and many other stakeholder groups who were involved in the preparation of this document. Many more provided important and the much-needed information in the form of documents and advisories.

Lastly, special thanks go to the Budget and Economic Affairs team including the Economic Advisor, Ms. Ruth Aloo and the County Economists; Kelly Owillah, Handel Nyangaya, Emmanuel Kamboga, Christine Amondi, Laban Ayoo, Ken Oyier, Steve Owino, Mohamed Ramadhan, interns and Anne Muga for their tireless endeavors to ensure the 2020/21 ADP came to fruition.

Mr. Noah Otieno Ag. Chief Officer – Finance, Economic Planning & Service Delivery <u>Homa Bay County</u>

Legal Basis for Publication of the Annual Development Plan

The Homa Bay County **Annual Development Plan** is prepared in accordance with Section 126 of the Public Financial Management Act, 2012 which states that:

- (1) Every county government shall prepare a development plan in accordance with Article 220(2) of the Constitution, that includes—
 - (a) Strategic priorities for the medium term that reflect the county government's priorities and plans;
 - (b) A description of how the county government is responding to changes in the financial and economic environment;
 - (c) Programmes to be delivered with details for each programme of
 - (i) The strategic priorities to which the programme will contribute;
 - (ii) The services or goods to be provided;
 - (iii) Measurable indicators of performance where feasible; and
 - (iv) The budget allocated to the programme;
 - (d) Payments to be made on behalf of the county government, including details of any grants, benefits and subsidies that are to be paid;
 - (e) A description of significant capital developments;
 - (f) A detailed description of proposals with respect to the development of physical, intellectual, human and other resources of the county, including measurable indicators where those are feasible;
 - (g) A summary budget in the format required by regulations; and
 - (h) Such other matters as may be required by the Constitution or this Act.
- (2) The County Executive Committee member responsible for planning shall prepare the development plan in accordance with the format prescribed by regulations.
- (3) The County Executive Committee member responsible for planning shall, not later than the ^{1st} September in each year, submit the development plan to the county assembly for its approval, and send a copy to the Commission on Revenue Allocation and the National Treasury.
- (4) The County Executive Committee member responsible for planning shall publish and publicize the annual development plan within seven days after its submission to the county assembly.

EXECUTIVE SUMMARY

The Public Finance Management Act, 2012, forms the basis of preparation for this County Annual Development Plan (CADP) 2020/21 (PFM Act, Section 126). The County Annual Development Plan is a one year plan that provides the basis for implementing the County Integrated Development Plan (CIDP) and guiding resource allocation to priority projects and programmes. It presents the strategic priorities for the medium term that reflect the county government's priorities and plans; county programmes and projects to be delivered; measurable indicators of performance where feasible; and the budget allocated to the programme and projects. The preparation of this Homa Bay County Annual Development Plan (2020/21) was led by the County Executive Member in charge of Finance, Economic Planning and Service Delivery. It was done in close collaboration with various stakeholders and government sectors.

The Plan is organized in five (5) chapters. Chapter One provides an overview of the county in terms of the location; size; demographic profiles; administrative and political units. It highlights a summary of the socio-economic and infrastructural information that has a bearing on the development of the county. The Chapter further summarizes the linkages between the County Annual Development Plan with other Development Plans and also describes the plan preparation process.

Chapter Two provides a review of implementation of previous County Annual Development Plan. It summarizes key achievements of the sectors, payment of Grants, Benefits and Subsidies, challenges and lesson learnt from previous experiences.

Chapter Three presents a detailed description of the different sectors within the County and the programmes planned based on the Medium Term Expenditure Framework budgeting system. It also provides the sector vision, mission, development needs, priorities and strategies Programs. In addition, the chapter analyses the programmes/projects and key stakeholders of the sector.

Chapter Four gives a summary of the proposed budget by programme and sector/ sub sector. It also presents risks, assumptions and mitigation measures during the implementation period

Chapter Five highlights the monitoring and evaluation (M&E) framework that will be used to track progress on implementation of projects and programmes undertaken during the plan period. It specifies objectively verifiable performance indicators that will be used to monitor programs and sets medium term and end term milestones for impact assessment.

Already, the County has made good progress in the pursuit of food security. Resources have been channeled at increasing food supply include provision of farm subsidies, training of farmers on productions techniques, increasing farm acreage through irrigation, quality extension and cage farming services. More is expected to be achieved through quality trainings, strengthened research and use of modern farming technologies.

In health, outcomes have been improved through upgrading and equipping of existing facilities, staff capacity strengthening and improved collaboration with development partners. Indeed, the scaling up of the Mother and Child healthcare support has seen an increase in the number of normal deliveries, lowered cases of complicated deliveries, reduced infant mortality and improved infant nutrition. There has been a reduced burden of diseases and morbidity occasioned by improved hygiene and sanitation.

Education and training has equally improved through the construction and equipping of learning centers throughout the County and employment of teachers and instructors. More VTCs have been refurbished and equipped through provision of resources for Subsidized Vocational Training Center Support Grant (SVTCSG). The education support system has also been improved through provision of bursaries to bright and needy students.

The County infrastructure has been improved through construction of new roads and maintenance of existing ones. The recently launched 7-million for roads program is expected to ensure that each ward identifies roads to be developed or maintained. Road and transport connectivity has been enhanced in many wards and, installation of solar lights in many trading centers and informal settlements has seen increased security and business hours. Road safety has also been improved through regular trainings and advocacy measures.

Trade, industry and enterprise development is aimed at putting money in the pockets of the people. The construction of modern markets, provision of funds to small scale traders, development of diversified products and establishment of an industrial park is expected to improve the competitiveness of local businesses and provide a conducive environment for them to thrive.

Provision of reliable safe and clean water as well as safe environment for communities ensures they live long and undertake their activities with minimum morbidity disruption. Equally, providing water for agricultural and industrial use is expected to enhance the productivity and health of the county. The plan envisages improved development and expansion of water supply schemes, rainwater harvesting as well as increased access to sanitation services.

To enable the poor and vulnerable participate better in the socio-economic development of the County is important factor in this Plan. Pro-poor programmes and affirmative actions have been planned for with a view to mainstreaming the poor and vulnerable particularly the youth, women and persons with disability. Social protection measures such as providing assistive devices, providing for Paralympic sports, capacity building and financial assistance have been captured in this plan.

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CHAPTER ONE: INTRODUCTION

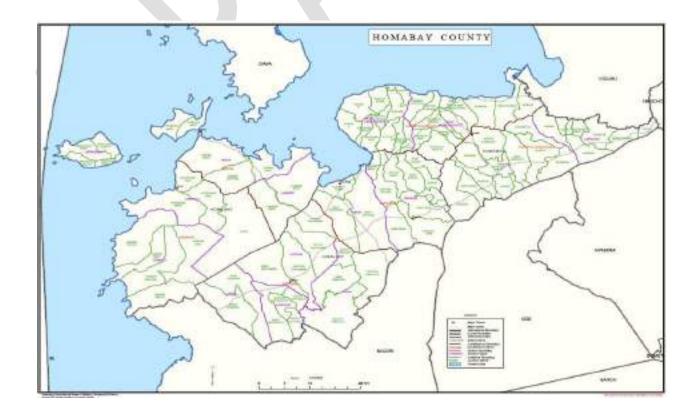
1.1 Chapter Overview

This section provides the background information of the county in terms of the location, size, demographic profiles, administrative and political units. It also highlights a summary of the socio-economic and infrastructural information that has a bearing on the development of the county. The chapter further explains the linkage between this plan and the CIDP and also the plan preparation process

1.2 County Background Information

Homa Bay County is located in the South Western part of Kenya along Lake Victoria where it boarders Kisumu and Siaya Counties to the North, Kisii and Nyamira counties to the East, Migori county to the South and Lake Victoria and the Republic of Uganda to the West. The county covers an area of 4,267.1km² inclusive of the water surface which on its own covers an area of 1,227km². Map 1 indicates the location of Homa Bay County in Kenya.

Figure 1: Administrative Subdivisions



1.2.1 Administrative Units

The county administrative units comprise 8 sub-counties, 40 wards, 24 Divisions, 130 Locations and 297 Sub-locations. This information is provided in the table 1 below.

Table 1: Administrative Units in the County

Sub-County	Area (km²)	Divisions	No. of Locations	No. of Sub- Locations
Kasipul	259.9	3	13	25
Kabondo Kasipul	248.7	2	15	35
Karachuonyo	441.2	4	23	59
Homa Bay Town	198.7	2	23	59
Rangwe	259.8	2	7	19
Ndhiwa	711.4	6	29	49
Suba North	420.8	3	11	27
Suba South	641.8	2	9	24
Total	3,182.3	24	130	297

Source KNBS

1.2.2 Physiographic and Natural Conditions

Homa Bay County lies between Latitude 0°15' South and 0°52' North, and Longitude 34° East and 35° West. The county is divided into two main relief regions namely the lakeshore lowlands and the upland plateau. The lakeshore lowlands lie between 1,163-1,219m above the sea level and comprise a narrow stretch bordering the Lake Victoria especially in the Northern parts of the county. The upland plateau starts at 1,219m above the sea level and has an undulating surface which has resulted from erosion of an ancient plain. It is characterized by residual highlands such as Gwassi and Ngorome hills in Suba South, Gembe and Ruri Hills in Suba North, Wire Hills in Kasipul as well as Homa Hills in Karachuonyo. Kodera Forest in Kasipul and the Kanyamwa Escarpment that runs along the borders of Ndhiwa and Suba North also form part of the upland plateau. To the west of the county lies the Lambwe Valley where Ruma National Park is located.

There are seven main agro-ecological zones in the county, namely: 4 Lower Midlands (LM2, LM3, LM4 and LM5) and 3 Upper Midlands (UM1, UM3 and UM4). Climatically, the county has an inland equatorial kind of climate. The climate is however modified by the effects of altitude and nearness to the lake which make temperatures lower than in equatorial climate. There are two rainy seasons namely the long rainy season from March to June and the short rainy season from August to

November. The rainfall received in the long rainy season is 60% reliable and ranges from 250-1000mm while 500-700mm is received in the short rainy season. The county receives an annual rainfall ranging from 700-800mm.

1.2.3 Demographic Features

1.2.3.1 Population Size and Composition

According to the 2019 Kenya Population and Housing Census, the county population was 1,131,950 persons consisting of 539,560 male, 592,367 female and 23 intersex.

1.2.3.2 Population Density and Distribution

According to 2019 Population and Housing Census, the county has a population density of 359 persons per square kilometer, which is projected to increase to 480 persons per square kilometer by the year 2020. The distribution per administrative unit is indicated in the table 2 below:

Table 2: Population Distribution by Sub-County

	2019 (Census)		2020 (projections)			
Sub-County	Population	Density (km²)	Population	Density (km²)		
Kabondo Kasipul	130,814	511	149,595	602		
Kasipul	121,822	486	157,340	605		
Karachuonyo	178,686	410	225,396	511		
Homa Bay Town	117,439	645	131,667	663		
Ndhiwa	218,136	306	239,538	337		
Rangwe	117,732	429	138,744	534		
Mbita	124,938	307	154,964	368		
Suba	122,383	193	143,343	223		
Total	1,131,950	359	1,340,586	480		

Source KNBS

Among the eight sub-counties in the county, Ndhiwa had the highest projected population of 239,538 people in 2020. While Homa bay town has the lowest projected population of 131,667 people in 2020. Across all the constituencies, female population is higher than male population by an average margin of four per cent with Mbita constituency having the lowest difference in population between males and female of 1.4 per cent.

1.3 Development Indicators

Use is made of the human development Index (HDI) to measure a country's development which is a composite index measuring average achievement in three basic dimensions of human development to reflect a country's achievements in health and

longevity (as measured by life expectancy at birth), education (measured by adult literacy and combined primary, secondary, and tertiary enrolments), and living standard (measured by GDP per capita in purchasing power parity terms). Achievement in each area is measured by how far a country has gone in attaining the following goal: life expectancy of 85 years, adult literacy and enrolments of 100 percent, and real GDP per capita of \$40,000 in purchasing power parity terms.

The figures for Homa Bay County have not been fully disaggregated but various reports indicate that progress has been made. Improving equity in gender issues and reducing gender disparities so that all sectors benefit and all individuals contribute to sustainable economic growth, poverty reduction and social justice still remains a priority of the county. The constitution requires the county government to take steps to ensure all sections of the population especially the youth can access relevant education and training, have opportunities to participate in political, social, economic activities, and access to employment as well as protection from harmful cultural practices.

In terms of infrastructure access, the county has added upwards of 680 Kilometers to its road network of 1,800 Km reported in 2012 thereby realizing enhanced access by producers to the markets. Kabunde airstrip has been upgraded and telephony penetration has increased by more than 12% to 75%.the county had 1,272No. ECD centers, 979No. Primary schools and 979No. Secondary schools by 2015. Electricity access has improved from 3.3% in 2012 to 5.2% in 2015 thanks to efforts of the county government working with the Rural Electrification Authority to connect more households and all public institutions. Furthermore, the increased adoption of clean energy has reduced dependence on kerosene for lighting from 94.6% to 84, 3%. More and more local people are putting up permanent housing thereby reducing the proliferation of informal settlements.

1.4 Legal Basis for Preparation of ADP

This section presents the legal justification for the preparation of the Annual Development Plan as per section 126 of the Public Finance Management Act, 2012 and in accordance with Article 220 (2) of the Constitution of Kenya, 2010.

The Constitution of Kenya, 2010 is the basis for the process of devolution in Kenya. To implement the objective of devolution, the National Assembly enacted the County Government Act, 2012 and the Public Finance Management Act, 2012.

The county governments are required to prepare development plans as stipulated in Part XI of the County Governments Act, 2012, which include County Spatial Plans, Sector Plans, County Integrated Development Plan (CIDP), and cities and urban areas plans.

To implement the CIDP, the PFMA, 2012, through section 126 requires that county government prepares annual development plans. These plans form the basis for all budgeting and spending in the County and no public funds should be appropriated

without a planning framework developed by the county executive and approved by the County Assembly.

1.5 Linkage of ADP with CIDP and other Development Plans

The County Government Act, 2012 sections 104 and 105 prescribed that County Governments would prepare integrated development plans; ensure integrated planning and linkages between county and national plans; ensure meaningful public engagements in planning processes; ensure use of updated data and suitable information in planning processes and ensure no public funds are appropriated outside the planning framework.

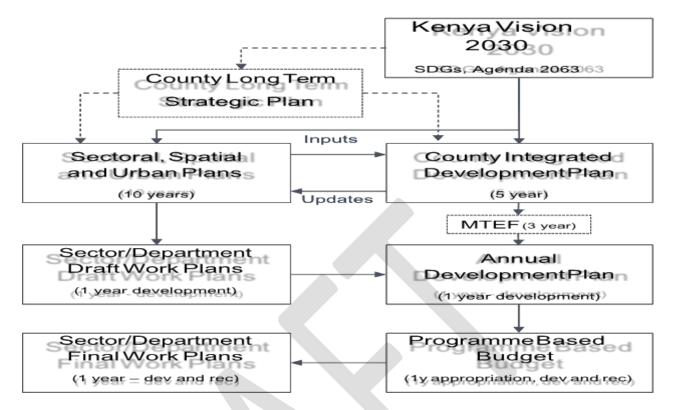
The Kenya Vision 2030 is the national blueprint that forms the national development agenda that is being implemented through a series of 5-year Medium Term Plans (MTPs) and therefore the CIDP 2018-2022 has been aligned to the Vision through MTP III.

The County Integrated Development Plan (CIDP) is a five year plan which set the strategic mid-term priorities of the county government. It identifies specific projects and programmes for implementation over the five year period. These projects and programmes has set specific goals and objectives, cost implementation plan, monitoring & implementation framework and clear reporting framework. The CIDP forms the basis for all the budgeting and planning in the county and is implemented through a series of one-year plans known as County Annual Development Plans (CADPs).

On the other hand, County Annual Development Plan (ADP) guides resource allocation to priority projects and programmes in a particular year. It is prepared in accordance with Section 126 PFMA, 2012 that requires county governments to prepare an Annual Development Plan (ADP) in accordance with Article 220 (2) of the constitution.

This Homa Bay County Annual Development Plan 2020/21 therefore entails details of what the County Government plans to implement in the third year of the County Integrated Development Plan, 2018-2022. It contains strategic priorities for the medium term, county programmes and projects to be delivered, measurable indicators of performance and budget allocations to programmes and projects. Consequently, the CADP 2020/21 operationalizes the CIDP 2018-2022 in the financial year 2020/21. Figure 2 shows a diagrammatic presentation of the link between the ADP, CIDP and the Budget.

Figure 2: ADP Linkage with other Plans



1.6 Development process of the Annual Development Plan

The preparation of this plan was done in line with the laid down guidelines and within the legal framework. The preparation process was consultative as provided for in Article 201 of the Constitution of Kenya, section 115 of the County Government Act, 2012 and Homa Bay County Public Participation Act.

Sector engagement forums were held for the department to prioritize programs and projects to be implemented in the FY 2020-21. The sectors were able to incorporate views from their key stakeholders into their reports and ensure the development priorities and strategies were in line with the County Integrated Development plan (2018-2022).

The submissions were thereafter compiled, analyzed and prioritized to form the ADP 2020/21. The document was presented to the cabinet for adoption and forwarded to the county assembly for approval.

The formulation of this CADP 2020/21 has been done in line with that of the County Integrated Development Plan 2018-2022. It started with a review of the implementation of the County Annual Development Plan 2018/19 and 2019/20 followed by sectorial consultations to prioritize and allocate resources aligned with the provisions in the County Integrated Development Plan, the President's Big Four plan and Kenya vision 2030. The draft has been subjected to public review through the 8 MTEF sectors of the County Government of Homa Bay.

1.7 Strategic Priorities of the Plan

The priorities outlined in this document are consistent with the aspirations of Kenya Vision 2030, the county vision and the county integrated development plan 2018-2022. The county plans focuses on the following key priorities;

- i) **Promotion of health care** To be achieved through investing in quality and accessible health services including procuring more ambulance services, providing pharmaceutical and non-pharmaceutical supplies, constructing and revamping all health facilities, improving access to the County Teaching and Referral Hospital and strengthening the Community Health Strategy.
- ii) Provision of clean, safe and adequate water in a clean environment This will be achieved through expanding tree cover, protecting water sources, constructing new water facilities, augmenting and rehabilitation of existing water supplies, strengthening water management capacity and encouraging rain and ground water harvesting and storage.
- **iii) Improving road infrastructure** This will be achieved through continuous maintenance and construction of earth, gravel and bitumen-standard roads as well as bridges and culverts. In addition to investment in the modern road construction technology, the county plans to acquire more road construction equipment. The County intends to achieve some of these milestones through public and private partnerships.
- **iv)** Improvement of education standards This will be achieved through construction, equipping and staffing of County VTCs, EYE and Baby Care centers; rolling out of bursary programme to the needy students; introducing a school feeding programme through partnerships with NGOs, and provision of scholarships to the bright and needy students.
- v) Revamping the Agriculture sector To ensure a food secure County, the government will upscale subsidization of farm inputs, farm mechanization, increase acreage under farming, upscale fishing sub-sector, value addition in agricultural produce, and revamping extension services.
- vi) Promotion of trade, industrialization, and enterprise development This will be achieved through construction of modern markets and stalls, provision of affordable credit to small and medium-sized businesses, lighting of trading centers, provision of infrastructural support for the establishment of cereals milling plant and fruit processing factory and other cottage industries. The County aims to create an enabling environment for businesses to blossom, industrial development and enhance entrepreneurial culture.
- **vii) Promotion of Tourism and Youth empowerment** This will be achieved through up scaling entrepreneurship training, sporting infrastructure development and protection and development of tourism attraction sites.

viii) Good governance – This will be achieved through strengthening of governance administrative systems, strengthening of public participation structures, institutionalization of a performance management system, establishment of a disaster response and mitigation mechanism and undertaking of a programme of continuous staff training.



CHAPTER TWO: REVIEW OF IMPLEMENTATION OF THE ANNUAL DEVELOPMENT PLAN 2018/2019

2.0. Introduction

This chapter provides a summary of what was planned and what was accomplished by each sector. The chapter gives highlights on key achievements, challenges encountered, lessons learnt and recommendations for each sub sector for future improvement. It also provides the overall budget allocation for each sector.

2.1. Agriculture, Rural and Urban Development Sector

2.1.1. Agriculture, Livestock, Fisheries and Food Security Sub Sector

2.1.1.1 Analysis of Sub sector Achievements

The priority for agriculture, livestock and fisheries development sub-sector is to expand area under farming, increase production and productivity, strengthen research and use of modern technology, control pests and diseases, improve marketing and quality of products from local farm resources.

For the 2018/19 – 2020/21 MTEF period, the prioritized projects for the sub sector included: procurement and distribution of seeds and fertilizers to beneficiary farmers, provision of technical support on crop husbandry to the beneficiaries, conducting annual county agricultural show, exhibition and Field day, identifying and supporting agricultural entrepreneurs to start commercial fruit tree nurseries, equipping on- farm water harvesting pans for vegetables production, farmers training on water harvesting and utilization for vegetables production, completion of the grain storage facility at Kigoto, training of BMUs, purchase of patrol boats for surveillance and control of illegal fishing; construction, rehabilitation and stocking of fish ponds with fingerlings and fish feeds; construction of toilets at fish landing sites, and purchase and distribution of food grade cooler boxes.

The sub-sector was allocated a total of KSh. 395,721,340 for the FY 2018/19. This included an allocation of KSh. 202,543,551 for development and KSh. 193,177,789 for recurrent. The allocation was utilized towards sub-programmes summarized in the matrix below:-

2.1.1.1 Summary of key achievements in every subsector, program and subprograms

· ·	Land and Agribusiness I	•				
	e agricultural productivi	<u> </u>	: 3 4 .			
		ved Livelihoods for count		1 1		
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Agribusiness	Improved income and	% increase in works for	0	25%	0	Funds no
Development Services.	livelihood	the perimeter wall constructed round the				allocated in th budget.
Scivices.		show ground				budget.
	Fully established and	% of works completed	0	20%	0	Funds no
	operational ATC					allocated in th
	Improved income and	Project Steering	0	4 value	60%	budget. Actiity
	livelihood through	committee formed,	U	chains	0070	Ongoing.
	NARIG	No of value chains		with POs		
		selected and developed				
Land Development Services	Sustained land use and environmental	No of tractors acquired and operational	8	4 tractor complete	0	E-procurement process on
Services	conservation.	and operational		with disc		going.
	Sustained land use	No of water harvesting	1	20	0	E-procurement
	and environmental	pans lined, equipped				process
	conservation.	with solar water pump, drip irrigation kit and				ongoing.
		being used for irrigated				
		vegetable production				
Programme Name: Fo	ood security Enhancemen	nt				
Objective: To ensure f	food security in the coun	ty				
Outcome: Enhanced F	Food Security and Impro	ved Livelihoods for count	y residents			
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned	Achieved	Remarks
Farm inputs Access	Enhanced food	No of farmers accessing	4800	Targets 11380	targets 32.3 tons of	Ongoing a
Services	security and income	subsidized seeds and	1000	farmers	maize,	planned
	through increased	fertilizers		issued	sorghum,	
	crop yields			with maize/sor	beans, rice, sunflower,	
				ghum seed	water melon,	
				and	tomatoes,	
				fertilizer	onions,	
					capsicum &	
					assorted vegetables	
					distributed to	
					16,908	
0.1	F 1 1 C 1	NT C	1	1	farmers	
Sub-sector Infrastructure	Enhanced food security and income	No of grain storage facilities constructed	1	1	42% of produce post-	ongoing
Development	through increased	racinties constructed			harvest facility	
Services	crop yields				completed	
Programme Name: Fi	sheries Develonment					
<u> </u>	e fisheries productivity a	nd output				
*	ood security and improv	-				
Sub programme	Key output/outcome	Key performance	Baseline	Planned	Achieved	Remarks
Contura Eigharia	Improved conveiller -	indicator	0	Targets	targets	Not
Capture Fisheries Development	Improved surveillance and control of illegal	No. of patrol boats procured,	0	4 patrol boats	U	Not implemented
rerepinent	fishing.	Procured,		Jours		Implemented
1			25	22 pit	0	Not
1	Increased fish	No of pit latrines				
	Increased fish production and	No of pit latrines constructed		latrines		implemented
·	Increased fish production and income from capture			constructe		implemented
·	Increased fish production and					implemented
Farmed Fish	Increased fish production and income from capture		160	constructe	0	implemented Not
·	Increased fish production and income from capture fisheries	constructed	160	constructe d	0	•

	Increased production of fingerlings											
Programme Name: Livestock Production, Extension Delivery, coordination, Infrastructure, and Veterinary Services												
Objective: To Increase Livestock productivity and outputs.												
Outcome: Enhanced I	Food Security and Impro	ved Livelihoods										
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved targets	Remarks						
Accelerated Value Chain Development on dairy improvement	Increased livestock productivity in terms of increased milk production	No. of dairy cattle distributed to farmers by farmers	1,088	120	0	Not implemented						
Livestock Infrastructure Development Services	Improved slaughter houses	No of modern slaughter houses	1	2	Homa Bay slaughter house completed. Oyugis slaughterhous e not done							

2.1.1.1.2 Analysis of Capital /Non Capital projects for 2018/2019

Construction of perimeter wall round perimeter wall mode in Karachuonyo sub county Establishment of county Agricultural Training Center (ATC) at riwa National Agricultura Rural and Inclusive Growth (NARIG) Project Tractor Hire To Increase area of land opened for crop and animal production Household Water harvesting for vegetables production Household Water harvesting for vegetables production Farm inputs Access Services Provision of farm inputs in all wards Sub-sector Infrastructure Development Services Construction of grain To Improve of frain istorage of farm istorage of farm in storage of farm istorage of farm in storage of farm in storag	Project Name/Location	Objective/pur pose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds				
perimeter wall round the show ground in Karachuonyo sub country with shore and livelihood with shore show ground in Karachuonyo sub county Agricultural Training Center (ATC) office block established Polock established Project income and livelihood and income of county Agricultural Training Center (ATC) at rise and Inclusive income and livelihood and income of county through NARIG Project Tractor Hire To Increase area of land opened for crop and animal production by households To Vegetables production by households and production by households Training to the production by households and animal production by households Training to the production by households and animal production by households Training to grain ground animal wards in the storage facilities onstructed in the county of grain produced in the county of grain produced in the county of the county of the production of the show ground the	Agriculture Developm											
Discrete	perimeter wall round the showground in Karachuonyo sub	income and		works for the perimeter wall constructed round	Nil	4,000,000	0	HBCG				
Rural and Inclusive income and livelihood and Project income of county residents NARIG Common	county Agricultural Training Center (ATC) at riwa		block established	office block with fenced off compound		, ,						
Tractor Hire	Rural and Inclusive Growth (NARIG) Project	income and livelihood through NARIG	livelihood and income of county	POs along the 4	ongoing	50M	28M	WORLD				
area of land opened for crop and animal production Household Water harvesting for vegetable production by households Farm inputs Access Services Provision of farm inputs in all wards Sub-sector Infrastructure Development Services Construction of grain storage facility To Increase vegetable production by households No of water harvesting pans lined, equipped with solar water pump, drip irrigation kit and being used for irrigated vegetable production No. of farmers issued with fertilizer and seeds No of grain storage facilities constructed No of grain storage facilities constructed Sub-sector Infrastructure Development Services 1 No of grain storage facilities constructed No of grain storage facilities constructed 22,351,000 11m HBCG	Land Development Se	rvices										
harvesting for vegetable production by households with solar water pump, drip irrigation kit and being used for irrigated vegetable production Farm inputs Access Services Provision of farm inputs in all wards Sub-sector Infrastructure Development Services Construction of grain storage facility To Improve storage and marketing of grain produced in the county No of grain storage facilities constructed	Tractor Hire	area of land opened for crop and animal		acquired and	Nil	22,000,000	0	HBCG				
Provision of farm inputs in all wards No. of farmers issued with fertilizer and seeds 50% was done 27,264,800 5.9m HBCG		vegetable production by	vegetable production by	harvesting pans lined, equipped with solar water pump, drip irrigation kit and being used for irrigated vegetable		6,000,016	0	HBCG				
inputs in all wards issued with fertilizer and seeds Sub-sector Infrastructure Development Services Construction of grain storage facility storage and marketing of grain produced in the county in the county issued with fertilizer and seeds No of grain storage facilities facilities constructed issued with fertilizer and seeds No of grain storage facilities constructed facilities constructed in the county issued with fertilizer and seeds 22,351,000 11m HBCG	Farm inputs Access Se	ervices						•				
Construction of grain storage facility To Improve storage and marketing of grain produced in the county Grain storage No of grain storage facilities constructed No of grain storage facilities constructed 22,351,000 11m HBCG 22,351,000 11m HBCG Recommendation of grain storage facilities constructed 11m HBCG Recom	Provision of farm inputs in all wards			issued with	50% was done	27,264,800	5.9m	HBCG				
storage facility storage and marketing of grain produced in the county storage and facilities facilities constructed constructed constructed constructed	Sub-sector Infrastruct	ure Development	Services									
Capture Fisheries	Construction of grain storage facility	storage and marketing of grain produced	facilities	facilities		22,351,000	11m	HBCG				
	Capture Fisheries											

Purchase 4 patrol boats powered with 40 HP yamaha engines	To Improve surveillance and control of illegal fishing	Improved surveillance and control of illegal fishing	i. No. of patrol boats procured ii. Increased Fish production data fro iii. Records of confiscated fishing gears, arrests and succesful court prosecutions iv. Records of monitoring control and surveillance undertaken m the	Nil	10,000,000	0	HBCG
Construct pit latrines at fish landing sites			No of pit latrines constructed		7,500,000	0	HBCG
Farmed Fish Producti	on						
Construction of fish ponds and procurement of fish feeds, fish fingerlings, fish pond liners	To Increase fish production fingerlings in the county	Increased fish production in the county Increased production of fingerlings	No of fish ponds constructed and supplied with fish fingerlings and fish feeds	160	9,300,000	0	HBCG
Dairy cattle improven	nent						
Purchase, training & distribution of dairy cattle to model farmers	To Increased dairy cattle and goat production.	Increased dairy cattle goat production.	No. of dairy cattle distributed to farmers by farmers	1,088	11,608,200	0	HBCG
Slaughter house improvements/ development (Oyugis and Homa Bay slaughter houses)	To Improve hygienic conditions in slaughter houses	Improved hygienic conditions in slaughter houses	No. of slaughter houses constructed/ repaired	1	13,500,000	3,000,00	HBCG

2.1.1.2 Challenges experienced during implementation of the previous ADP

Despite the progress in project execution in the sub-sector, the following challenges hindered the effective implementation of the sub-sectoral outputs;

- Inadequate monitoring, surveillance and control (MCS) of lake fisheries activities
- Loss of subsidized inputs through sale to other regions by NCPB staff in collusion with locals.
- Low adoption of modern production technologies
- Limited number of technical extension staffs
- Most transport facilities at the disposal of the department (motor vehicles, motor cycles and boats) remain non-motor able.

2.1.1.3. Lessons learnt

- Drought resistant crops perform well in the county and there is need to promote the crops to ensure food security.
- Provision of relevant market information through boards and desks and announcing of market prices through radio can improve uptake of new technologies.
- Water hyacinth is polluting the lake and hindering fish breeding thus it should be removed from breeding sites
- Strengthening surveillance can curtail/control of illegal fishing
- Prices of farm inputs and fishing gear are high and unaffordable to most farmers/fishermen therefore subsidization should be explored

2.1.1.4 Recommendations

- Lobbying for opening and grading of roads leading to agricultural corridors;
- Promoting sustainable land use and environmental conservation;
- Applying labor-based approaches in agriculture, including soil conservation, afforestation, and de-silting of water pans that provide not only temporary employment but also vocational training for the youth.
- Intensifying provision and improving availability of subsidized inputs and technologies for greater productivity in agriculture.
- Pursuing the National strategy of introducing Climate Smart Agriculture to improve on the already existing County drought strategy on crop farming.
- Prioritizing research and innovation within the sector to boost generation, adoption, and timely response to the ever-changing demands within the sector
- Enhancing monitoring and evaluation capacity within the Sector for tracking and reporting on implementation especially to ensure local inputs are not lost to other counties.
- Embrace alternative financing mechanisms such as PPPs to supplement the increasing budget gap for completion of projects and programs.
- Setting up of an ATC so that farmers can receive intensive training and improve uptake of new technologies.

2.1.2. Lands, Housing, Physical Planning & Urban Development Sub Sector

2.1.2.1. Analysis of Sub-Sector Achievements in the Financial Year 2018/19

The priority for the sub-sector includes ensuring efficient and effective administration and management of land resources, developing and maintaining cost effective government buildings and other public works, facilitating development of quality and affordable housing, improving the livelihoods of people living and working in informal settlements and, enhancing Infrastructure connectivity and accessibility within urban areas.

During the MTEF period 2018/2019, the priority for the department included: Preparation of County spatial and physical development plans; Preparation of part development plans; Completion of inventory of public lands; Site surveys as well as completion of random checks for various adjudication sections to facilitate land registration process; Surveying and demarcation of markets; Conducting baseline survey to identify potentially new slums for upgrading; Mobilization of resources for production of affordable low-cost housing units while at the same time train 20 personnel on the use of ABT; Initiation of a quick win project at Mbita; Development of an urban institutional management and development plan; and Establishing a municipal board in collaboration with Kenya Urban Support Programme.

During the financial year 2018/2019, the sub-sector was allocated a total of Ksh 303,161,039 in the revised budget. This consisted of Ksh 77,031,408 for recurrent and Ksh 226,129,631 for development purposes. The planned development allocation for the sub-sector in the 2018/19 ADP was Ksh 154, 289,825 representing an increase of Ksh 71,839,806 when compared to the actual allocation in the revised budget.

2.1.2.1.1. Key Achievements

For the FY 2018/19, the department was able to embark on a number of projects and programmes which included Implementation of Kenya Urban Support Programme (KUSP) project for 2018/2019 which involved upgrading of the Homa Bay municipal market; completion of preliminary work on the affordable housing project; completion of Symbio-City Quick win project as well as survey and demarcation of markets.

Table 2.1.2.1: Summary of Sub-sector Programmes Achievements

PROGRAMME: PI	PROGRAMME: PHYSICAL PLANNING, SURVEY AND ADJUDICATION SERVICES										
Objective: To provide	Objective: To provide a spatial framework that would guide, develop, administer and manage Land and its activities within the county										
Sub Programme	Delivery Unit	Key Outputs	Key Performance Indicators	(Baseline)	Planned Target	Achieve d Target	Remarks				
SP1.1: County Spatial planning	Department of Physical Planning	 Digitized county data. Spatial plan completed. Spatial plan published and publicized 	No. of Spatial framework developed	1	1	0	Funds reallocated.				
SP1.2 Symbio-city quick win Project	Department of Physical Planning	Sustained Urban Development	% of planned works undertaken	0	100%	100%	Fully achieved				
SP1.3 Survey, Demarcation and upgrading of markets	Surveys department	Market centres surveyed, demarcated and fenced	No. of market centers surveyed, demarcated and fenced in the county	1	24	12	Funds partially released but still on going.				
SP1.4 Acquisition for land for investments	Surveys department	Land for investment	Acreage of land acquired for investment	20 acres	100 acres	0	Funds not allocated in budget				
SP1.5 Iventorization and security of public lands	Surveys department	County inventory of public land created	% of public land captured	Not defined	40%	0	Funds not allocated in budget				
SP1.6 Re adjudication of Suba Sub county	Adjudication section of	Adjudication sections	Percentage of adjudication	20%	50%	0%	Funds not allocated in budget				

and part of Rangwe sub county	survey department	randomly checked	sections randomly checked							
	P2: HOUSING DEVELOPMENT AND IMPROVEMENT SERVICES Objective: To improve suitable, conducive and affordable housing conditions in the county									
Sub Programme	Delivery Unit	Key Outputs	Key Performance Indicators	(Baseline)	Planned Target	Achieve d Target	Remarks			
SP2.1: Housing improvement services	Department of Housing	Affordable housing units constructed	No. of housing units completed and operational	24	8	0	Funds reallocated.			
SP2.2: Smart settlement services (Equipping of Ndhiwa ABTC)	Department of Housing	ABT centres constructed and operational	Percentage of work done in ABT Centres created in Ndhiwa,	50%	80%	0	Funds reallocated.			
SP2.3:Kenya Urban Support Programme(KUSP	Department of Housing	Municipal Boards created and operational	No. of Boards created	0	1	1	Municipal Board in place			

2.1.2.2 Analysis of Capital and Non-Capital projects of the Previous ADP

Table 2.1.2.2 and 2.1.2.3 provide a brief summary of performance of sub sector projects during the previous ADP period (2018/19).

Table 2.1.2.2: Performance of Capital Projects for the year 2018/19

Project Name/ Location	Objective/purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Preparation of County Spatial Pan	To provide a spatial framework that would guide, develop, administer and manage land and its activities within the County	Digitized county data, Spatial plan completed, published and publicized	% of works completed	On-going	29,983,857	0	HBCG
Symbiocity Pilot Project	To improve integrated solid waste Management	Sustained Urban Development	No. of Integrated solid waste bins installed	Not implemented	23,000,000	0	HBCG
Demarcation of Markets		Market centres surveyed, demarcated and fenced	Percentage of market centers surveyed, demarcated and fenced in the county	On-going	10,232,308	6.5m	HBCG
Kenya Urban Support Programme		Municipal Boards created and operational	No. of Boards created	Works on-going	161,092,100	Not fully costed	World Bank & HBCG
Municipal board structures set up		Municipal Board Structures in place	No. of Boards created	Ongoing	20,000,000	0	HBCG
Acquisition of land for investments		Land for investment acquired	Acreage of land acquired for investment	Ongoing but not implemented in 2018/19 as funds were reallocated in supplementary budget	8,236,000	0	HBCG
Low cost Housing Units	To provide suitable, conducive and affordable housing conditions in the county	ABTC constructed and operational	% of construction works completed	Ongoing but not implemented in 2018/19 as funds were reallocated in supplementary budget	8,000,760	0	HBCG

Table 2.1.2.3: Performance of Non-Capital Projects for previous ADP

Project Name/	Objective/purpose	Output	Performance	Status (based on	Planned	Actual Cost	Source
Location			Indicator	the indicator)	Cost (KSh.)	(KSh.)	of Funds
Inventorization		County inventory	Percentage of	Ongoing	2,609,424	0	HBCG
and Registration		of public land	public land				
of public lands		created	inventory created				
Smart		ABT centres	Percentage of	Ongoing	2,211,954	0	HBCG
settlement		constructed and	work done in				
services		operational	ABT Centres				
(Equipping of			created in				
Ndhiwa ABTC)			Ndhiwa,				
Re-adjudication	To improve land	Land parcels	Acreage of Land	Ongoing but not	692,878	0	HBCG
of Lands (Suba	ownership and	properly	parcels properly	implemented in			
& Mbita)	management	demarcated	demarcated	2018/19 as funds			
				were reallocated in			
				supplementary			
				budget			

2.1.2.3. Payments of Grants, Benefits and Subsidies

The sub-sector did not pay any grants, benefits and subsidies during the ADP period 2018/19.

2.1.2.4. Challenges experienced during implementation of the previous ADP

The following challenges hindered the achievement of the sub-sector goals and objectives:

- Low budgetary allocation especially for completion of the spatial plan
- Inadequate technical capacity
- Lack of motor vehicle for technical projects which has hampered movements during adjudication and demarcation of public lands
- Slow processing of land cases and high cost of land which undermine land banking

2.1.2.5. Lessons learnt and recommendations

Lessons learnt during the implementation of the various activities in the sub-sector during ADP period 2018/19 and recommendations for improvement include:

- Digiting land records for increased efficiency in land administration and management as well as enhanced revenue generation
- Prioritizing research and innovation within the sector to boost generation, adoption, and timely response to the ever changing demands within the sub-sector
- Enhancing monitoring and evaluation capacity within the sub-sector for tracking and reporting on land use compliance and efficiency.

2.1.3. Homa Bay Municipal Board

2.1.3.1. Analysis of Sub-Sector Achievements in the Previous Financial Year (2018/19)

Homa Bay Municipality is a creation of the Urban Areas and Cities Act No.13 of 2011 (amended in 2019). This is an act parliament that gives effect to article 184 of the constitution which provides for the classification, governance and management of urban areas and cities; spells out the criteria of establishing the urban areas, the principle of governance and the participation of residents and for connected purposes.

The institutionalization of Homa Bay Municipality is almost complete considering that the Homa Bay Municipality Charter was approved by the County Assembly and has been gazetted. Over the ADP period 2018/19, the Board did not implement any development projects as it had not been constituted. However, key achievements for the sub sector during the ADP period 2018/19 included:

- The County government committed itself to participate in KUSP by having all the minimum conditions that were set out met as was confirmed during the last two assessments.
- The Municipal Charter has been developed, approved by the Assembly and gazette through Kenya gazette supplement No.6 on 27th March 2019.
- The Municipal Board has been approved by the county assembly and appointment of the board members gazette through Gazette Notice No. 6470 dated 9th July 2019.
- There was smooth and peaceful relocation of Homa Bay traders to pave way for construction of the Homa Bay Municipal Market that is going to boost the revenue base of the county
- Implementation of the first phase of the Kenya Urban Support Programme; Construction of the proposed Homa Bay Municipal market is on course.

2.1.3.2 Challenges experienced during implementation of the previous ADP

Challenges included:

- Inadequate funding
- Lack of understanding of provisions of urban Areas and Cities Act 2011 (amended 2019), and the Homa Bay Municipality Charter by key stakeholders
- Lack of a distinctive vote for the Municipality
- High expectations from the residents and the local business community on delivery of service by the urban management Board

2.6 Lessons learnt and recommendations

There is need to sensitize both the executive and the County Assembly on the mandate and objectives of the Municipal Board as provided for by the constitution and other legal frameworks. Other recommendations include:

- Increasing budgetary allocation to improve management of the Homa Bay Municipality for effective service delivery
- Improving funds flow to ensure timely implementation of planned projects
- Development of requisite policies to ensure effective delivery of the Municipal Board's objectives.
- Recruiting and enhancing capacity of the Board human resource

2.2. Energy, Infrastructure and ICT Sector

2.2.1. Roads, Public Works and Transport Sub-sector

2.2.1.1 Analysis of Sub-Sector Achievement

The priority for the transport and infrastructure sub-sector includes expansion of the road network, bituminization of all class D and C roads, routine maintenance of classified roads, installation of road furniture, construction of parking facilities, promotion of safety in public transport, establishment of footbridges, modernization and expansion of airstrips and lake ports and, establishment of a construction and maintenance agency.

For the 2018/19 MTEF period, the department directed its focus towards formulation and implementation of county Transport and infrastructure policy and Regulation; 3 safety standards policy and 2 regulations on safety standards. Efforts will be made to expand road network; Improve 24km Marindi-Magina-Pala-Kowuonda road; installation of appropriate road furniture; promotion of safety in public transport through training of 300No of motor cyclist; establishment of 8No single span bridges and box culverts; rehabilitation and expansion of 5No jetties and 4No bus parks and; establishment of a construction and maintenance agency.

The sub-sector was allocated a total of KSh. 574,532,603 for the financial year 2018/2019 Out of that, KSh. 501,795,905 was for development purposes while KSh. 72,736,698 was for recurrent expenditure.

Table 2.2.1.1: Summary of Achievements for Roads, Public Works and Transport Sub-sector for Financial Year 2018/2019

Programme Name:	Road Development and	l Maintenance Services				
Objective:	To improve access to a	ll areas of the county thr	ough motor a	able roads and	l support infra	structure
Outcome:	Reliable and Efficient l	Road Transport Services	and Mobilit	y		
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Road Development and Rehabilitation services	Improved road condition in the county	Km of roads rehabillited within the county	160	200	150	Funds reallocated.
	Enhanced development of infrastructure	No of bridges constructed	2	3	3	Fully funded
	improved access of road in all the wards	Km of new roads functional within the 40 wards	160	200	170	Funds reallocated.
Routine Maintenance	Improved road network in the county.	No. of km maintained across the 40 wards.	200.	300.	260.	Ongoing.
Programme Name:	Transport Services					
Objective:	To improve landing/pa	rking points into the cou	nty			
_Outcome:	Efficient and safe trans	sport system				
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Water Landing Points Development and Rehabilitation	Enhanced development of infrastructure	No. of jetties developed	4	4	0	Funds not allocated in the budget.
Water safety service	Enhanced water transport safety standards	No of speed boats purchased and operational	2	2	0	Funds reallocated.

2.2.1.2. Analysis of Capital and Non-Capital projects of the Previous ADP

Table 2.2.1.2 below provides a brief summary of what was achieved during the previous ADP.

Table 2.2.1.2: Performance of capital projects in the previous year 2018/19

Road Develo	pment and Maintenan	ce Services Program	mme						
Sub Programm e	Project Name Location	Green Economy Consideration	Estima ted Cost	Source of Funds	Tim e fra me	Performance indicator	Target	Status	Implementin g agent
Road Developme nt and Rehabilitati	Bituminization of Marindi-Magina- Pala-Kowuonda road	Use of green design and green technology	164.4M	HBCG	2018 - 2019	Km of road bituminized	8Km	Design and tendering stage	Department of Roads, PW & T
on services	Graveling of Roads	Use of green design and green technology	59.3M	HBCG -RMLF	2018 - 2019	Km of roads graveled and graded	100Km	Ongoing	Roads
	Opening of New Roads	Use of green design and green technology	59.3M	HBCG	2018 - 2019	Km of new roads opened	100Km	Ongoing	Roads
	Construction of single span bridges	Use of green design and green technology	12.9M	HBCG -RMLF	2018 - 2019	No. of roads and bridges designed	3	3 completed.	Roads
Road maintenanc e	Maintenance of Classified Roads	Use of green technology	190.9M	HBCG -RMLF	2018 - 2019	Km of roads maintained	2200Km	Ongoing	Roads
	Road Inspection and Audit	-	5M	HBCG	2018 - 2019	No. of inspections and technical audits undertaken	48	Funds reallocated.	Roads

Plant/Mach inery Purchase	Plant/Machinery Purchase	-	12M	HBCG	2018 - 2019	No. of plants purchased	1	Funds reallocated.	Roads			
Transport Se	Transport Services Programme											
Sub Programme	Project Name Location	Green Economy Consideration	Estim ated Cost	Source of Funds	Time fram e	Performance indicator	Target	Status	Implementin g agent			
Bus Park Improvemen t Services	Construction of Modern Bus Park(Kendu bay old town and Ndhiwa town)	Use of green design and green technology	19.5 M	HBCG	2018- 2019	No. of modern bus park constructed	2	Funds reallocate d.	Transport			
BodaBoda Infrastructur e Improvemen t Services	Construction of BodaBoda Shades	Use of green design and green technology	5.2M	HBCG	2018- 2019	No. of bodaboda shades constructed	25	Funds reallocate d.	Transport			

2.2.1.3. Challenges experienced during implementation of the previous ADP

- Competing interests from many stakeholders
- Inadequate technical capacity
- High expectation from the public
- Inadequate funding and equipment
- Misclassification of roads and responsibilities between county and national government agencies

2.2.1.4. Lessons learnt

- Provide adequate time and consult widely during planning of few projects in order for them to be completed in time.
- Baseline indicators are crucial during the planning process.
- There is need for capital intensive projects in the public private partnership frameworks.

2.2.1.5. Recommendation

- Providing for new equipment and rehabilitation of existing ones.
- Developing policies aligned with new laws and regulations especially with regard to procurement
- Provision of adequate resource for implementation of key transport infrastructure programs.
- Carrying out road for the generation of baseline indicators.
- Finalizing and adopting a public private partnership framework and issuance of infrastructure bonds to complement County government resources

2.2.2. Energy & Mineral Resources Sub Sector

2.2.2.1 Analysis of Sub-Sector Achievements

The priority for the energy sub-sector include expanding rural electrification connections through facilitating installation of transformers per ward; stabilization of energy supplies through installation of solar backup at public health facilities; promotion of use of low cost alternative sources of energy; lighting of market centers through installation of solar market lights and street lights; and feasibility study for cement factory in the county.

The sub-sector was allocated a total of KSh. 109,639,732 for the financial year 2018/2019. Out of that allocation, KSh. 75,512,987 was for development whereas KSh. 34,180,745 was for recurrent purposes.

During 2018/19-2020/21 MTEF period, the sub sector plans to undertake three programs and 6 sub-programs based on the priorities identified during the MTEF budget stakeholders' consultations. The key result areas for the sub sector will include: installing solar lights in more rural markets; installation of street lights in the sub county headquarters such as Mbita, Ndhiwa, Sindo, Kendu Bay, Oyugis, Ramula, etc. in collaboration with KPLC. Other critical result areas include setting up of green energy power generation projects at Nyakwere, Kobala and Rusinga and off-grid mini power plants in areas not accessible to grid electricity such as Remba, Ringiti, Kiwa, Takawiri and Ngondhe Islands on Lake Victoria. Efforts will be made to enhance exploitation of mineral resources such as limestone, and streamline the construction mineral sector through enactment of a construction mineral bill.

Table 2.2.2.1: Energy & Mineral Resources Sub-sector Programmes Achievements

Programme Name:	Energy Services									
Objective:	To enhance access to affordable and reliable energy supply Increased access to a stable and reliable power supply									
Outcome:										
Sub programme	Key output/outcome	Key performance indicator	Base line	Planned Targets	Achieved Targets	Remarks				
Electrical Power Services	Increased power connectivity One transformer installed per ward	% of planned works.		40	10%	e-procurement process on-going				
Solar Power Services	Enhanced economic activities and security at night	No. of solar lights installed in markets	805	40	16	On-going.				
	Full street lights installed in 8 centres Increased economic activity and security at night in markets	No. of streetlights installed No. of centres covered	4	8 centres	4	On-going.				
	Increased security and hours of business operations	No. of electric masts installed and commissioned		6	0	On-going.				
Low Cost energy Technologies promotion Services	Increased Knowledge of renewable energy technologies for cooking and reduced charcoal use	% of works.		30	20%	Policy developed and waiting operationalization.				
Programme Name:	Mineral Resources Management S	Services								
Objective:	To explore and exploit existing mine	eral resources in the co	unty							
Outcome:	Improved exploration and exploitati	on of mineral resource	s in the c	county						

Sub programme	Key output/outcome	Key performance	Base	Planned	Achieved	Remarks	
		indicator	line	Targets	Targets		
Mineral	Improved management of mineral	No. of feasibility	0	1	0	Planned	for
Exploration and	resources	studies undertaken				2019/2020	
Mining							
Improvement							
Services							

2.2.2.2 Analysis of Capital and Non-Capital projects of the Previous ADP

Table 2.2.2.2 Performance of Capital Projects for the previous ADP (2018/19)

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Power connectivity to public facilities (transformers to wards)	To increase access to energy services	Enhanced access to clean energy	No. of wards installed with transformers	New	10M	10M	HBCG
Solar backup installation in public facilities	To increase access to energy services	Enhanced access to clean energy	No. of health facilities installed with solar backup systems	New	16M	0	HBCG
Promotion of use of energy saving/renewable energy stoves in Homa Bay sub county	To increase access to energy services	Increased Knowledge of renewable energy technologies for cooking and reduced charcoal use	No. of trainings held		5M	5M	HBCG
Street lighting	To enhance economic activities and security at night	Enhanced development of infrastructure	No. of installed street lighting	On-going	30.0M	-	HBCG
Solar lighting of urban and rural markets	To enhance economic activities and security at night	Increased security and hours of business operations	No. of solar lights installed in urban and rural markets	On-going	35M	5M	HBCG
Development of jetties-	To develop to standard landing sites	Enhanced development of infrastructure	No. of jetties developed	New	48.0M	0	HBCG

Table 2.2.2.3. Performance of Non-Capital Projects for previous ADP (2018/19)

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Cement factory feasibility study in Kibiri ward	Improved exploration and exploitation of mineral resources in the County	Feasibility report	Feasibility report complete and put to use	New	4M	0	HBCG
Internet connectivity County departments, Homa bay sub county		All county departments connected	No. of county department connected	On-going	3M	3M	HBCG
Acquisition of asset system County headquarters		Asset system acquired and installed	No. of asset system acquired and installed	New	3M	1M	HBCG

2.2.2.3. Challenges experienced during implementation of the previous ADP

Despite the progress in project execution in the sector, the following challenges hindered the effective implementation of the sectoral outputs;

- Very low budget allocation which constrained the department's ability to effectively leverage funding from the national government institutions in the energy sector such as KPLC, REA, GDC, etc.
- The department was seriously under established, with no technical personnel to undertake critical responsibilities in the energy and mining sector respectively hence much of the technical was undertaken by hired consultants;
- The cost of power connection is too high given the high level of poverty in the region. Much as they would like to have power, most people cannot afford to pay for power connections or purchase a solar lamp;
- Existence of weak legal, regulatory, policy and institutional frameworks for energy resources exploration, development and exploitation.
- Inadequate funding to operationalize newly created institutions and implementation of key priority/flagship projects.
- Emergence of Vandalism of streetlights.
- Ongoing road works which means clearing of road reserves.

2.2.2.4. Lessons learnt

- Policies and regulations are necessary for the performance of the sector.
- Contractual/tender awards processes should be fast-tracked
- Emergency Fund should be established to cushion against unforeseen losses of critical energy accessories or power outages.

2.2.2.5. Recommendations

- Timely legislation and policies should be put in place to support the sectorial development
- Sensitization of the general public against vandalism of street lights and prosecution of the culprits.
- Due to the large capital requirement to implement department projects, a public private partnership framework should be developed to synergize the departmental budget
- Provision of special resources for maintenance/rehabilitation and development. These institutions often required matching funds in order to expand and extend some of their projects such as installation of new transformers, electricity connection, street lighting, etc. to areas desired by the County.

2.2.3. ICT Sub Sector

2.2.3.1 Analysis of Sub-Sector Achievements

The priority of the sub-sector is to improve internet connectivity and integrate ICT into operations of all county sectors and learning institutions. During the MTEF period 2018/19-2020/21 the priority under the ICT sub sector was to improve ICT hubs in 3 sub counties, develop an ICT policy, and maintain the existing fiber optic connectivity and interconnecting the other County departments with internet and LAN. The department will train the public on computer packages and county staff on staff-tailored computer applications.

For the financial year 2018/19, the sub sector planned with Kshs. 87 M for the establishment of ICT hubs, renovation and equipping of 3 model ICT innovation centres, mainstreaming ICT issue to institution and producing and disseminating county publications. However, the sub sector was only allocated Kshs. 12,741,392 hence a deviation of Kshs. 74,258,608 from the planned allocation of Kshs. 87,000,000. This therefore means the plan is under budgeted hence not much would be realized during implementation calling for the sector to employ various resource mobilization techniques to ensure full funding and implementation of the planned projects.

Table 2.2.3.1. ICT Sub Sector Key achievements.

Programme Name:	Information, Communicatio	n and Technology Services				
Objective:	To improve internet connective	ity and integrate ICT into operations	s of all county	sectors and learn	ing institution	ns
Outcome:	Improved internet and intra-ne	t connectivity and integration of ICT	into all operat	ions of all Count	y Sectors and	Learning Institutions
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
ICT Infrastructure	ICT hubs established and in use	No. of ICT hubs established and in use.	1 hub	2 hubs	0	e-procurement process ongoing
Development	Model ICT innovation centers renovated and equipped	No. of Model ICT innovation centers renovated and equipped	3 Model innovation centres	3 Model innovation centres	0	Activity on-going (funding will be reinstated in supplementary)
	ICT issues mainstreamed in Education and training centers	No. of learning and training institutions supplied with ICT equipment	186 institutions			Activity on-going (funding will be reinstated in supplementary)
	County publication produced and disseminated	No. of Bulletins Produced and Distributed to all sub-counties and wards per week	0	52 publications	0	Activity on-going (funding will be reinstated in supplementary)

2.2.3.2. Performance of Capital Projects for the previous year (2018/19)

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actu al Cost (KSh	Source of Funds
Establishing and equipping ICT	To improve internet	ICT hubs	No. of ICT hubs	0	10 M	0	HBCG
hubs	connectivity and integrate ICT into	established and in use	established and in use				
Renovation and equipping of 3 model ICT Innovation Centers-Kendu Bay Town; Kasipul South and Magunga in Suba south ward.	operations of all county sectors and learning institutions	Model ICT innovation centers renovated and equipped	No. of Model ICT innovation centers renovated and equipped	0	5.8 M	0	HBCG
ICT Mainstreaming in education and training centers		ICT issues mainstreamed in Education and training centers	No. of learning and training institutions supplied with ICT equipment	0	80 M	0	HBCG

2.2.3.3. Performance of Non-Capital Projects for previous ADP (2018/19)

Project	Objective/purpose	Output	Performance	Status	Planned	Actual	Source of
Name/Location			Indicator		Cost	Cost	Funds
					(KSh.)	(KSh.)	
Production of	To improve internet	County	No. of Bulletins	0	1.2 M	0	HBCG
County Publications	connectivity and integrate ICT	publication	Produced and				
	into operations of all county	produced and	Distributed to all				
	sectors and learning institutions	disseminated	sub-counties and				
			wards per week				

2.2.3.4. Challenges experienced during implementation of the previous ADP

Despite the progress in project execution in the sub-sector, the following challenges hindered the effective implementation of the sectoral outputs;

- Lack of an ICT Policy that provide guidelines on the usage of ICT software, hardware and services in the County.
- Inadequate funding to operationalize and implement key ICT priority/flagship projects
- Lack of connectivity to the main ICT network grid (last mile connectivity)
- Unreliable power supply which undermines access to ICT services
- Procurement bottlenecks emanating from new requirements for e-procurement

2.2.3.5. Lessons learnt

- Centre for Research and ICT hub is a requirement to enhance connectivity across the sectors
- Policies and regulations are necessary for the performance of the sector.
- E-procurement processes should be fast-tracked so that further delays in procurement are eliminated.

2.2.3.6. Recommendations

- Timely legislation and policies should be put in place to support the sectorial develop
- Due to the large capital requirement to implement department projects, a public private partnership framework should be developed to synergize the departmental budget
- Provision of special resources for maintenance/rehabilitation and development of key transport infrastructure.

2.3 General Economic and Commercial Affairs Sector

2.3.1. Trade, Industrialization, Cooperatives and Enterprise Development Sub Sector

2.3.1. Analysis of Sub Sector Achievement

The priorities for the sub-sector included creating a conducive environment for investment, promoting industrial development, consolidating and strengthening cooperative societies and supporting development of micro, small and medium enterprises

The sub-sector strategy is focused on moving agriculture up the value chain through value addition. Development districts in the form of special economic zones and processing parks shall be established to attract foreign direct investment, skill and new technology necessary to grow the share of manufacturing in the county economy. Up

to 20% additional funding shall therefore have to be innovatively mobilized to target innovation in, capacity building of and research on the informal sector.

The medium-term priority projects included, among others:

- Development of the master plans for trade, industrial and cooperatives development
- Creation and registration of new Cooperative societies
- Establishment of an Animal Feeds Factory
- Establishment of a Cotton Ginnery and Textile Industry
- Creation of modern markets and upgrading of existing markets
- Establishment of Revolving Funds for business traders
- Establishment of Cereals Milling Plants
- Establishment of Fruit Processing Plants

Table 2.3.1.1. Summary of key achievements for 2018/19

Programme Name:	Trade, Industrialization, Coo	perative and Enterpris	e Developmer	nt Service		
Objective: To improve cooperative framework	ve the business environment, prok	omote growth of entrepre	eneurs and imp	rovement in gove	ernance, marketing	and investment within
Outcome: Improved t	trading and market access in th	e County; Improved gov	ernance of SA	CCOs and Creation	on of new investm	ents.
Sub Programme	Key Output/Outcome	Key performance Indicators	Baseline	Planned Targets	Achieved Targets	Remarks
Cooperative Development	Improved governance of Cooperative societies.	Registration of NEW cooperatives	280	30	20	
Services	Empowered cooperatives Viable cooperatives established	Capacity building of new cooperative	100	30	40	Funding from other sources.
	Dormant cooperatives strengthened	Revival and Strengthening of dormant cooperatives	48	20	5	Funds not allocated in the budget.
	Registered cooperative societies books of account audited and inspected.	Data on Traders kept	100	100	30	Ongoing.
Trade infrastructure and development services	Growing of the existing business enterprises	Enhanced access to credit facilities for small traders	2,179	0	0	Regulation and capacity building of board members were done
	Traders operating in upgraded markets	Constructed markets, fencing, construction of toilets and Murraming.	143	42	42	Ongoing.
	Improved trading and markets.	Fencing and muramming of markets.	143	38	24	Ongoing.
		Markets with shades.	4	4	4	Funds not allocated in the budget.
		Construction of toilets in markets.	214	101	65	Ongoing.
		Information Centre established; Mapping and recording of businesses and traders; Advisory services offered; Trainings.	0	0	0	Funds not allocated in the budget.
	Traders have financial management skills.	No. of loan beneficiaries capacity built	2,179	2,179	0	Funds not allocated in the budget.

Programme name:	Industrial Develo	onment and Invest	ment Services

Objective: To stimulate industrial development through value addition, industrial research, technology and innovation and create enabling environment for investment

Outcome: Improved County economy and wealth creation

Sub Programme	Key Output	Key performance Indicators	Baseline	Planned Targets	Achieved targets	Remarks
Industrial Development Services	Processing of fruit products	% of construction works of Multi-Fruit Processing Plant	20%	40%	0%	Site fenced and sentry house built
	Enhanced capacity for cotton processing	% of construction works of the cotton ginnery	23%	50%	0%	Equipment purchased.
	Enhanced capacity for leather processing	% of establishment of the leather park	0%	10%	0%	Feasibility not done.
	Processed cassava product	% of construction works of the Cassava Processing plant	5%	50%	10%	Purchase of land and fencing
	Processed coffee product	% of construction works of the Coffee Processing Plant	0%	5%	0%	Feasibility study work completed.
	Maize processing plant.	% of construction works of the Maize processing plant.	30%	70%	10%	Funds availability.
	Livestock feeds factory.	% of construction works of the Livestock feeds factory.	30%	70%	35%	Funds availability.
Financial and Investment Services	Investments created and fruitful	No. of youths and women given tools and equipment	1106	500	0	Not procured.
	Site visited; bankable proposals drafted, policies and concept noted; Investment Conferences held; Capacity building; and Investment forums attended.	No of Investors mobilized.		120	32	MOUs signed with the 32.
	Investment in low cost housing	No. of low cost houses established	-	2900	0	Funds not allocated in the budget.

2.3.1.2 Analysis of Capital and Non-Capital projects of the Previous ADP 2018/19.

Table 2.3.1.2: Performance of Capital Projects for the previous year (2018/19)

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Loan Disbursement to Traders in all 40 wards	Improved trading and market access in the county	Sustenance of new enterprises and expansion to next levels	Enhanced access to credit facilities for small traders	On-Going	15M	0	HBCG
SMEs incubation and support project in Homa Bay Town	Improved trading and market access in the county	Improved trading and markets.	Information Centre established; Mapping and recording of businesses and traders; Advisory services; Trainings.	On-Going	10M	0	HBCG
Market Development project in major markets in all the sub- counties	Improved trading and market access in the county	Traders operating in modern markets	% of Construction works, murraming and fencing	On-Going	63M	46M	HBCG
Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Multi-Fruit Processing Plant in Kochia Ward	Improved County economy and wealth creation	Processing of fruit products	% of construction works of Multi- Fruit Processing Plant	On-Going	1M	0	HBCG

Cotton & textile	Improved County	Enhanced	% of construction	On-going	5M	0	HBCG
processing Plant in	economy and wealth	capacity for	works of the cotton				
Kendu Bay	creation	cotton	ginnery				
		processing					
Coffee Processing	Improved County	Processed	% of construction	New	0	0	HBCG
Plant	economy and wealth	coffee product	works of the Coffee				
	creation		Processing Plant				
Leather Processing	Improved County	Enhanced	% of establishment	New	0M	0	HBCG
Plant in Gem West	economy and wealth	capacity for	of the leather park				
Ward	creation	leather					
		processing					
Cassava processing	Improved County	Enhanced	% of establishment	On-going	1M	0	
plant	economy and wealth	capacity for	work done				
	creation	cassava					
		processing					
Investor's	Improved County	Site visited;	No of Investors	On-Going	2.26M	0	HBCG
mobilization	economy and wealth	bankable	mobilized.				
countrywide	creation	proposals					
		drafted,					
		policies and					
		concept noted;					
		Investment					
		Conferences					
		held; Capacity					
		building; and					
		Investment					
		forums					
		attended.			1		



Table 2.3.1.3. Performance of Non-Capital Projects for previous ADP (2018/19)

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Registration of new cooperatives in all 40 wards	Improved governance of SACCOs in the county	Improved governance of Cooperative societies.	No. of registered cooperative society	On-Going	0.45M	0.4M	HBCG
Capacity building of new cooperatives in all 40 wards	Improved governance of SACCOs in the county	Empowered cooperatives Viable cooperatives established	Capacity building of new cooperative	On-Going	0.45M	0.5M	HBCG
Reviving and Strengthening dormant cooperatives in all 40 wards	Improved governance of SACCOs in the county	Dormant cooperatives strengthened	Revival and Strengthening of dormant cooperatives	On-Going	0.5M	0	HBCG
Audit, Inquiries and Inspections of Cooperative societies in all 40 wards	Promote Investments through cooperatives	All routine cooperative societies audited, inquiries done and inspected.	Data on Traders kept	On-Going	0.734M	0	HBCG
Weights and measures	Promote business conformity to set standards	Improved business standards	% in reduction of no. of cases reported without standards	On-going	0.56M	0	HBCG
Trade Fairs Exhibitions	Promotion of local entrepreneurs and artisans	Improved access to; local market products	Numbers of trade fairs and shows exhibited	On-going	0.56M	0	HBCG

2.3.1.3. Payments of Grants, Benefits and Subsidies

Table 2.3.1.4: Payments of Grants, Benefits and Subsidies

Type of Payment	Budget Amount (KSh.)	Actual Amount paid (KSh.)	Beneficiary	Remarks
Homa Bay Trade Fund	20M	3M	Traders	Disbursement made only for the women sacco

2.3.1.4. Challenges experienced during implementation of the previous ADP

- Existence of weak legal regulatory policy and institutional frameworks for cooperative societies
- There has been a generally high upfront investment costs in establishing factories
- Lack of baseline survey and statistical data on existing business entities
- Timely implementation of projects has been affected by long and slow procurement procedures
- Late/inadequate exchequer release.
- There has existed low appreciation of SME as an alternative to wage employment
- Lack of infrastructure to support business development and unreliable and high cost of power pose a major challenge to investment and industrial development
- Inadequate staffing

2.3.1.5. Lessons Learnt

- Capital intensive projects need Public Private Partnership frameworks
- During the planning process, there is need to develop baseline indicators
- Successful implementation of plans involves planning for few projects that can be implemented to completion within the planned period
- Lack of skills and basic financial knowledge among small and medium entrepreneurs, hampers growth of businesses
- Need for the County to enhance investor mobilization

2.3.1.6. Recommendations

- Engage in Public Private Partnership frameworks and focus on creating investment opportunities rather than establishing government own businesses
- Fast track enactment of Homa Bay County Cooperative Society Act and other relevant legislations and policies for the Sub Sector
- Carry out a business survey to generate baseline indicators for planning purposes
- Increase resource allocation for the Sub Sector to at least 8% of the County budget
- Support small and medium entrepreneurs to scale up their business by providing financial training and affordable loans
- Need to create and strengthen relevant institutional frameworks to ensure implementation of Strategic Investment Policy
- The energy sector should provide for cheap and reliable power
- Increase allocation for the Sub Sector to at least 2% of the County budget
- Fast track enactment of relevant legislations and policies

2.4 Health Sector

2.4.1. Analysis of Sector Achievements

The mandate of the health department is to build a progressive, responsive and sustainable technology-driven, evidence-based and client-centered health system for accelerated attainment of the highest standards of health to the people of Homa Bay County. The department is charged with confronting and overcoming the high disease burden in the county which is well highlighted in Kenya's epidemiological profile.

The department was allocated a total of KSh. 2,384,743,955.04 for the financial year 2018/19. Out that total, KSh. 280,000,000 million was for development while KSh. 2,104,743,955 was for recurrent purposes.

2.4.1.1. Key Achievements

The major achievements during the FY: 2018-2019 included enactment of community health strategic bill and drafting of health services bill, recruitment of 160 technical staff, purchase of equipment, bedding and linen for Miriu, Malela, Rachar and

Nyang'iela health facilities, construction of three toilets at Kobuya, Omiro and Oridi health facilities and purchase of 2 utility vehicles. Infrastructural output fulfillments were; completion of morgue at Suba hospital, refurbishment of residential houses for Cuban doctors, fencing of Ndhiwa hospital, construction of theatres at Sena and Ramula and construction of Health Headquarters. Others entailed construction of twenty new facilities county wide and upgrading of ten centers of excellence.

Table 2.4.1: Summary of Sector/ Sub-sector Programmes AchievementsThe tables below provide brief summary of achievements during the F/Y 2018/19 period.

Programme Name: Curative and rehabilitative health services										
			quality clinical,				nd referral	services		
			l guidelines base							
			c, rehabilitative							
Sub	Key	Basel	Key	Planned	Actual	Planne	Achieved	Sourc		
programme	output/out	ine	performance	cost	cost	d	Targets	e of		
	come		indicator			Targets		funds		
Facility infrastructur e improvemen t services	Completio n of Blood bank	1	Percentage construction of blood bank completed and operationalize d	20M		100%	80%	HBCG		
	Constructi on of toilets		No. of toilets	12M		24	3	HBCG		
	Constructi on of County HQ	Nil	Percentage of County health administratio n block and drug stores completed	75M	75M	80%	25%	НВСС		
	Installing oxygen plant		No. of Oxygen Plants installed	5M		1	1	HBCG		
	Completio n of OPD	1	Percentage of OPD block at Rachuonyo South completed	10M		100	80%	HBCG		
	Constructi on of 20 new facilities		No. of new facilities completed	80M	80M	20	50%	HBCG		
	Constructi on of Theatres	6	No. of Theatres	60M		6	2	HBCG		
	Completio n of KMTC	2	% KMTC Completed	20M		2	1	HBCG		
	Upgrading of facilities		No. of facilities upgraded	10M	10M	8	8			
Medical emergency response services	Purchase of Ambulance s	4	No. of equipped ambulances acquired	30M		4	Nil	HBCG		

	D 1	1	3.7	C .	1			1					
	Purchase	1		of motor									
	of M. Boat		boat	lanaaa	1	0M				3		Nil	HBCG
	Ambulance			ılances									
	S Purchase	6	acqu No.	Utility									
	of utility	O	Vehi		2	0 M				3		2	HBCG
	Vehicles			nased		OIVI				3		2	пьсо
Medical,	Purchase		purci	iaseu									
Equipment	of Triage		No. o	of triages	2.	.5M				1		Nil	HBCG
and supplie	c	3	No.	of									
managemen	Equipping	5	Morg		4	5M				1		Nil	HBCG
C	Morgues			pment									
	Purchase												
	of Dental			of Dental	1	0 M						Nil	HBCG
	Equipment		Equi	pment									
	Purchase	Nil											
	of		Mac	erators	1.	.5M				1		Nil	HBCG
	Macerators												
	Purchase												
	of			gh Scales	_	4M				80		Nil	HBCG
	Weighing		purc	nased								1111	11200
	Scales								Ų.				
	December		No	of unization									
	Purchase of Fridges		fridg		3	0 M				30		Nil	HBCG
	of Pringes		proci										
			No.	of							7		
	Equipping		facili		2.5	43.5							TID GG
	facilities		alloc	ated	35	5.4M				9		3	HBCG
			Equi	pment									
	Purchase												
	of		No.	of Sets	1	0 M				4		3	
	Beddings												HBCG
	e Name: Prever												
	To strengthen J												ctors to
	reby minimizin												
	Strengthened p				to m							_	
Sub	Key		seli	Key		Plan		Actı	u	Planı	1	Achie	Sourc
program	output/outco	ne		perforn	ıa	d Co		al		ed		ved	e of
me	me			nce				cost	İ	Targe	et	Targe	funds
				indicate						S		ts	
	Purchase of 10	0			of	5N	1			25		Nil	HBCG
ty health	motor bikes			motor									
services				bikes									
				procure									
Disease		of		Proporti	on	3N	1			40		Nil	HBCG
control	Water testin	g		of									
services	Equipment			populati									
		45		receiving	g								
				quality									
				WASH service									

2.4.2. Payments of Grants, Benefits and Subsidies

The Sub-sector had no capital grants, benefits or subsidies given or received in the period under consideration.

2.4.4. Challenges experienced during implementation of the previous ADP

These are the some of the challenges experienced during the previous ADP implementation in this sector includes;

- Budgetary controls undertaken by non-quantitative workforce
- Poor Cash flow
- Scanty linkage between policy making, planning and budgeting process.
- Big variances between budget as formulated and budget executed.
- Difficulty managing multi sectoral operations

2.4.5. Lessons Learnt

The following are some of the lessons learnt during the implementation of the projects for the sector;

- It is possible to develop a county health team spirit through a collective, inclusive, participatory process of institutional and organizational restricting of the management of the health services.
- A situation analysis enables the sector to acknowledge their strengths and weakness with evidence-based documentation that will be used to measure progress.
- The bottom approach needs to be complemented by top-down support and guidance from the county for functional integration to be successful.
- Collaboration and integration of activities with other sectors like Education,
 Water and Roads is key to achievement of health targets.

2.4.6. Recommendations

The sector suggested the following recommendation to help improve in the sector implementation of the programmes;

- There is need to continue channeling more resources to communicable diseases as they still account for the highest proportion of the diseases burden in the county.
- Strengthen the coordination and partnership for maternal health, child, neonatal and adolescences related interventions, especially between the national and county levels as well as with other partners to achieve efficiency in use of resources.
- The county needs to strengthen health system for control and management for non-communicable diseases and injuries by giving more focus to health prevention and promotion related interventions to reduce the cost of care of these conditions and ensure sustainability.
- The sector should continue exploring and identifying innovative ways of increasing health infrastructure and equipment of the health facilities to

- ensure that there is equity in accessing services especially areas that hitherto not well served.
- Health sector should continue with measures that are addressing challenges
 of skewed distribution of skilled health workers across the county through
 appropriate human resource policies and strategies including issues related
 to promotion.
- The issue of high pending bills should be focused on by ensuring timely allocation and strict adherence to the procurement rules.
- There is need to strengthen leadership and structures in the sector to meet the ever-emerging requirements brought by devolution.
- There is need to strengthen collaboration with other line departments such as education, agriculture, social protection and water since they play a key role in the nutritional status of the population.

2.5. Education Sector

2.5.1. Analysis of Sector Achievements

During the MTEF period 2018/19-2020/21 the priority under Education sector is to provide resources for Subsidized Vocational Training Centre Support Grant (SVTCSG), renovation of existing infrastructure, construction of new workshops, acquisition of tools and equipment; purchase teaching/learning materials, tools, machines and equipment; establishment day care centres; and EYE/VTC classrooms across the 8 sub counties. Some of the medium-term projects in the department focus on improving the quality of delivery and infrastructure facilities for EYE learning and vocational training; strengthening the standards in all institutions by investing in centers of excellence; establishing and improving vocational training centers.

For the financial year 2018/19, the department's hosting this sector was allocated Ksh. 690,268,459 which comprised of Ksh. 517,709,183 and Ksh. 172,559,276 for recurrent and development expenditures respectively. Nonetheless, out of the development vote, the sub programme directly affecting the development for this sector i.e. EYE and Vocational training services actual allocation was allocated Kshs. 159,817,884. In comparison with the planned development expenditure as per the previous ADP, there is a deviation of Kshs. 160,882,116 from the planned expenditure of Kshs. 320,700,000. This therefore means the plan is under budgeted hence not much was be realized during implementation calling for the sector to SMART in the planning process and employ various resource mobilization techniques to ensure full funding and implementation of the planned projects.

Summary of FY 2018/19 Achievements by Programme

Progra mme Name:	EYE and Vocation	al Training Serv	vices			
Objectiv e:	To provide qualit /vocational educat		n to every	child enh	ance access	s to polytechnic
Outcom e:	Increase access, o		Years Educ	cation and in	mproved a	ccess to Vocationa
Sub progra mme	Key output/outcome	Key performance indicator	Baselin e	Planned Targets	Achieve d Targets	Remarks
EYE Services	Classroom constructed and in use	No. of classrooms constructed	classroo ms (HBC) 45 Classro oms (partner s)	do classroo ms	do classroo ms	All at procurement stage
	Day care established and operational Mobile EYE centresestablished and in use	No. of day cares established No. of Mobile EYE centresestablished and in use	0	2 day care centres 3 Mobile centres	0	Not included in the running budget Not included in the running budget
	Model EYE centre constructed and operational	No. of model centre constructed and in use	4 Model centres (Safaric om, World Vision & UNICE F)	4 Model centres	2	Done by partners (World Vision)
	EYE centres equipped with portable and hand wash facilities	No. of EYE centres equipped with portable and hand wash facilities	431 EYE Centres	544 EYE centres	26 EYE Centres	Not included in the running budget however the 26 centres were done by partners
Vocation al Training Services	Workshops constructed and in use	No. of workshops constructed and in use	4 Model worksh ops	4 Model worksho ps	2	At the procurement stage
	Hostels constructed and in use	No. of Hostels constructed and in use	5 Hostels	2 Hostels	0	Inadequate funding
	VTCs equipped with tools and machines	No. of VTCs equipped	23 VTCs	6 VTCs	6	At procument stage
	Home Craft Centres equipped, staffed and in use	No. of Home Craft Centres equipped, staffed and in use	0	3 Home Craft centres	0	Not included in the running budget

VTCs of excellence established and operational	No of VTCs of excellence established	0	2 VTCs	0	Not included in the running budget
New tuition/classroom facilities constructed and in use	No. of new tuition facilities/class rooms constructed and completed in the existing VTCs	7 facilitie s	10 facilities	0	Not included in the running budget

2.5.2. Analysis of Capital and Non-Capital projects for the FY 2018/19

Table 2.5.1 Performance of Capital Projects for 2018/19

Project Name/Location	Objective/pu rpose	Output	Performa nce Indicator	Status (based on the indicato r)	Plan ned Cost (KSh	Actu al Cost (KSh	Sourc e of Fund s
Construction of classroom	Create a better learning environment	Classrooms constructed and in use	No. of Classroom s constructe d and in use	Ongoing	60 M	51.67 M	HBC G
Construction of model EYE centers	To provide modern learning environment to EYE pupils	Model EYE centresconstru cted and in use	No. of Model EYE Centers Constructe d	Ongoing	24 M	0	HBC G/Par tners
Equipping EYE centers and schools with portable water and hand wash facilities	To promote sanitation in all EYE centres	EYE schools equipped by toilets and hand washing equipment	No. of EYE schools equipped by toilets and hand washing equipment	Ongoing	38.9 M	0	HBC G/Par tners
Construction of 4 workshops and 2 hostels in VTCs	To provide modern learning environment to VTC students	Model workshops/ hostels constructed	No. of model workshops / hostels constructe d	Ongoing	56.25 M	5M	HBC G
Provision of VTCs tools and equipment	To provide modern learning environment to VTC students	VTCs equipped with tools	No. of VTCs equipped with tools	Ongoing	11.55 M	8M	HBC G
Construction, equipping, staffing and Operationalization of Home Craft Centers	To promote/foste r awareness on culture and heritage	Home Craft Centers Constructed, Equipped, Staffed and Operational	No. of Home Craft Centers Constructe d, Equipped, Staffed	New	34.5 M	0	HBC G

			and Operationa 1				
Establishment of VTC excellence centers	To provide modern learning environment to VTC students	VTCs of excellence established	No of VTCs of excellence established	New	50 M	0	HBC G
Establishment of new tuition/classroom facilities in the existing VTCs	To provide modern learning environment to VTC students	New tuition facilities/classr ooms constructed and completed in the existing VTCs	No. of new tuition facilities/cl assrooms constructe d and completed in the existing VTCs	New	60 M	0	HBC G

Table 2.5.2. Performance of Non-capital projects for 2018/19

Project	Objective/purpose	Output	Performance	Status	Planned	Actual	Source
Name/Location			Indicator	(based on	Cost	Cost	of
				the	(KSh.)	(KSh.)	Funds
				indicator)			
Establishment	To provide	Day care	No. of Day	New	2.5 M	0	HBCG
of day care	nutrition, fun	established	care				
centres	environment to the	and in use	established				
	day care children		and in use				
Establishment	Provision of quality	Mobile	No. of mobile	New	3 M	0	HBCG
of mobile EYE	education to all	EYE	EYE Centres				
Centers in the		centres	in the				
marginalized		established	marginalized				
areas in the		and in use	areas in the				
county			county i.e. the				
			islands				

Table 2.5.3. Payments of Grants, Benefits and Sub sidies

Type of Payment	Budget Amount (KSh.)	Actual Amount paid (KSh.)	Beneficiary	Remarks
Bursary to Needy	100 M	100M	20,250 students	Funds successfully
students				disbursed

2.5.3. Challenges experienced during implementation for FY 2018/19

Despite the progress in project execution in the sector, the following challenges hindered the effective implementation of the sectoral projects;

- There exists inadequacy of resources to implement the planned projects
- Inadequate policies and legislations supporting sectorial development
- Public demand on project execution leading to the sector implementing National functions

• Inadequate allocation and failure to timely release funds for the implementation of the sectoral activities.

2.5.4. Lessons learnt and Recommendations

Though the sector made some considerable progress in implementing planned projects, lessons learnt included;

- Need for proper planning and prioritization of crucial projects.
- Involve all stakeholders in the different stages of development
- There should be a work plan in place to avoid planning for numerous/over ambitious projects rather focus on big achievable projects
- The implementers of the planned projects should have individual work plans aligned to the main work plan
- There should be timely disbursement of funds
- Need to develop requisite policies for effective delivery of the sector functions and implementation of planned projects.

Recommendations for successful implementation of the development programs include;

- Recruitment of additional personnel
- Sourcing for development support from partners
- Need for capacity building the existing personnel to enhance their productivity
- Allocating resources to cater for the improved welfare of vulnerable populations
- Put in place a system of consistent follow-up of project implementation

2.6. Public Administration and Government Relations Sector

2.6.1 Sector Priorities

The sector was focused on providing strategic leadership and coordination of all recurrent and development interventions in the county; providing leadership and coordination in planning, resource allocation and results tracking; improving accountability and prudence in the management of the county's financial resources; mobilizing development assistance and ensuring optimum and equitable collection of revenue; and promoting development of appropriate infrastructure for effective operations of the public service.

2.6.2 Sub-sector Achievements by Programme

2.6.2.1. Finance and Economic Planning Sub Sector

The priority for the finance and economic planning sub-sector was to improve the economic environment and provide strategic direction for socio-economic transformation; enhance coordination and implementation of county programmes as well as ensure prudent management of financial resources

Summary of FY 2018/19 Achievements by Programme

The tables below provide brief summary of what was achieved during the F/Y 2018/19 period

Programme	Planning, Budget	ing and Coordi	nation of D	evelopment	t Services				
Name:									
Objective:	Γο improve leadership and coordination in planning, resource allocation and results tracking for accelerated, inclusive and sustainable development.								
Sub	Key								
programme	output/outcome	performance indicator		Targets	Targets				
Economic Planning and Development Coordination	Construction of County Treasury offices in Homa Bay Town	% of construction works completed		100%	100%	The building is complete awaiting occupation			
Services	Construction of the Suba North Planning Unit	% of construction works completed	3	100%	0%	Funds were re- allocated from the project			
	Establishment of a Regional Bank	Amount allocated.	0%	50M	50M	Ongoing county legislation.			

Programme Name:	Financial Managemen					
Outcome:	Improved Management	of funds through pr	oper accounti	ng, auditing an	d reporting	
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Emergency management services	Purchase of firefighting equipment	No. of equipped vehicles purchased.		2	0	Funds reallocated.
Accounting and financial reporting services	Construction of the treasury Archive and Registry	% of planned works completed	0	100%	0%	Funds reallocated.
Programme Name:	Resource mobilization	1 services			•	
Outcome:	Adequate developmen development.	t assistance as well	as optimum	and equitable	e collection of i	internal revenue for sustainable
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Local Revenue Generation Services	Construction of revenue stores in 8 markets.	No. of stores constructed	8	8	0	Funds reallocated.
	Automation of revenue collection	% of transaction automated	60%	100%	90%	Some streams have not been automated

Analysis of Capital and Non-Capital projects for F/Y 2018/19 ADP

Table 2.6.1.1 Performance of Capital Projects

Project Name/ Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
PLANNING, BUDGETING AND DEVELOPMENT COORDINATION SERVICES							
Construction of sub county planning unit	To improve leadership and coordination in planning, resource allocation and results tracking for accelerated, inclusive and sustainable development.	Planning unit constructed	% of construction works completed	0	10,760,553	0	HBCG
Establishment of a Regional Bank	To improve leadership and coordination in planning, resource allocation and results tracking for accelerated, inclusive and sustainable development.	Regional Bank established and funds transferred	Amount transferred	0	150,000,000	50M	HBCG

Table 2.6.1.2 Performance of non-capital projects.

Financial Manage	ement Services.						
Project Name/Location	Objective/purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Purchase of Fire Fighting Equipment		Fire Fighting Equipment purchased	No purchased vehicles equipped with firefighting equipment.		80,000,000		HBCG
Construction of treasury Archive and Registry	To improve accountability and ensure prudence in the management of the County's financial resources and, ensure risk management, control and governance processes leading to sound, credible and value-adding financial outcomes		Cumulative % of works completed		5,000,000		HBCG
Resource mobiliza	ation services.						
Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Construction of Revenue Stores in 8 markets	To mobilize development assistance and ensure optimum and equitable collection of internal revenue	Enhanced collection of revenue	% of construction works completed		20,000,000		HBCG
Automation of Revenue Collection	To mobilize development assistance and ensure optimum and equitable collection of internal revenue		% increase in revenue collected as a result of automation		18,000,000		HBCG

2.6.1.2. Challenges experienced during implementation of the previous ADP

The major challenges included;

- Delayed funding from the exchequer.
- Weak resource mobilization frameworks and revenue leakages
- Long procurement process affecting project implementation.
- Unreconciled expectation among stakeholders
- Inadequate project implementation reports and follow-ups

2.6.1.3. Lessons learnt.

The following are some of the lessons learnt;

- There is need to improve resource mobilization so that additional funds are realized to increase budget allocation to and implementation in critical spending entities like water and health.
- There is need to improve the audit opinion and internal revenue generation to unlock funding linked fiscal discipline.
- Planning, monitoring and evaluation units should be enhanced and capacitystrengthened to support data-driven decision making.
- There is need to engage the national treasury in a better way to ensure timely release of funds to enable projects implementation as planned.

2.6.1.4. Recommendations

Recommendations for successful implementation of the development programs include:

- Capacity strengthening of planning, monitoring and evaluation units
- Working to improve the audit opinion so that devolution funding for projects can be unlocked
- Improving needs assessment and appraisal of county projects to ensure they benefit the youth and women more
- Enhancing funding for public participation and operationalization of devolved units
- Strengthening tracking of result and coordination of projects being implemented.
- Establishing platform for collaboration with civil society and development partners.

2.6.2. Office of the Governor

2.6.2.1 Summary of Sub Sector Achievements

Programme	e Name: Gover	nance and Coord	lination Service	s							
•	_	ategic leadership					y and facilitates				
transforma	transformation towards sustainable and inclusive development at all devolved levels										
Outcome: I	Improved servi	ce delivery for su	stainable and ir	iclusive dev	velopment						
Sub Progra	amme	Key Outcome	Key	Baseline	Planned	Achieved	Remarks				
			performance		Targets	Targets					
			Indicators		Ü	Ü					
Field services.	coordination	Improved service delivery for sustainable and inclusive growth.	No of SCO constructed	2	2	1	Rangwe completed. Kabondo is ongoing.				
		8.0	No of ward offices constructed	0	11	8	Construction on-going (not complete)				

2.6.2.2. Analysis of Capital and Non-Capital projects for F/Y 2018/19 ADP

Project Name/ Location	Objective/ purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds	
Field Coordination	Field Coordination Services							
Construction of Sub-County Offices	Quality office accommodation in 8 Sub-Counties	Sub county HQs constructed	No of SCO constructed	4	12,000,000	12M	HBCG	
Construction of Ward Offices	To Improve office accommodation in 40 wards	Ward offices constructed and operational	No of ward offices constructed	3	66,000,000	0	HBCG	

Challenges experienced during implementation of the previous ADP.

- Lack of public land for establishment of ward offices
- Delay in the procurement processes.

2.6.3. County Public Service Board

The priority for the County Public Service Board is to provide overall leadership and coordination in the management of the county's human resource for effective service delivery. Some of the medium-term priority projects of the board include, inter alia:

- Performance management for improved motivation and service delivery outcomes:
- Establishment of a Public Service College;
- Construction and equipping of board and employment offices;
- Cascading of the Code of Regulations and other operational standards;
- Competitive sourcing and development of human resources

For the FY 2018/2019 the total budget for the board was KES. 34,432,205 which included KES. 33,432,205 for recurrent expenditure and KES. 1,000,000 for development. The development allocation was to be used specifically in civil works for the construction of office block at Homa Bay Town Constituency, Homa Bay Central Ward

Table 1: Summary of FY 2018/2019 Achievements by Programme

Programme name	POLICY, PLANNING A	POLICY, PLANNING AND ADMINISTRATION SUPPORT SERVICES									
Outcome	Favorable working environment created, improved and strengthened public service delivery by provision of timely information on the county's workforce for effective decision making										
Sub programme	Key output/outcome Key performance indicator Baseline Planned Achieved Targets Targets					Remarks					
Infrastructure Development Services	A new block developed for Public Service Board Members and the Secretariat	Cumulative Percentage of works completed Institutional capacity of CPSB	Land identified.	25% of planned work completed	5% done (Architectural drawings and building plan established, Tendering process on- going)	Funds reallocated.					

2.6.4. County Assembly Services Sub-Sector

The mandate of the county assembly service sub-sector is to facilitate effective representation, legislation and oversight by upholding and ensuring adherence to constitutional principles. Over the medium term period, prioritized projects for the sub sector included:

- Rehabilitation and expansion of the County Assembly;
- Completion of the speaker's residence
- Operationalization of all assembly committees and ward offices to enable improved representation, legislation and oversight of the executive.

During the ADP period 2018/2019, the sub sector planned development budget was Ksh 62,000,000 under Policy, Planning and Administrative Support Services Programme while the revised budgetary allocation for development was Ksh 102,881,351, specifically for Assembly infrastructure development services Sub Programme.

Key achievements for the sub sector during the ADP period 2018/19 included refurbishment of Clerk's office, construction of 4 offices, 1 committee room and MCA offices at the County Assembly, renovation of 2 ablution blocks, installation of air conditioners in the county assembly and purchase of furniture for ward offices. The key achievements are summarized in table 2.6.4.1.

Table 2.6.4.1: Summary of Sub-sector Programmes Achievements for 2018/19

Programme Name:	Policy, Planning and	Administrative Sup	pport Service	s		
Outcome:	Development of appro- legislative services	opriate infrastructur	e for effective	•	the County As	sembly and provision of
Sub Programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Assembly Infrastructure Development Services	Improved accommodation for committee services	100% of planned works completed	0%	100% of planned works are completed	100% of planned works completed	Completed
Bervices	Improved County Assembly services management through refurbishment of Clerk's office	100% of planned works completed	0%	100% of planned works are completed	100% of planned works completed	Completed
	Improved representation, legislation and oversight of the executive through construction of MCA offices	100% of planned works completed	0%	100% of planned works are completed	5% of planned works completed	On-going project – tendering and procurement stage
	Improved representation, legislation and oversight of the executive through furnishing of MCA offices	100% of planned works completed	0%	100% of planned works are completed	100% of planned works completed	Completed
	Improved research through furnishing of the assembly library	100% of planned works completed	0%	100% of planned works are completed	70% of planned works completed	On-going

Table 2.6.4.2: Performance of Capital Projects for previous ADP (2018/19)

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh)	Actual Cost (KSh)	Source of Funds
Refurbishment of the Speaker's and Clerk's offices	Improved County Assembly services management	Refurbish ed offices	100% of planned works completed	Completed	20m	20m	HBCG
Construction of 4 offices	Improved County Assembly services management	4 offices construct ed to completio n	100% of planned works completed	Completed			
Construction of 1 committee room	Improved representation, legislation and oversight of the executive	I committe e room construct ed	100% of planned works completed	Completed			
Construction of MCA offices at the County Assembly	Improved representation, legislation and oversight of the executive	MCA Offices construct ed	5% of planned works completed	Ongoing. Works already procured	90M	0	НВСС

Table 2.6.4.3: Performance of Non-Capital Projects for previous ADP

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status (based on the	Planned Cost (KSh)	Actual Cost (KSh)	Source of Funds
Renovation of 2 ablution blocks	Improved representation, legislation and oversight of the executive	2 functional ablution blocks	100% of planned works completed	Completed	5m	5m	HBCG
Installation of air conditioners in the County assembly	Improved representation, legislation and oversight of the executive	Air condition ers installed	100% of planned works completed	Completed	1m	1m	HBCG
Purchase of furniture for ward offices	Improved representation, legislation and oversight of the executive	Ward offices furnished	100% of planned works completed	Completed	4.9m	5.4m	HBCG

2.6.4.3. Challenges experienced during implementation of the previous ADP

Challenges included:

- Budget ceiling set by CRA does not adequately take care of local needs
- Competing political interests
- Delayed disbursement of funds from both the National and County treasury
- Inadequate project implementation capacity, e.g. lack of Works Officer or technical Engineers thus the Assembly has to rely on the Public Works Officer from Executive
- Lengthy procurement procedures which delay project implementation

2.6.4.4. Lessons learnt and recommendations

Early negotiations of budget ceiling with CRA would help in budgeting. Other recommendations include:

- Increasing budgetary allocation to take care of local needs
- Improving funds flow to ensure timely implementation of planned projects
- Enhancing capacity of MCAs and Assembly human resource to improve on project implementation, legislation and oversight roles

2.7 Social Protection, Culture and Recreation Sector

2.7.1.1ntroduction

The sector is mandated to formulate, mainstream and implement responsive policies through coordinated strategies for sustained and balanced socio-cultural, sports, recreation, empowerment of vulnerable, marginalized groups and areas for economic development of the County.

Some of the issues that were prioritized to be addressed included enhancing peaceful co-existence of persons of diverse culture, enhancing the reading culture, development and promotion of sports and the arts, preserving of the county's heritage, promotion of

cultural and sports tourism as well as improvement in the welfare of the vulnerable populations. The county strategy also focused on nurturing talents as a catalyst for growth and development, one-to-one matching of National Government investments on sports facilities, establishing and operationalizing talent centers in strategic locations, promotion of cultural heritage as a form of identity and preservation, and empowerment of women and the youth for employment creation through skills development and credit access.

As part of its strategy, the county also planned to establish county sports clubs in all disciplines, support sports of PLWDs, enhance the county sports week, introduce sport fishing in Lake Victoria, mainstream the youth and vulnerable populations to take advantage of the 30% provision in procurement and promote creative arts through exhibitions and festivals. The county government also intended to collaborate with the central government to construct a Rescue Centre for Children.

The sub-sector was allocated a total of KSh. 176,201,766 for the financial year 2018/19. Out that total, KSh.106, 705,000 was for development while KSh.69, 496,766 was for recurrent purpose

Table 2.7.1. Summary of key achievements

Programme Name: To	ourism and Culture Develop	nment and Promotion	Services			
Objective: To map, primproved earnings and	reserve, develop, brand an l economic empowerment akeholder's participation i	d promote niche pro	ducts in tour			
Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Cultural Development and Promotion Services	Enhanced preservation of cultural heritage and arts	% completion of cultural center	0	1	0	Funds reallocated
Programme 1: Socio-C	Cultural Development and l	Empowerment Servic	es			
Objective 1: To Mainst	ream Socio-Cultural Concer	ns in the County Devel	opment Proce	SS		
Outcome1: Improved S	ocio-Cultural Protection and	Livelihoods of Youth	, Vulnerable/N	Marginalized Gro	oups	
Sub Programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Disability mainstreaming	Increased productive participation of PWDs in development	No of PLWDs reached with assistive devices	0	150	0	Funds reallocated
Programme 2; Manage	ement and Development of	sports and sport facil	ities			
Objective: To identify,	, nature and promote sport	s talents for prospecti	ve earnings f	rom sports		
Outcome: Identified, n	atured and promote sports	s talents for prospecti	ve earnings fr	om sports		
Sub Programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Sports Infrastructure Development Services	Enhanced development of sport facilities	% works completed	0	50%		
		Wall constructed.		50%	60&	Ongoing.
		Construction of a stadium.		50	14%	Ongoing.

2.7.2. Analysis of Capital and Non-Capital projects of the Previous ADP Table 27.2. Performance of Capital Projects

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source Funds	of
Construction of a cultural center	To enhance cultural diversity and increase community earnings from cultural activities	Increased revenue base & cultural diversity	% completion of cultural center	New	12M	Nil	HBCG	
Project Name/Location	Objective/purpose	Output	Performance Indicator	Status (based on the indicator)	Planned Cost (KSh.)	Actual Cost (KSh.)	Source Funds	of
Upgrading of Homa Bay county stadium	Tapping, developing and marketing of local talents for income generation.	Increased revenue base	% works completed	New	22M	9.1 M	HBCG	
Development of Sindo Nyakiamo Sports ground in West Kaksingri ward	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development works of SindoNyakiamoS portsground	New	4M	Nil	HBCG	
Development of Showground Sports field in Kendu Bay Town	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development of Showground Sports field	New	4M	Nil	HBCG	
Development of Pap Kalango Sports ground in Gem West ward	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development of sportsground	New	4M	Nil	HBCG	
Development of Agoro Sare Sports field in West Kamagak ward	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development of Sports field	New	4M	Nil	HBCG	

Table 2.7.3. Performance of Non-Capital Projects

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (Ksh)	Actual Cost (Ksh)	Source of Funds
Development of SindoNyakiamoSport sground in West Kaksingri ward	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development works of Sindo Nyakiamo Sports Ground	New	4M	Nil	НВСС
Development of Showground Sports field in Kendu Bay Town	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development of Showground Sports field	New	4M	Nil	нвсс
Development of Pap Kalango Sports ground in Gem West ward	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development of sportsground	New	4M	Nil	нвсс

Development of Agoro Sare Sports field in West Kamagak ward	Tapping, developing and marketing of local talents for income generation.	Improved facility and increased Revenue	% of Development of Sports field	New	4M	Nil	НВСС	

2.7.4. Challenges experienced during implementation of the previous ADP.

- Slow pace of construction doing the wall.
- Inadequate technical capacity.

2.8 Environmental Protection, Water and Natural Resources

2.8.1. Introduction

The mandate of the sector is to build capacity of communities on sustainable management of environment, water and sanitation resources, enforcement of regulations and standards, harnessing underground and surface water capabilities using modern technologies, and improving development and maintenance of environment, water and sanitation resources.

2.8.2. Analysis of Sector Achievements

The sector priorities for 2018/19 included development of water policy and water master plans, environment and natural resources, rehabilitation and extension of existing water supplies, development and conservations of water sources and resources, improvement of water storage and distribution, development of gravity water schemes, modernization and extension of existing sewerage systems, protection of local springs and provision of roof catchment facilities. Others include drilling and equipping of boreholes using modern technologies; integrated water and environmental resources management; and climate change adaptation and mitigation interventions as some of the priority areas within 2018/19-2020/21 MTEF period.

The year under review (2018/19), the sector anticipated in their ADP to spend a total of Ksh 311,990,879 as development vote to enable the sector achieve their set objectives. The sector was however allocated 490,765,740 of which 163,774,861 was for recurrent and 326,990,879 for development expenditure for the different programs, sub programs, projects and activities.

Under water management service the subsector through urban water supply had planned, rehabilitated and expanded 1 water supply in Homa-bay Sub County, out of 131 rural water supply projects planned 18 were done across the county.

Under environment management services, 100 litter bins were procured and are yet to be distributed in different designated points within Homa-Bay town, 1 dumpsite done in Mbita sub county, 1 tree nursery established within Homa-Bay sub county out which the following public schools benefitted under school re-greening initiative Rabuor

Masawa primary school, Homa-Bay high school, Ogande girls high school and Homa-Bay primary school.

Summary of key achievements in every subsector, program and sub programs

Programme Nai	me: Water s	supply manag	gement services

Objective: To increase access to adequate, quality and reliable water supply

Outcome: Sufficient water and sanitation for improved health and safety of the county populations

Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Urban Water Supply Services	Water schemes rehabilitated.	No of water supplies rehabilitated and expanded	4	1	2	Mbita (Ongoing) Kendu Bay (Completed)
Rural Water Supply Services	water supplies rehabilitated	No of water supplies rehabilitated and expanded	20	40	7	Ongoing.
	Boreholes drilled and equipped	No. of Boreholes drilled and equipped	90	20	11	Ongoing.
	Springs protected	No of Springs protected	20	5	17	Ongoing.
	Roof catchment tanks installed	No of Roof catchment tanks installed	1	40	50 bought.	Activity Ongoing.
	Water pans desilted	No of Water pans desilted	8	25	1	Funds reallocated.
	Gravity system surveyed and designed	No of Gravity system surveyed and designed	0	1	0	Activity Ongoing.

Programme Name: Environment protection and management services

Objective: To promote, conserve and protect environment in a sustainable manner

Outcome: Natural resources and the environment are sustainably managed for improved quality of life

Sub programme	Key output/outcome	Key performance indicator	Baseline	Planned Targets	Achieved Targets	Remarks
Pollution and Waste Management services	Improved waste management	No. of skips purchased	21	1	0	Funds reallocated.
	Noise meters purchased	No of noise meters purchased	0	8	0	Activity Ongoing.
	Purchase of litter bins	No of litter bins purchased	0	200	100	Activity Ongoing.
	Dump sites developed	No of dump sites developed	1	2	2	One dumpsite acquired in Mbita and Ndhiwa each.
Forestry Development Services	Increased tree cover in the county	No. of Tree Nurseries established in wards and individual farms	0	40	1	Activity Ongoing.
		No of schools that receive seedlings	10	80	20	Activity Ongoing.
Land reclamation services	Waste land reclaimed	No of waste land reclaimed	0	4	0	Activity Ongoing.

2.8.3. Analysis of Capital and Non-Capital projects of the Previous ADP

Table 2.8.3.1. Performance of Non- Capital Projects

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Protection of Springs across the county	To increase access to adequate and reliable water supply	Springs protected	No. of springs protected	On going	2,600,750		HBCG
Construction of Gravity system	To increase access to adequate and reliable water supply	Gravity system constructed	No of gravity system constructed	On going	1,000,000		HBCG
Programme Name:	Environmental protection	and management	services				
Management of noise pollution	To develop natural resources and conserve the environment in a sustainable manner		No. of noise meters purchased	On going	1,600,000		HBCG
Development of a dumpsite	To develop natural resources and conserve the environment in a sustainable manner	Dumpsite developed	% of works completed	New	5,000,000		HBCG
Solid waste management in major towns	To promote, conserve and protect environment in a sustainable manner	All towns cleaned	No. of major towns cleaned	On going	45,000,000		HBCG
Afforestation and rehabilitation of ecosystem	To promote, conserve and protect environment in a sustainable manner	Tree nurseries established and operational	No of tree nurseries established	On going	10,000,000		HBCG
Promotion of tree planting countywide	To promote, conserve and protect environment in a sustainable manner	Public schools benefiting from school re- greening	No. of schools provided with tree seedlings	New	10,000,000	0	HBCG

Table 2.8.3.2. Performance of Capital Projects

Project Name/Location	Objective/purpose	Output	Performance Indicator	Status	Planned Cost (KSh.)	Actual Cost (KSh.)	Source of Funds
Rehabilitation and expansion of urban water schemes in each classified town Oyugis, Homa Bay, Kendu Bay and Mbita	To increase access to adequate and reliable water supply	Urban water schemes operated	No. of Urban water schemes rehabilitated and expanded	On going	10,000,000	0	HBCG
Rehabilitation and expansion of rural water supplies in 40 wards	To increase access to adequate and reliable water supply	Rural water supplies schemes rehabilitated	No. of rural water schemes rehabilitated and expanded	On going			HBCG
Desilting of water pans	To increase access to adequate and reliable water supply	Desilting of water pans	No. of water pans desilted	New	67,500,000		HBCG

2.8.4. Challenges experienced during implementation of the previous ADP;

- Inadequate working tools and equipment i.e. laptops, survey equipment, software etc.
- Increased volumes of non-revenue water due to vandalism and dilapidated infrastructure and poor management of existing water supplies.
- Improper solid waste management in various urban and rural centers e.g. no designated waste disposal sites, mushrooming of dumping sites, informal settlements.
- Inadequate budgets.
- Delayed budgetary remittances to the department this impact on implementation of projects.
- Non-functional water sources that end up providing enough water for consumption.
- Breakdown of rural water supplies due to lack of funds for proper operations and maintenance.
- Lack of monitoring systems to track breakdown of rural water supplies.

2.8.5. How the department mitigated the above challenges.

- Fast track on land easement for all government projects in private property
- Procurement of modern working tools and equipment.
- Adopting green energy (use of solar power) to help curb high electricity costs.
- Awareness creation on reforestation and afforestation
- Enhance security systems for water projects.
- Introducing automated billing software to help curb the increasing value of non-revenue water.
- Adopt an integrated solid waste management system.

2.8.6. Lessons Learnt

- Need to carry out a comprehensive needs Assessment and supervision before implementing any project plan especially in the rural areas and islands.
- Need to clearly state and have an agreement with Individuals who house government pumps and boreholes to ensure that the public is able to access the water
- Need for proper structure for monitoring and evaluation
- Tendering process to be done early enough to enable warded projects to be completed in time

CHAPTER THREE: COUNTY STRATEGIC PRIORITIES, PROGRAMMES AND PROJECTS

3.1 Introduction

This chapter provides a summary of what is being planned for the FY 2020/21. By sector, the chapter provides strategic priorities and programmes including goals and targets, performance indicators, description of capital and non-capital projects as well as key stakeholder groups with their substantive roles and responsibilities.

3.2 Strategic Issues, Objectives and County Responses

3.2.1 County Strategic Issues

During the various MTEF consultations held across the county over the last two years, stakeholders have debated and continued to identify the key issues that affect the county. The main issues have included achieving sustainable economic growth and development; implementing reforms to facilitate business and employment growth; enhancing food security for sustained growth and employment; supporting value addition for employment creation; empowering the youth and women for employment creation,; developing youth sports, culture, heritage and talents; modernizing transport and logistics; improving access to adequate, affordable and reliable energy supply; further expanding road networks to facilitate agricultural transformation; making water accessible to households and farmers; building a healthier county; providing quality and relevant education for all citizens; scaling up social protection and further entrenching devolution for better service delivery at all levels of the county government.

This Annual Development Plan 2019/20 therefore remains focused on implementing measures to address low value addition, low productivity, inadequate marketing, persistent power outages, inadequate infrastructure, poor transport and communication network, inadequate access to affordable technology, weak entrepreneurial ethic, lack of supportive industries and development services, inadequate supply of affordable credit and trained personnel, high morbidity and HIV/AIDS prevalence, chronic understaffing/under-equipment of health facilities, low transition and high wastage at primary and secondary school levels, inadequate infrastructure for quality education, poor leadership towards development, inadequate access to affordable judicial services, inadequate support towards legal and registration services, inadequate tracking/misuse of resources, lack of reliable survey data or information points, late and low levels of funding, inadequate participation of locals in projects planning and implementation, inequalities by gender, age, disability and other considerations, inadequate support infrastructure for crime prevention, social protection, cultural development and recreation, inadequate access to safe water and decent housing and, inadequate provision for maintenance of local infrastructure especially water facilities.

3.2.2 County Strategic Objectives

The broad strategic objectives of the County Government of Homa Bay include, inter alia;

- Expanding investments in physical infrastructure to improve access to public transport, energy, water, sanitation and housing;
- Fast-Tracking investment in manufacturing and value addition sector
- Improving provision of health care with emphasis on universal healthcare coverage, reduction of mortality rates, broadening prevention, treatment and combating HIV/AIDS, malaria, tuberculosis and other communicable and non-communicable diseases.
- Enhancing agricultural production and productivity, food security and value addition;
- Enhancing early childhood and vocational skills development and access to quality education and training in the county;
- Promoting the development of sports, tourism and the blue economy through raising the profile of Homa Bay as a marquee place with diversified products, development of destinations, , linkage with SDGs, setting/pursuing clear benchmarks as well as finding and fostering new partnerships that directly impact the sub-sectors;
- Investing in science, innovation and technology particularly in areas of data generation and management; clean energy, nutrition and dietetics, artificial intelligence, computerized medicine, on-line education and virtual and augmented reality;
- Improving climate change preparedness, adaptation and resilience;
- Strengthening public finance management systems and implementing procedures for enhanced access, efficiency and stability in the finance sector;
- Supporting good governance and establishing structures that enhance transparency, accountability and other national values and principles as outlined in the constitution; and
- Undertaking all the necessary additional measures to improve the entrepreneurial culture of local populations as well as growth and competitiveness of local businesses.

3.2.3 County Response to the Changes in the PESTEL Environment

The county government continues to operate in an environment where its decisions are affected in a number of ways. These externalities can be categorized as political, economic, social, technological, environmental or even legal. They continue to hinder or help the efforts of the county towards achieving the vision of an industrialized, healthy and wealthy county.

The county government has taken cognizance of the opportunities and challenges presented by these externalities by developing a plan to address them in order to

facilitate and achieve Vision 2030, the Sustainable Development Goals (SDGs) as well as implement the CIDP and its target for the FY 2020/21.

The table below presents a PESTEL analysis and how the county plans to respond to factors and issues linked to the various aspect of the external environment.

Table 3.1: PESTEL Analysis of the Issues, Effects and Responses

Category	Issue	Effect	Response
Political	Difficulty in	Performance contracting, RRI and strategic	County is creating structures for
	sustaining public sector reforms	planning yet to take full hold and have effect in the county	performance management and improvement
	Governance and integrity	There is an enduring perception of corruption	County to create platforms for civic education, participatory engagement and anti-corruption
	Unbundled new responsibilities	Devolved responsibilities are still not clear- cut in some areas	The Office of the Governor is working to spearhead role clarity
Economic	Goodwill from development partners Growing PPP forces	There is renewed vigor in supporting local economic development There is a growing appreciation that opportunities exist for cooperation between public and private sectors in development	County to develop strategy and leverage on the goodwill of development partners County is working to develop and implement framework for effective PPP engagements
	Increased expectations	The public are more aware of their rights without commensurate awareness of individual responsibility or link between resource requirements and resource envelop	County to improve public participation in design, implementation and monitoring of programmes
	High cost of living	The public are not able to afford basic necessities	County to implement pro-poor policies such as social protection
	Adverse and unpredictable weather	There is the ever-present risk of crop failure and loss of livestock to drought and disease	County to promote conservation and non-rain-fed agriculture
Social	Dependency	The culture and syndrome of dependency continues to permeate the society	County to embark on development programme that promotes values of work and self-dependence
	High prevalence of HIV/AIDS and other diseases	HIV/AIDS, malaria and other diseases continue to take a toll on the productive members of the county	County to embark on eradication of HIV, malaria and other diseases
	High poverty levels	Infrastructure and income poverty is still rampant in the county	County to roll out poverty eradication initiatives with proven success rates
	Increased awareness	There is increased public awareness of their rights to be served and expectation of what the government is supposed to do	County to roll out civic education, public information and participation programmes
	ICT and the social media	The public have greater access to and use ICT platforms to express themselves	County to leverage on e-government to engage the public
Technological	Low adoption	Overall productivity has been kept low thanks to use of outdated technology	County is working to promote mechanized production and use of modern technology

Environment	Un-sustainable	Environmental degradation and pollution are	County to promote conservation and
	practices	on the rise	improve waste management
Legal	Inadequate	The legal framework is still weak as there	County working on critical bills to
	legislation	exists no local laws to guide local functions	operationalize all functions
		_	

3.3 Strategic Priorities, Programmes and Projects by Sector

3.3.1 Agriculture, Rural and Urban Development Sector

The sector comprises the department of Agriculture, Livestock, Fisheries and Food Security, department of Lands, Housing and Urban Development and Homa Bay Municipal Board

3.3.1.1 Department of agriculture, livestock and fisheries

3.3.1.1.1 Vision and Mission

Vision: 'An innovative, commercially oriented and modernized agriculture, livestock and fisheries sector'.

Mission: 'To improve livelihoods of the people of Homa Bay County through promotion of competitive agriculture, innovative research and sustainable livestock and fisheries development'.

3.3.1.1.2. Sub-sector Goals and Targets

The sub-sector goal is to contribute to the achievement of an average growth rate of 7 per cent per year over the next 5 years. This growth rate will be achieved by meeting targets within the following five key strategic thrusts:

- i. Increasing productivity through provision of widely-accessible inputs and services to farmers
- ii. Provision of agricultural extension services or farmer advisory services;
- iii. Implementation of programs in the agricultural sector to address food security in the county;
- iv. Implementation of programs to intervene on soil and water management and conservation of the natural resource base for agriculture;
- v. Promotion of market access for agricultural products;
- vi. Provision of infrastructure to promote agricultural production and marketing as well as value chain;
- vii. Linking farmers to affordable credit and insurance packages for farmers;
- viii. Management of agricultural training center and agricultural mechanization services
- ix. Implementation of Land development services such as construction of water pans for horticultural production for food security;
- x. Plant disease control including carrying out, coordinating and overseeing the processes

xi. Implement interventions in the control of plant pests, diseases and noxious weeds that are specific to the sub county

3.3.1.1.3. Key statistics for the sector/ sub-sector

Agriculture and Food Security

Homa-Bay agriculture is predominantly small-scale farming, the small-scale farming sub sector accounts for 74 percent of the total agricultural output and 70 percent of marketed agricultural produce. Production is carried out on farms averaging 0.2 to 1 hectare mostly on subsistence basis. Currently, the sub-sector's use of improved inputs such as hybrid seed, fertilizers, pesticides and machinery are relatively low. The County receives a bimodal rainfall of 500mm to 1650mm annually with 60% reliability. Crop production is generally grouped into two categories: food crops and cash/ industrial crops based on use of the harvested produce. Production costs for most of these crops are high due to high input costs especially fertilizers, poor and long marketing chains, low level of mechanization, and high transport costs due to increase in global fuel prices. Production of the main food crops such as maize, sorghum and rice has generally been below the country's consumption requirements. The horticultural sub sector plays an important role in the economy of Homa-Bay. The area under horticultural crops increased from just over 4490 ha in 2013 to 8885 ha in 2015, while the total production increased from 16344 tons to 49260 tons over the same period.

About a half of Homa-Bay's estimated population of 979,762 people are poor with 470,286 people living in extreme poverty. Over 489,881 people suffer from chronic food insecurity and poor nutrition. During periods of drought, heavy rains and/or floods, the number of the needy could double.

Livestock, Fish Production and Value addition

The main livestock breeds reared in Homa Bay county are: the east African zebu for meat, milk and draught power, meat and dairy goats, indigenous poultry, indigenous sheep and to some lesser extent dairy animals and few exotic poultry, donkeys, a few pigs, ducks and geese. Emerging livestock including quails and ostrich keeping is yet to be introduced in the county and has great potential. Livestock keeping is practiced in all parts of the County. Livestock production facilities in the county include: livestock auction yards in major livestock markets of Nyangweso, Rodi, Kipasi, Mbita, Sindo, Pala and Magunga, Oyugis, Ringa, Oriang and 2 slaughter houses one in Homa Bay and the other in Oyugis

Two main commercial fish species in the County includes Nile perch (L. Niloticus) which accounts for 37,000 Metric tons annually and dagaa (R. Argentae) accounting for 34,000 metric tons annually. Production of Tilapia which is a local delicacy is still low and it is sourced through capture fisheries and fish farming. The fisher folk in the County are organized into Beach Management Units (BMUs) and the County has a total of 133 Beach Management Units (BMUs) which are distributed in 141 fish landing sites where active fishing activities are undertaken. Homa Bay County has a relatively long

lake shore with less polluted inshore waters bordering Uganda. The County produces approximately 50% of the total fish production in Kenya's Lake Victoria

Bee-keeping is practiced to a reasonable extent in Homa Bay county, a good percentage of farmers practice modern bee-keeping for honey production, the honey is semi refined at house hold level and marketed at farm gate

3.3.1.1.4 The strategic priorities of the sector/sub-sector

Sub-sector	Priorities	Constraints	Strategies			
Agriculture	Create enabling	Inadequate county	Develop appropriate legal, regulatory and policy			
	environment for county	specific legal and	framework			
	specific agricultural	regulatory environment	Promote Advocacy for fiscal incentives for			
	development		agricultural development.			
	Increase agricultural	High cost of inputs, use	Facilitate and support agricultural extension			
	productivity and outputs	of traditional farming	system for advisory and technology transfer			
	for Food security &	methods, small farm	services			
	improved livelihood	sizes, poor quality seeds	Formulation and implementation of Targeted food security and development programmes			
			Reduction of crop field and post-harvest losses through promotion of adoption of on-farm storage			
			technologies e.g. use of hermetic bags			
			Application of modern technology			
			Increase area under cultivation/crop production			
			Construct and equip five (5) post-harvest grain			
			storage facilities and complete one (1) initiated at			
			Kigoto in Suba			
			Continue the subsidized farm mechanization and			
			input supply services with additional twenty-four			
			(24) tractor units three per sub-county.			
			Promote small holder lake shore/riverine			
			irrigation, by acquiring 50 additional motorized			
			water pumps and set of pipes for distribution			
			among the youth undertaking horticultural production.			
			Promote on-farm grain storage by provision of			
			subsidized metal silos fabricated through ATDC			
	Promote market access	Inadequate Market	Provide market information			
		Access	Promote commercial agriculture			
	Promote Credit and input	Low credit and input	Increase access to agricultural inputs			
	uptake and entrepreneurial	uptake and weak	Promote uptake of agricultural credit			
	culture	entrepreneurial culture				
	Promote sustainable land	Inappropriate Land Use	Promote soil and water management			
	use and environmental	Practices	Promote agro forestry farming systems			
	conservation		Promote mechanization			
	Enhance institutional	Inadequate Institutional	Establishment of County Agricultural Training			
	efficiency and	Capacity and Linkages	Center (ATC)			
	effectiveness		Strengthen Public-Private Partnerships			
			Develop and sustain a well-trained human resource			
			Foster and institutionalize positive organizational			
			culture			
			Mainstreaming HIV/AIDS and other cross cutting			
			issues			
			Institutionalize Public Service Integrity Programme			

Sub-sector	Priorities	Constraints	Strategies
Sub sector	111011110	Constituints	Hire additional Agricultural Extension Service
			providers
Livestock	Increase Livestock	Low quality indigenous	Acquisition and distribution of 1000 langstroth
Development	Production and	breeds, inadequate	hives annually complete with semi-refining and
· · · · · · · · · · · · · · · · · ·	Productivity	veterinary services,	harvesting
		frequent occurrences of	Kits.
		animal diseases, tsetse	Promote the use of modern breeding technologies
		fly menace especially in	e.g. AI
		Suba and Karachuonyo	Continued support to poultry production through
		areas	local poultry upgrading, improvement and
			acquisition of additional egg incubators
			Complete on-going rehabilitation of Oyugis
			slaughter house.
			Construct modern slaughterhouses in Kendu-bay,
			Rodi, Kosele, Mbita, Magunga and Sindo.
			Undertake disease surveillance and routine
			Veterinary curative services including vaccination
			against FMD, LSD and others
			Promote sheep and goat development through
			importation of high quality breeding rams and bucks
	Enhance Livestock	Low number of	Employ additional livestock extension delivery
	Extension Delivery	Low number of Livestock extension	personnel
	services	delivery personnel	Improve facilitation to extension service
Fisheries	Create enabling	Inadequate legislations	Customize relevant national legislation and
Development	environment for county	to support fisheries	policies
Bevelopment	specific Capture and Farm	subsector	poneres
	fish development	Substituti	
		interference with	Continue to memote formed and ages fish
	Increase capture and farmed fish productivity	breeding sites, pollution	Continue to promote farmed and cage fish production
	farmed fish productivity	of the lake, use of	Establishment of model pond fish farms and fish
		inappropriate fishing	cages for technology transfer
		gear	Continue supply of farmed fish inputs
		Boar	Support to capture fish production through
			provision of outboard engines, under revolving
			loan.
			Development of specific fish species management
			plans for Nile perch, tilapia and omena
			Protection of fish breeding grounds
			Undertake monitoring, control and surveillance of
			the lake fisheries
			Construction of modern fish bandas in all major
			fish landing beaches
			Acquisition of additional patrol boats to ensure
			compliance with fishing regulations and security
			in the lake.
			Acquisition of life saving gear to ensure safety of
	Enhance Fisheries	Low number of	fish folks while at the lake Employ additional Fisheries extension delivery
	Extension Delivery	Fisheries extension	personnel
	services Delivery	delivery personnel	Improved facilitation to extension service
	SCI VICES	derivery personner	improved facilitation to extension service

3.3.1.1.5 Sector/sub-sector key stakeholders

Stakeholder	Roles		
Government Ministries and	Provision of resources (finance and personnel) and policy; Supervision of		
agencies/authorities (KURA, KeRRA etc.)	infrastructural development, monitoring and maintenance		
Donor agencies	Provision of financial resources		
Others- CDF	Provision of financial resources and technical expertise		
Private sector	Construction and maintenance of infrastructure		
Civil society- PBIs, CBOs	Planning, implementation, monitoring and evaluation of sector programmes		
Mobile phone service providers-	Provision of mobile phone services and internet		
Safaricom, Airtel, Telkom			
Development partners	Provision of financial and technical support		
Communication Commission of Kenya	Regulatory services, issuance of licenses; Price regulation; Establishment of		
(CCK)	interconnection principles and type approval of equipment		
Courier services	Delivery of parcels		
Research institutions	Provision of scientific, technical and social research that address development		
	needs		

3.3.1.1.6 Capital and Non-Capital Projects

Programme Nan	ne: Policy, Planning, Gener	al administration and	d support S	ervices			
	crease Institutional Efficie				Delivery		
Outcome: Effecti	ive delivery of policy, admin	istrative and extension	support ser	vices			
Sub Programme	Key Outcome /output	Green Economy Consideration	Estimat ed Cost	Time frame	Performance indicator	Target	Implementing agent
Policy and Planning	Completed bills, policies and strategic plans		5.6M	By 30 th June 2021	Number of strategic plans completed Number of bills drafted	3	Agriculture, Livestock, Fisheries and Food Security
General Administration and support	Completed Agriculture, Livestock, Fisheries Office block,		5M	By 30 th June 2021	Percentage completion of office block	50%	Agriculture, Livestock, Fisheries and Food Security
services	Completed sub county Agriculture Livestock and fisheries offices		5M	By 30 th June 2021	No. of office blocks constructed in 1 sub county	1	Agriculture, Livestock, Fisheries and Food Security
	completed Ward Agriculture Livestock and fisheries offices		18M	By 30 th June 2021	No. of office blocks constructed in 6 wards	6	Agriculture, Livestock, Fisheries and Food Security
Programme Nan	ne: Crop, Land, Agribusine	ess Development serv	ices				
Objective: To in	crease agricultural produc	tivity and outputs					
Outcome: Enhan	nced Food Security and Im	proved Livelihoods fo	or county re	sidents			
Crop development Services	Crop productivity and output increased		46.2M	By 30 th June 2021	No of model farms established and used to transfer crop production technologies to farmers	160	Agriculture, Livestock, Fisheries and Food Security
				By 30 th June 2021	No of farmers accessing production technologies through the model farms	6000	Agriculture, Livestock, Fisheries and Food Security
				By 30 th June 2021	No of traditional high value crops seed multiplication/bulking sites established	2	Agriculture, Livestock, Fisheries and Food Security
				By 30 th June 2021	No of farmers accessing seed from the bulking sites	4000	Agriculture, Livestock, Fisheries and Food Security
				By 30 th June 2021	No of Sugarcane farmers accessing quality seedlings, subsidized fertilizers, marketing of produce and training.	500	Agriculture, Livestock, Fisheries
			29.4M	By 30 th June 2021	No of households harvesting runoff water in	40	Agriculture, Livestock, Fisheries

Land Development	Sustained land us environmental	se and						water pans and using for vegetable production		
Services	conservation.					•	By 30 th	No of agricultural	8	Agriculture,
							June 2021	machinery acquired and		Livestock, Fisheries
								being used by farmers. Increase no. of tractors to		
								be used by farmers		
							By 30 th June 2021	No of sub-county	4	Agriculture,
							Julie 2021	machinery sheds constructed		Livestock, Fisheries
Agribusiness	Improved income	e and			49M		By 30 th	% increase of farm	2%	Agriculture,
Development	livelihood					June 2021	households with improved		Livestock, Fisheries	
Services								earnings from crop		
		-				-	By 30 th	Increase in quantity of	125	
							June 2021	commercial produce		Agriculture,
		-			_		D 20th	produced(000'MT)	0	Livestock, Fisheries
							By 30 th June 2021	Increase in No of commercial fruit tree	8	Agriculture, Livestock, Fisheries
								nurseries operating		, , , , , , , , , , , , , , , , , , , ,
							By 30 th June 2021	% increase in works for the	25%	Agriculture,
							June 2021	perimeter wall constructed round the show ground		Livestock, Fisheries
								round are snow ground		
	Fully established	i and					By 30 th June 2021	% of works completed	20%	Agriculture,
	operational ATC						June 2021			Livestock, Fisheries
							By 30 th	No of agribusiness	1	Agriculture,
							June 2021	incubation centers established		Livestock, Fisheries
Programme Nan	ne: Food security E	nhancen	nent					established		
Objective: To en	sure food security i	in the co	unty							
Outcome: Enhar	nced Food Security	and Imr	roved Liv	velihoods fo	or cour	ıtv res	idents			
Farm Inputs	Enhanced food			121M			30 th June	Number of farmers accessing	16000	Agriculture,
Access	security and			121101		2021	30	subsidized seeds and	10000	Livestock, Fisheries
	income through			`				fertilizers		
	increased crop yields					By 2021	30 th June	% Increase in yields of maize and sorghum	25%	Agriculture, Livestock, Fisheries
	Enhanced					By :	30 th June	No. and type of improved	3	Agriculture,
	Agricultural					2021		food crop's Climate Smart		Livestock, Fisheries
	Resilience							Agriculture adaptive technologies used		
						By	30 th June			
						2021	30	% of farmers adopting CSA	0.25%	Agriculture,
			\rightarrow					% of farmers adopting CSA adaptive technologies		Livestock, Fisheries
						By :	30 th June	adaptive technologies No. and type of improved	0.25%	Livestock, Fisheries Agriculture,
								Adaptive technologies No. and type of improved CSA technologies and		Livestock, Fisheries
						By :		adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain		Livestock, Fisheries Agriculture,
Infrastructura				4014		By 2021	30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors	4	Livestock, Fisheries Agriculture, Livestock, Fisheries
Infrastructure development	Enhanced food security and			48M		By 2021		adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities		Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture,
Infrastructure development services	Enhanced food security and income through			48M		By 2021 By 2021	30 th June	Adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce	4	Livestock, Fisheries Agriculture, Livestock, Fisheries
development	security and income through reduced crop			48M 20M		By 2021 By 2021	30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated	4	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture,
development	security and income through					By 2021 By 2021	30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to	1	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
development	security and income through reduced crop					By 2021 By 2021 By 2021	30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing	1	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Agriculture,
development services	security and income through reduced crop losses					By 2021 By 2021 By 2021	30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices	1 100	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
development services Programme Nam	security and income through reduced crop losses		y and out	20M		By 2021 By 2021 By 2021	30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing	1 100	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
development services Programme Nam Objective: To income	security and income through reduced crop losses ne: Fisheries Develor crease fisheries pro	ductivity		20M		By 2021 By 2021 By 2021	30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing	1 100	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan	security and income through reduced crop losses ne: Fisheries Develorease fisheries pronced food security and income through reduced crop losses	ductivity		20M out		By 2021 By 2021 By 2021	30 th June 30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhar Capture	security and income through reduced crop losses me: Fisheries Develorease fisheries promoted food security a	ductivity		20M		By 2021 By 2021 By 2021	30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance	1 100	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan	security and income through reduced crop losses ne: Fisheries Develorease fisheries pronced food security a lincreased fish production and income from	ductivity		20M out		By 2021 By 2021 By 2021 By 2021	30 th June 30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance equipment procured and operationalized	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan Capture Fisheries	security and income through reduced crop losses ne: Fisheries Develorease fisheries pro need food security a lincreased fish production and	ductivity		20M out		By 2021 By 2021 By 2021 By 2021 By 2021	30 th June 30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance equipment procured and operationalized No. of monitoring control	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan Capture Fisheries	security and income through reduced crop losses ne: Fisheries Develorease fisheries pronced food security a lincreased fish production and income from	ductivity		20M put lihoods 4M		By 2021 By 2021 By 2021 By 2021	30 th June 30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance equipment procured and operationalized No. of monitoring control and surveillance missions	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan Capture Fisheries	security and income through reduced crop losses ne: Fisheries Develorease fisheries pronced food security a lincreased fish production and income from	ductivity		20M put lihoods 4M		By 2021 By 2021 By 2021 By 2021 By 2021 By 2021	30 th June 30 th June 30 th June	adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance equipment procured and operationalized No. of monitoring control	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan Capture Fisheries	security and income through reduced crop losses ne: Fisheries Develorease fisheries pronced food security a lincreased fish production and income from	ductivity		20M put lihoods 4M 8M		By 2021 By 2021 By 2021 By 2021 By 2021	30 th June 30 th June 30 th June 30 th June	Adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance equipment procured and operationalized No. of monitoring control and surveillance missions undertaken. Number of toilets constructed and operational	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries
Programme Nan Objective: To in Outcome: Enhan Capture Fisheries	security and income through reduced crop losses ne: Fisheries Develorease fisheries pronced food security a lincreased fish production and income from	ductivity		20M put lihoods 4M 8M		By 2021 By 2021 By 2021 By 2021 By 2021 By 2021	30 th June 30 th June 30 th June 30 th June	Adaptive technologies No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors No of grain storage facilities constructed and being used to store farmer's produce No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices No of farmers accessing other storage technologies No. of Lake Surveillance equipment procured and operationalized No. of monitoring control and surveillance missions undertaken. Number of toilets	1 100 48000	Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries Agriculture, Livestock, Fisheries

			D 20th lune		50	I
			By 30 th June	Number. of cooler boxes procured and distributed to landing sites	50	Agriculture, Livestock, Fisheries
		3.3M	By 30 th June	Number of fish species management plans formulated and implemented	1	Agriculture, Livestock, Fisheries
		4.5M	By 30 th June	No. of BMU executive committee members reached with modern fishing activities and comanagement information	400	Agriculture, Livestock, Fisheries
Farmed Fish Production	Increased fish production and	30M	By 30 th June	No. of fish ponds established and operational	160	Agriculture, Livestock, Fisheries
roduction	income from fish farming.	20M	By 30 th June	No of model fish farms established and used to transfer fish production technologies to farmers	16	Agriculture, Livestock, Fisheries
		10 M	By 30 th June	No of model fish cages established and used to transfer fish production technologies to farmers	5	Agriculture, Livestock, Fisheries
		4.5M	By 30 th June	No. of fish farmers reached with modern fish farming technology information	400	Agriculture, Livestock, Fisheries
Aquaculture Business Development	To improve production, productivity as well as food security and	200M	By 30 th June 2021	No. of households reporting an increase in production and graduated from level 1 (subsistence) to level 2 (semi-commercial)	200	Agriculture, Livestock, Fisheries
	nutrition of smallholder farmers		By 30 th June 2021	No. of households reporting adoption of environmentally sustainable and climate resilient technologies and practices	300	Agriculture, Livestock, Fisheries
			By 30 th June 2021	No. of persons reporting an increase in consumption of fish	2600	Agriculture, Livestock, Fisheries
			By 30 th June 2021	No. of households accessing aquaculture production input and/or technological packages	160	Agriculture, Livestock, Fisheries
			By 30 th June 2021	No. of fishponds constructed, upgraded or rehabilitated and stocked with fish in an environmentally sustainable and climate smart manner	120	Agriculture, Livestock, Fisheries
			By 30 th June	No. of persons trained in business management	30	Agriculture, Livestock, Fisheries
			By 30 th June 2021	No. of households provided with targeted support to improve their nutrition	200	Agriculture, Livestock, Fisheries
To improve the efficiency of the value chain in			By 30 th June	Value of fish products marketed by project beneficiaries	8M	Agriculture, Livestock, Fisheries
fish and fish products by promoting a business			By 30 th June	No. of supported rural aquaculture related enterprises reporting an increase in profit	4	Agriculture, Livestock, Fisheries
approach at all scales.			By 30 th June 2021	No. of persons trained in business management	20	Agriculture, Livestock, Fisheries
			By 30 th June	No. of smallholder households included in out grower schemes and linked to the market	300	Agriculture, Livestock, Fisheries
			By 30 th June 2021	No. of aquaculture related enterprises accessing business development services	200	Agriculture, Livestock, Fisheries

Programme Nam	Programme Name: Livestock Production, Extension Delivery, coordination, Infrastructure, and Veterinary Services								
Objective: To Inc	crease Livestock pr	oductivity and ou	tputs.						
Outcome: Enhan	iced Food Security	and Improved Liv	velihoods						
Accelerated Value Chain Development on dairy improvement	Increased livestock productivity in terms of increased milk production		20M	By 30 th June 2021	Number of animals inseminated	2000	Agriculture, Livestock, Fisheries		
Livestock Productivity Improvement	Increased production and Productivity		8M	By 30 th June 2021	% increase in no. of households with monthly farm incomes of Kshs. 20,000	53	Agriculture, Livestock, Fisheries		
				By 30 th June 2021	No of farmers owning Dairy animals	200	Agriculture, Livestock, Fisheries		
				By 30 th June	No of new zero grazing units constructed	200	Agriculture, Livestock, Fisheries		
				By 30 th June	Acreage of fodder crop planted	200	Agriculture, Livestock, Fisheries		
			6M	By 30 th June	Number of livestock extension officers recruited	8	Agriculture, Livestock, Fisheries		
Sheep and Goat genetic pool Improvement	Improved off- take, and increased		12M	By 30 th June By 30 th June	No of households owning improved breed of sheep	200	Agriculture, Livestock, Fisheries		
Services	income			2021	No of Households owning improved goat breeds		Agriculture, Livestock, Fisheries		
Apiculture Development	Increased honey production		6M	By 30 th June	No of modern beehives increased	1000	Agriculture, Livestock, Fisheries		
services	Increased number of Bee handling kits		2M	By 30 th June 2021	Number of Farmers owning bee handling kits	1000	Agriculture, Livestock, Fisheries		
Livestock Infrastructure Development Services	Improved slaughter houses		40M	By 30 th June	Number of modern slaughter houses	2	Agriculture, Livestock, Fisheries		
Livestock Infrastructure Development Services	Improved Livestock Auction rings		14.4	By 30 th June 2021	No. of Modern Auction Rings	3	Agriculture, Livestock, Fisheries		
Livestock health and disease management	Improved livestock health and product qualities		20M	By 30 th June 2021	Percentage reduction in livestock disease incidences	20%	Agriculture, Livestock, Fisheries		

3.3.1.2. Lands, Housing, Physical Planning and Urban Development

3.3.1.2.1. Sub Sector Vision and Mission

Vision: The Vision of the County Department of Lands, Housing and Physical Planning is "Excellence in land management, proper housing and physical planning for sustainable development of Homa-Bay County."

Mission: The Mission is "To facilitate improvement of the livelihood of Homa-Bay County residents through efficient administration, equitable access, secure tenure, proper housing and sustainable management of Land resources"

3.3.1.2.2. Key Statistics for the Sub-Sector

Homa Bay County has a total of four designated urban centers. These are Homa Bay, Mbita, Kendu Bay and Oyugis. As per 2012 projections, Homa Bay Town hosts 41,844 people representing 50 per cent of the total urban population. The three other towns have a combined urban population of 40,513 people.

The county suffers low incidence of landlessness estimated at three per cent. This is because the cost of land remains low and the vast majority of residents are indigenous people with rights to hereditary land. The vast majority of the landless are migrants in trading centers and returnees who initially had no intentions of returning but were forced back in the wake of the post-election violence of 2008.

3.3.1.2.3 Sub Sector Development Priorities and Strategies

Sub-sector	Priorities	Constraints	Strategies
Lands and physical Planning	Proper county spatial planning	Lack of spatial plan and delay in adjudication and issuance of land titles	Effective planning of towns markets and all public land and prompt issuance of tittle deeds In collaboration with the National Government, continue to ensure that tittle deeds are issued Continue the process of construction of modern markets in the major towns of Oyugis, Mbita, RodiKopany, Magunga, Ndhiwa, Nyandiwa, Rangwe and Kendu bay.
	Adequate land banking, land adjudication and survey of markets	Insufficient available land for development Lack of modern survey equipment lack of Registry Index Maps (RIM)	Acquisition and registration of land in the name of the county government for development Purchase of modern GPS and other equipment's Acquire and reproduce maps from the survey headquarters
	SymbioCity Mbita project	Existence of urban sprawl Haphazard urban growth Environment degradation/pollution	Solid waste management Preparation of Mbita Urban Physical Development Plan Installation of modern containers to replace dilapidated iron sheet kiosks
	Kenya Urban Support Programme (KUSP)	Lack of urban institutional management Existence of old Local Physical Development Plans in Homa Bay County	Planning of local physical development Plan for Homabay Municipality. Upgrading of Non-motorized roads including drainage system in Homabay Municipality. Upgrading of Homabay Open Market Construction of Juan kali sheds within the Municipality Waste management
Housing	Production of Low Cost Housing units under PPP	Insufficient affordable government housing units in Homa Bay County	Construction of new modern government houses Renovation of the existing government houses Taking of Inventory and securing of government houses
	Construction and improvement of Appropriate Building Technology Centre (ABTC)	Inadequate modern building technology centres in the county Inadequate modern building technology skills in the county	Constructing and equipping of ABTC at Ringa. Finishing and Equipping Ndhiwa ABTC Training of Youths and women on new modern skills in Appropriate Building Technology
	Slum upgrading and informal settlement	Poor unplanned settlements informal settlements	Upgrading of informal settlements and slums Proper planning in identified slums

3.3.1.2.4. Sub-sector key stakeholders

Sub Sector	Stakeholder	Roles		
Lands, Housing,	Government ministries and	Provision of resources (finance and		
Physical Planning and	agencies/authorities (KURA, KERRA etc.)	personnel) and policy; Supervision of		
Urban Development		infrastructural development, monitoring and		
Orban Development		maintenance		
	Donor agencies	Provision of financial resources		
	Others- CDF	Provision of financial resources and technical		
		expertise		
	Private sector	Construction and maintenance of infrastructure		
	Civil society- PBIs, CBOs	Planning, implementation, monitoring and		
		evaluation of sector programmes		
	Mobile phone service providers- Safaricom,	Provision of mobile phone services and internet		
	Airtel, Telkom			
	Development partners	Provision of financial and technical support		
	Communication Commission of Kenya (CCK)	Regulatory services, issuance of licenses; Price regulation; Establishment of interconnection principles and type approval of equipment		
	Courier services	Delivery of parcels		
	Research institutions	Provision of scientific, technical and social		
		research that address development needs		

3.3.1.2.5 Proposed Capital Projects included in the CIDP

Programme Name:									
Sub Programme	Project Name Location (Ward/Sub county/Count y wide)	Green Economy Consideration	Estimated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implementin g agent
Programme: Physic	cal Planning, Sur	vey And Adjudica	tion Services		•	•		•	•
County Spatial Plan	County Spatial planning		29,457,487	GoK/H CBG	2020-) 2021	Percentage of county spatial plan developed	100%	On going	Lands and Physical planning
Urban Spatial Plan	Development of Urban Spatial Plan		50m	GoK/H CBG	2020- 2021	No of urban plans prepared and approved	50%	ongoi ng	Lands and Physical planning
Symbio City Change project	Symbio-city pilot project- Mbita	Green designs for containers	23M	GoK/H CBG	2020- 2021	No. of Integrated solid waste Bin done	1	new	Lands and Physical planning
Survey, Demarcation and upgrading of markets	Survey, Demarcation and upgrading of markets at Karachuonyo, Ndhiwa, Suba, Homabay and Rangwe	Green design to be considered during upgrading	16.2M	GoK/H BC	2020- 2021	No. of survey reports -No of Markets demarcated	8	new	Lands and Physical planning
Acquisition of land for investments	Land Banking in all sub counties	Advocating for more planting of tree	20m	GoK/H BC	2020- 2021	Acreage of land acquired for investment	20	On going	Lands and Physical planning
	Inventorizatio n and security of public lands		4.6m	GoK/H BC	2020- 2021	Percentage of public land inventory created	1	On going	Survey services

Programme: Housi	Programme: Housing Development And Improvement Services								
Housing improvement services	Low cost housing construction		10,343,730	GoK/H BC	2020- 2021	No. of low cost houses constructed to the standards	8	New	Housing and Urban Development
Smart settlement services(Equippin g of Ndhiwa ABTC)	(Equipping of Ndhiwa ABTC)								

3.3.1.2.6 Proposed Non Capital Projects included in the CIDP

Programme N	ame: Adjudication	services							
Sub Programme	Project Name Location	Green Economy Consideration	Estimate d Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implementing agent
Survey and Inventorizati on Services	Re— adjudication sub 2 counties		1,372,556	HBCG	July20 19- July20 20	Percentage of adjudication sections randomly checked	2	On going	Survey
Land adjudication	Readjudication of Suba Sub county and part of Rangwe sub county		ım	GoK/H CBG	2020- 2021	No. of land parcels adjudicated	1	ongoi ng	Lands and Physical planning
Part development Plans	Part development Plans		2.5m	GoK/H CBG	2020- 2021	No. of Part development plans (PDP) in place	50%	ongoi ng	Lands and Physical planning

3.3.1.2.7 Cross-sectoral Implementation Considerations

Programme/Sub-	Sector	Cross-sector Impact		Measures to Harness or		
programme Name		Synergies	Adverse impact	Mitigate the Impact		
County Spatial Plan	Trade & Industrialization	Investment location Resource mobilization		Determining/zoning for suitable location for a particular investment/ industry		
	Urban and Rural Development	Creation of competitive and productive urban and rural places respectively.		Productive planning of urban and rural areas to promote efficient resource use. Enhance registration and full ownership of land.		
	Health	Physical location of health facilities		Relating population and health epidemics to suitably locate facility		
Inventorization and security of public lands	Water and Environment	Demarcation of sensitive environment and water catchment areas. Resource utilization.		Enforce protected areas act on such sites. Encourage proper utilization of water resources		
	Health Services and Education	Security of tenure		Prevent encroachment and land grabbing through demarcation and issuance of ownership documents.		
Readjudication of lands	Multi-sectoral	Land security and tenure		Fast track title deed proceedings		

3.3.1.3. Homa Bay Municipal Board

3.3.1.3.1. Vision and Mission

Vision: The board envisions 'Excellence in Public Service delivery and management for Municipality transformation'

Mission: The municipal board exists 'to provide overall leadership and coordination in the management of the Homa Bay Municipality resources for effective service delivery'.

3.3.1.3.2. Sub-sector goals, targets and strategic priorities

The strategic goals of the sub sector are:

- To provide a framework to facilitate security of land tenure
- To identify and analyze planning issues and challenges, harness existing opportunities and propose intervention measures for mitigating the planning issues and challenges
- To propose appropriate land uses, locations and permissible densities
- To provide a policy framework for socio-economic investments, economic use of space, infrastructure services and public facilities
- To facilitate the development of County Urban Institutional Development Strategy and Integrated Development Plan for the Municipality

As part of its strategic focus for 2020/21, the Municipal Board will work towards having proper Municipal plans that are prepared and implemented as per the County Governments Act of 2012 and the urban areas and Cities Act of 2011 (amended 2019) and the Homa Bay Municipality Charter. The Integrated Urban Development Plan of Homa Bay will ensure the Municipality is able to deal with the effects of urbanization such as urban sprawl, rise of informal settlements and uncontrolled developments. The priority for the Board will include ensuring proper planning and establishment of adequate industrial and special economic zones within the Municipality, development control, providing services to the residents and providing proper governance structures. The Board shall also develop adequate policies, regulations and by laws that will ensure efficient governance of the Municipality.

Development projects to be implemented during the ADP period 2020/21 include

3.3.1.3.3. Sub-sector key stakeholders

Stakeholder Group	Major Role
Citizens	 Deliberate and make proposals to the relevant bodies or institutions on— (i) the provision of services; (ii) proposed issues for inclusion in county policies and county legislation; (iii) proposed national policies and national legislation; (iv) the proposed annual budget estimates of the county and of the national government; (v) the proposed development plans of the county and of the national government; and (vi) any other matter of concern to the citizens; Plan strategies for engaging the various levels and units of government on matters of concern to citizens; Monitor the activities of elected and appointed officials of the urban areas and cities, including members of the board of an urban area or city; and Receive representations, including feedback on issues raised by the county citizens, from elected and appointed officials
County Government Entities	 Provision of funds and technical assistance Provision of links to other development partners Provision of civic education
National Government Ministries, Departments and Agencies	 Provision of funds and technical assistance Establishment of legal, regulatory and policy regimes Provision of civic education
Global Donor Organizations including the World Bank and UN system	 Provision of funds and technical assistance Championing good governance and public sector reforms
Public Benefit Organizations (NGOs, CBOs and FBOs)	 Provision of funds, technical support and other assistance Championing good governance and public-sector reforms
Private Sector Organizations	 Provision of funds and technical assistance under the PPP Framework Generation of new ideas, technologies and innovations Provision of contracted services
Professional Organizations	Provision of technical input
The Media	Dissemination of informationCivic education
The Clergy	Provision of spiritual guidanceChampioning best practices

3.3.1.3.4. Capital and Non-Capital Projects for the FY 2020/21

Sub Programme	Project Name and Location	Green Economy Consideratio	Estimat ed Cost	Source of Funds	Time fram e	Performanc e indicator	Targe t	Statu s	Implementin g agent
Urban develop	Urban development Support Services								
Infrastructure Development services	Kenya Urban Support Programme	Use of green technology & building materials	119M	World Bank & HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
	Kenya Institutional Support Programme	Use of green technology & building materials	40M	World Bank & HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
	Grading/Tarmackin g of Roads and associated storm water drainage within the Municipality	Use of green technology & building materials	40m	HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
	Cabo paving of Homabay walkways and landscaping	Use of green technology & building materials	30M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
	Supply installation testing & & commissioning of 20m & 30m monopole high mast lighting	Use of green technology & building materials	5M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
Environmenta l Management Services	Waste management system and fixed litter bins	Use of green technology & building materials	12M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
	Rehabilitation of a Homabay public square and Homabay green park	Use of green technology & building materials	15M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ
	Urban Beatification	Use of green technology & building materials	8M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМВ

3.3.1.3.5. Cross-sectoral Implementation Considerations

Programme Sector		Cross-sector Impa	ect	Measures to Harness or Mitigate the Impact		
		Synergies Adverse impact				
 Infrastructure Development services & Environmental Management Services 	PAIR	Proper coordination and partnership in shared functions.	Turf wars on which entity should perform designated functions	Developing comprehensive policies and guidelines to guide implementation		
Revenue mobilization services	PAIR	Mobilization of additional revenue enhances fiscal space for all entities	Turf wars on which entity should exercise control over revenue collected especially in the markets	Developing a comprehensive A-I-A policy that clarifies user and collector rights		

Governance and Coordination	PAIR	Building office complexes to	,	Involve all relevant county entities in the design of and
		1	1 0	ě.
Services		bring county	gobbled up by non-	allocation of space within the
		entities together in	critical functions	office complexes
		close proximity to	controlled by the	
		enhance unity of	Office of the Governor	
		purpose and	at the expense of	
		efficiency	critical ones by other	
			entities	
Performance	PAIR	There will be	There could be less	Involve all relevant departments
management		overall cost-	exposure when trainees	in the design of the curriculum
services		effectiveness from	miss opportunity to	and the new training block
		holding some	interact with learners	
		trainings locally	from other counties	

3.3.1.3.6. Payments of Grants, Benefits and Subsidies

The sub sector does not envisage making payments of grants, benefits and subsidies.

However, the projects listed in following table will be funded by grants from the World Bank.

Sub Programme	Project Name and Location	Green Economy Consideration	Estimat ed Cost	Source of Funds	Time frame	Performanc e indicator	Targe t	Statu s	Implementing agent
Urban development Support Services									
Infrastructure Development services	Kenya Urban Support Programme	Use of green technology & building materials	119M	World Bank & HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМ
	Kenya Institutional Support Programme	Use of green technology & building materials	40M	World Bank & HBCG	2020- 2021	Cumulative % of planned works completed	100%	New	НВМ

3.3.2. Department of Tourism, Gender, Sports, Youths, Gender and Cultural Services

3.3.2.1. Vision

The department envisions 'a sustainable, equitable and socio-cultulturally developed county offering vibrant sports, recreation and economic empowerment for all'.

3.3.2.2. Mission

To formulate, mainstream and implement responsive policies through coordinated strategies for sustained and balanced socio-cultural, sports, recreation, empowerment of vulnerable, marginalized groups and areas for economic development of the County'.

3.3.2.3 Sector Goals and Targets

The Department of Culture and Sports is tasked with developing and promoting our culture and heritage and, developing and managing our sports and sports facilities. It is

also tasked with complementing the abilities of poor and vulnerable groups to participate fully in county's development process through social protection measures. The sector goals include:

- Development of county social/ multipurpose hall
- Cultural festivals and exchanges
- Social protection for older and personal living with disabilities persons
- Improvement of sub-county play grounds
- Talent development and promotion on all sports
- Development of a cultural centre at Nadir
- Development of Homa Bay County stadium in Homa Bay Town, Homa Bay Sub-County
- Development of Gore Mahi sports complex in Ndhiwa Sub-County next to the mystical Gore Mahi Shrine
- Construction of rescue centres for Gender Based Violence and Orphan and vulnerable Children
- Reduction of Gender Based Violence by at least 65% by 2022

3.3.2.4. Development Needs, Priorities and Strategies Matrix

Development Needs	Constraints	Priorities.	Strategies
Development of sports infrastructure and recreational facilities Development of sports talents Development of	Inadequate sports infrastructure and recreational facilities Inadequate basic training equipment and tools Inequalities by	Promotion and development of sports and sports facilities at all levels Identification, nurture of hidden talents Women and youth	Managing, marketing, rehabilitating and maintaining sports stadia to provide avenues for sports development Organize ward tournaments /County Leagues Training of sports technical personnel Presentation of county teams to inter county and international sports events Encourage PWDs to embrace Paralympic sport activities in all sub counties Capacity building of youth, women and PWDs on
Gender and Social protection services Gender and disability Mainstreaming	gender, age, disability in marginalized and vulnerable groups	empowerment Improvement in the welfare of the vulnerable and marginalized population.	entrepreneurship. Ensure compliance with Government 30% procurement reservation for vulnerable and marginalized groups. Facilitating opportunities for youth and women to participate in all processes of national development Establishment of Children's parks Establishment of children remand/correctional homes. Establishment of rescue and rehabilitation/correction centres And Child protection units within our police stations in the County.
Development and preservation of cultural heritage and the arts	Non-preservation, neglect of both tangible and intangible cultural heritage and the arts	Identification and nurture of cultural and the arts talents	Construction of multiplex cultural centers Organize county cultural festivals Organize inter county cultural exchange programmes Establishment of sub county museums
Tracking of development initiatives	Lack of M&E committee at ward level to monitor the sub-county/ward developments programmes.	Facilitating participatory monitoring and evaluation	Formulation of a proper M&E structure to help link the people in lower administrative levels to the government.

Mobilization and	Inadequate and late	Improving resource	Promote PPP arrangement to support programmes
timely disbursement	disbursement of	mobilization	Strengthening public finance management systems
of funds	funds		and implementing procedures for enhanced access,
			efficiency and stability in financing programmes
Harnessing	Youth	Employment	Needs assessment to identify talents and skills
demographic dividend	unemployment	creation	Provision of mentorship programmes
			Capacity building of youths on identified areas with
			high economic potential to sustain their well being

3.3.2.5. Proposed Sector Programmes for 2020/21

rrogramme: Touri	sm and culture develo	•	n services.						
Sub Programme	Project Name Location	Green Economy Consideration	Estima ted Cost	Source of Funds	Tim e fram e	Performanc e indicator	Targe t	Status	Implementing agent
Tourism	Improvement of	Use of local	9M.	HBCG	2020	No. of sites	6		Department of Tourism.
development and	tourist attraction	materials and			-	improved.			
promotion services.	sites in 6 wards.	green technology.			2021				
Cultural	Construction of	Use of local	6M.	HBCG	2020	% of planned	100%		Department of Tourism.
development and	cultural resource	materials and			-	works			
promotion services.	centers in 3 wards.	green technology.			2021	completed.			
	l development and emp	powerment services.							
Sub Programme	Project Name	Green Economy	Estima	Source	Tim	Performanc	Targe	Status	Implementing agent
, and the second	Location	Consideration	ted	of	e	e indicator	t		
			Cost	Funds	fram e				
Gender and	Capacity building of	,	2M	HBCG	2020	No of	200		Department of socia
women	women groups in 2				2021	women			services.
empowerment services.	wards.				2021	trained.			
Social Social	Establishment of a		5M	HBCG	2020				Department of social
development and	social protection		01.12	iii d					services.
support services.	fund.		1		2021				
Youth	Capacity building of		3M	HBCG	2020	No of youths	300		Department of social
empowerment	women groups in 3				-	trained.			services.
services. Disability	wards. Provision of		6M.	HBCG	2021	No of PWDs	60		Department of social
mainstreaming	assistive devices in		OIVI.	пьсо	2020	assisted.	00		services.
services.	6 wards.				2021	ussisted.			Services.
Programme: Mana	gement and developm	ent of sports and spo	rts facilitie	es.					
Sub Programme	Project Name Location	Green Economy Consideration	Estima ted Cost	Source of Funds	Tim e fram e	Performanc e indicator	Targe t	Status	Implementing agent
	Upgrading of Homa	Use of local	100M	HBCG	2020	% of planned	20%		Department of social
	Bay County	materials and			-	works			services.
Sports	stadium.	green technology. Use of local	41/4	HBCG	2021	No. of	8		Description of 11
infrastructure	Improvement of sports grounds in 8	Use of local materials and	4M	HBCG	2020	No. of grounds	8		Department of social services.
development	wards.	green technology.			2021	improved.			scrvices.
facilities.	Fencing of play	Use of local	1.5M	HBCG	2020	No of play	3		Department of social
	grounds in 3 wards	materials and			-	grounds			services.
		green technology.			2021	fenced.			
	Provision of sports	Use of local	1M	HBCG	2020	No. of clubs	20		Department of social
	equipment in 5	materials and			-	supported.			services.
	i 1	green technology.			2021			<u> </u>	
Sports	wards.			HBCG	2020	No. of ward	40		Department of social
Sports management and	Establishment of		12M	пвсо					
management and talent development					2021	tournament held.			services.
management and talent	Establishment of sports fund. Establishment of	Use of local	12M 5.5M	HBCG	- 2021 2020	held. % of planned	20%		services. Department of social
management and talent development	Establishment of sports fund.	Use of local materials and green technology.				held.	20%		

3.3.2.6. Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross-sector Impac	t	Measures to Harness or Mitigate the Impact
		Synergies	Adverse impact	
HIV/AIDS guidance and counseling services	Social Protection, Culture and Recreation	MoH. Agriculture, Education, NGOs, Transport, Health, Energy	County has highest HIVAIDs prevalence rate	Mainstream and sensitization programs Guidance, counseling and referral service Mentorship programs
Gender Based Violence (GBV)	Social Protection, Culture and Recreation	MoH, Judiciary, Police, Provincial Administration, Probation and Children Services, Affirmative Action, NGOs	Adverse prevalence of GBV cases and retrogressive	Mainstream and sensitization programs Guidance, counseling and referral service Mentorship programs
Child Abuse and Neglect	Social Protection, Culture and Recreation	MoH, Education, Judiciary, Police, Provincial Administration, Probation and Children Services, Affirmative Action, NGOs	High prevalence of Child abuse and neglect cases and retrogressive cultural practices	Mainstream and sensitization programs Guidance, counseling and referral service Mentorship programs
County Cultural Festival	Social Protection, Culture and Recreation	Education, UNESCO, Communities, Other Counties, Theatre Groups	Retrogressive cultural practices	Sensitization Training on artifacts development Organize cultural and the arts talent search Organize for cultural exhibitions
Cultural Exchange Programme	Social Protection, Culture and Recreation	Education, UNESCO, Communities, Other Counties, Theatre Groups	Extensive ethnic division and discrimination	Encourage inter-ethnic cultural trips Encourage inter-ethnic marriages Enhance inter-ethnic cohesion and reconciliation
Inter-county Sports Tournaments	Social Protection, Culture and Recreation	Education, Sports Clubs, Voluntary Sports Organizations, Co- operate Sport Sponsors, NGOs (UNICEF etc.)	Abundant untapped potential sports talents	Organizing inter-ward sport tournaments Provision of basic sport equipment Training of technical sports personnel egg coaches, referees, umpires Establishment of talent academies
Sports Exchange Programme	Social Protection, Culture and Recreation	Education, Sports Clubs, Voluntary Sports Organizations, Cooperate Sport Sponsors, NGOs (UNICEF etc.)	Abundant untapped potential sports talents	Organizing inter-ward sport tournaments Provision of basic sport equipment Training of technical sports personnel e.g. coaches, referees, umpires Establishment of talent academies

3.3.2.7. Flagship /County Transformative Projects for Social Protection, Culture and Recreation

Project Name	Location	Objective	Output /Outcome	Performance indicators	Time frame	Implementing Agencies	Cost (KSh.)
Completion of Homa Bay County Stadium	Homa Bay Sub-County	To upgrade the stadium and increase revenue collection	Enhanced development of sport facilities	% of construction works	2019-2023	HBCG, Stadium management board, FIFA, Corporate organizations	350M
Establishment of Homa Bay County Sports Fund	County wide	To provide a kitty to support sport activities	Enhanced development of sport skills and talents	Amount of sports fund disbursed	2020-2022	HBCG, National Government, Corporate Organizations,	50M
Construction of Talent academy	Homabay	To identify, nature and develop sports talents	Enhanced earnings from national and international sports engagements	No. of sports talents identified , natured and developed	2020-2023	HBCG, National Government, FIFA, Corporate Organizations, Kenya academy of sports	180M
Development of social welfare services	Countywide	To improve social wellbeing of the society	Improved social protection and livelihoods of vulnerable and marginalized groups	No. of rescue and rehabilitation centres established No. of Children's parks created No. of Children Protection Unit established No. of Children remand homes established No. of marginalized and vulnerable groups	2020-2021	HBCG, National Government, UNICEF, NGOs, World bank, Judiciary, National Police Service, Kenya Prisons	45.6M
Development of culture and promotion services	Ndiru in Kagan	To preserve both tangible and intangible cultural heritage and the arts	Enhanced preservation of cultural heritage and the arts.	No. of community resource and cultural centres constructed.	2019-2021	HBCG, NMK, National government, UNESCO	45M
			Enhanced both tangible and intangible cultural heritage and the arts	No. of cultural and heritage sites preserved			30M

3.2.3.8. Risks, Assumptions and Mitigating Measures

Risk	Assumption	Mitigating Measures				
Unplanned, unanticipated or emergency	All potential expenditure can	Establishing an emergency fund				
spending requests	be captured through smart	and strict adherence to budget and				
	planning and budgeting	policy implementation guidelines				
Political interference	Political leaders know best	Making development processes				
	what is good for the	more consultative and considering				
	electorate	all interests.				

3.3.3. Department of Roads, Transport and Public Works

3.3.3.1 Vision

The department envision becoming a world class provider of cost effective, efficient and safe physical infrastructure facilities and services.

3.3.3.2 Mission

The department exist to provide efficient, safe, affordable, and reliable infrastructure for sustainable economic growth and development through construction, modernization, rehabilitation and effective management of all infrastructure facilities.

3.3.3.3. Goals and targets

- Construction of a 3single span bridges
- Opening, grading, gravelling and culverting of roads
- Improve safety and efficiency of modes and means of local transport.

3.3.3.4. Key statistics

Homa Bay County has one class A1 (Kisii-Kisumu) road which covers about 30Km; one class C20 (Homa Bay Rongo) road covering about 30Km; two class C19 (Homa Bay - Mbita and Homa Bay - Kendu Bay) road covering about 71Km, one class C18 (Rodi Kopany- Sori, Oyugis to Rodi) road covering about 32Km. All these class A and C roads are bituminized surfaces except Oyugis-Rodi Kopany. A total of 201Km of the road surface in the county is under bitumen, including one class D217 (Kadongo - Gendia) road covering about 33Km and one D221 road of about 5Km linking Kadongo to the county boundary with Nyamira County. The rest of the classified road network of about 3041Km is not bituminized with 25 per cent under gravel and 75 per cent under earth, though D219 is currently under construction to bitumen standards.

Homa Bay County has five airstrips, namely: Kabunde, Mfangano, Rusinga, Otange and Otaro airstrip but only Kabunde airstrip has been upgraded to 1.2Km of airport standards runway and is operational with nine flights per week.

In terms of water transport, Homabay County has 2 water buses, 2 ferry services between Mbita and Lwanda Kotieno, and Mbita - Mfangano. Homa Bay County has 151 underdeveloped landing beaches and 6 jetties which includes Mbita (2), Kendubay (1), Mfangano (2), and Homabay (1). The 12 islands in the county water surface area are accessible with the majority only by motor boats. The harbors established by Kenya Railways in Homa Bay, Kendu -Bay and Kajimu need basic rehabilitation. The county has neither a railway system nor a pipeline.

3.3.3.5. Development priorities and strategies

Sub sector	Development priorities	Constraints	Strategies
Transport & Infrastructure	Develop, Rehabilitate and maintain transport infrastructural programmes and services	-Vandalism of infrastructural facilities like guardrails, road signsInadequate financial resources for development and maintenance of road transport infrastructure; -Contractual/tender disputes; -Land litigation; -High cost of acquiring land necessary for road infrastructure developmentTerritorial conflicts; the distinction between the national roads and county roads is yet to be made hence creating conflict between the national and county governmentsThe over-reliance on one mode of transportHuge maintenance backlog of the road networkLack of adequate local construction capacityEncroachment of road reservesInadequate financial resources to cater for operation and maintenance;	-The sector should be provided with adequate resources as they implement key transport and infrastructure programs. -Due to the large capital requirement to implement sector capital projects there is need to finalize and adopt a public private partnership framework and issuance of infrastructure bonds to complement County government resources. -Fast track the review of Public Procurement and Disposal Act 2005 and Regulations 2006. -Adoption of integrated infrastructure development planning system by the sector. -Provision of adequate resource for implementation of key transport infrastructure programs.

3.3.3.6. Role of stakeholders

Sub Sector	Stakeholder	Roles
Roads, Public Works and Transport	Government ministries and	Provision of resources (finance and
	agencies/authorities (KURA, KERRA	personnel) and policy; Supervision of
	etc.)	infrastructural development,
		monitoring and maintenance
	Donor agencies	Provision of financial resources
	Others- CDF	Provision of financial resources and
		technical expertise
	Private sector	Construction and maintenance of
		infrastructure
	Civil society- PBOs, CBOs	Planning, implementation, monitoring
		and evaluation of sector programmes

3.3.3.7 Capital and Non-Capital Projects

3.3.3.7.1 Capital projects for the 2020/2021 FY

Road Developmen	nt and Maintenan	ce Services Progra	amme						
Sub Programme	Project Name Location (Ward/Sub county/County wide)	Green Economy Consideration	Estim ated Cost	Sourc e of Funds	Tim e fra me	Performa nce indicator	Target	Statu s	Implementing agent
	Bituminization of county roads Graveling of	Use of green design and green technology Use of green	100M 360M	HBC G HBC	202 0- 202 1 202	Km of road bituminize d	5Km 360Km	On- going	Roads
Road Development and	Roads	design and green technology		G- RML F	0- 202 1	roads graveled and graded		going	
Rehabilitation services	Opening of New Roads	Use of green design and green technology	37.5 M	HBC G	202 0- 202 1	Km of new roads opened	120Km	On- going	Roads
	Construction of bridges	Use of green design and green technology	15M	HBC G	202 0- 202 1	No. of bridges designed	3	On- going	Roads
	Improved road network in the county	Use of green technology	163,7 33,46 9	HBC G RML F	202 0- 202 1	Km of roads maintained	2200K m	On- going	Roads
Road maintenance	Bridges rehabilitated	Use of green technology	5M	HBC G	202 0- 202 1	No. of bridges rehabilitat ed	3	On going	Roads
	Rehabilitated roads	Use of green technology	10M	HBC G	202 0- 202 1	No of roads rehabilitat ed	10	On going	Roads
Plant/Machiner y Purchase	Plant/Machiner y Purchase	-	70M	HBC G	202 0- 202 1	No. of plants Purchased	2	On- going	Roads

Transport Serv	Transport Services Programme								
Sub Programme	Project Name Location (Ward/Sub county/County wide)	Green Economy Consideration	Esti mate d Cost	Source of Funds	Tim e fra me	Performa nce indicator	Target	Status	Implementing agent
Development of modern bus parks within the county	Improvement of safety, traffic flow and town plans. (oyugis, Rangwe, Kendu-bay, Rodi and sindo and Ndhiwa	Use of green design and green technology	30M	HBCG	202 0- 202 1	No. of modern bus park constructe d	2	On- going	Transport
BodaBoda Infrastructur e Improvement Services	Construction of BodaBoda Shades	Use of green design and green technology	4.8M	HBCG	202 0- 202 1	No. of bodaboda shades constructe d	12	New	Transport
Development of piers Jetties	Development of piers Jetties	Use of green design and green technology	5M	HBCG	202 0- 202 1	No. of Jetties Construct ed and operation al	3	New	Transport

Public work serv	vice								
Sub Programme	Project Name Location (Ward/Sub county/County wide)	Green Economy Consideration	Esti mate d Cost	Source of Funds	Tim e fra me	Performa nce indicator	Target	Status	Implementing agent
Planning and administrative services	Reduced user risk	Use of green design and green technology	30M	HBCG	202 0- 202 1	no of safety standard policies and regulation enhanced	1	On- going	Public work service
Safety inspection and standard of building	Safe and standard key infrastructures	Use of green design and green technology	4.8M	HBCG	202 0- 202 1	% of buildings renovated	30	New	Public work service
Infrastructure safety services	Fire station established Fire station established	Use of green design and green technology Use of green design and green technology	5M 5m	HBCG HBCG	202 0- 202 1 202 0- 202 1	% of work complete d No of expected equipmen t acquired	50%	New	Public work service
						_			

3.3.3.8. Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross Sector Impact		Mitigation Measures		
		Synergies	Adverse Impact			
Road Development and Maintenance Services	Energy, Infrastructure and ICT	Trade and Investment; Health Services; Education Services	 Spoilage of goods during transportation due to poor/inaccessible roads Loss of lives during emergency referrals due to inaccessible roads 	- Routine maintenance of all major roads connecting to markets, health care centers, schools etc.		
Transport Services	Energy, Infrastructure and ICT	Trade and Investment; Health Services; Education Services; Agriculture, Livestock and Fisheries	 Loss of lives due to reckless driving Lack of essential goods and services due to unavailability of transport system 	 Provision/promotion of safe transport services Partner with national government agencies to regulate transport services 		

3.3.4. Department of Energy and Mining

3.3.4.1. Vision

The department envisions 'a wealthy county sustainably leveraging its mineral resources and able to meet its energy needs for socio-economic development'.

3.3.4.2 Mission

The department exists 'to spur social and economic development through sustainable use of mineral and energy resources'.

3.3.4.3. Sector goals and targets

Majority of Homa Bay county residents rely heavily on firewood (84%) and charcoal (13.4%) for cooking. Firewood is used more intensively in rural areas while charcoal in urban areas. As a result, Homa Bay is one of the counties with a negative biomass net balance represented by an annual deficit of 257,706 cubic meters. The county is also ranked number one in the country in use of paraffin for lighting, with 94.6 per cent of households using it for lighting. This scenario is unsustainable and must be reversed by increasing access to alternative clean energy such as grid electricity, off-grid solar, biomass energy and solar lamps. Energy saving cook stoves or Jikos will also be promoted to reduce firewood and paraffin consumption in the county through the program known as "Operation Nyangile Out."

3.3.4.4. Development Priorities and Strategies

Table 3.3.4.4: Development Priorities and Strategies

Sub Sector	Development Priorities	Constraints	Strategies
Energy	Expanding access to energy through rural electrification and connectivity	Low resource allocation	Collaborating with and leveraging resources from REA, KPLC through matching funds
	Improving power supply stability	High capital outlays	Collaborating with KETRACO, KPLC which are funded from the national government budget
	Implementing energy efficiency programs	Absence of regulations and enforcement mechanisms Lack of data which can be	Collaborate with the ME&P and domestication of international standards and best practices
	Facilitating investment in clean energy generation and mineral resources	used to stimulate interest in potential investors. Lack of legal support in	Establish a framework for data collection and maintenance and putting in place policies for the implementation of public private participation/joint venture operations
	exploitation Developing policies and regulations	drafting bills and regulations Lack of internal capacity for research and studies	The County Government has hired a legal expert which will provide the legal services. Use external consultants
	Establishing Information Resource Base:		Ose external consultants

3.3.4.5. Role of Stakeholders

Sub Sector	Stakeholder	Roles
Energy	Government	Provision of policy guidelines, financial and
		human resources
	KPLC	Installation, maintenance and distribution of power
	KenGen	Electricity production
	Rural Electrification Authority	Connecting electricity supply to rural areas
	Kenya National Transmission	Constructing and maintaining power transmission
	Company (KENTRACO)	networks
	Independent Power Producers (IPP)	Generation of power

3.3.4.6: Capital and Non-Capital Projects

3.3.4.6.1. Capital projects for the 2020/2021 FY

Programme: I	Energy Services								
Sub Programm e	Project Name Location	Green Economy Consideration	Estim ated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implement ing agent
	Support power connectivity to public facilities	Use of green technology	8M	HBCG	2020- 2021	No. of public facilities and households connected	40	On-going	Energy
Electrical Power Services	Electric street lighting refurbishment and billing	Use of green technology	10M	HBCG	2020- 2021	No. of electric street lighting refurbished/billed	40	On-going	Energy
	Provision of Electrical Transformers	Use of green technology	20M	HBCG	2020- 2021	No of Transformers facilitated/provided	40	On-going	Energy
	Installation of market solar lighting and maintenance	Use of green design and green technology	34M	HBCG	2021- 2021	No. of lights installed	400	On-going	Energy
Solar Power Services	Installation of solar power to school and health centers	Use of green design and green technology	17M	HBCG	2020- 2021	No of health centers and schools and installed with solar power.	40	On-going	Energy
	Establishment of solar parks in Islands, beaches, and high-density areas.	Use of green design and green technology	13M	HBCG	2020- 2021	No of solar parks established in Islands, beaches, and high-density areas.	2	New	Energy
Low Cost Energy	Establishment of energy center	Use of green technology	9M	HBCG	2020- 2021	No. of households using low cost green energy technologies	20,000	On-going	Energy
Technology Promotion Services	Construction of a briquette manufacturing plant	Use of green technology	10.5M	HBCG	2019- 2020	No of model briquette manufacturing plants constructed and operationalized.	1	On-going	Energy
Mineral Resource developme nt and Marketing Services	Construction Mineral Development and Marketing Services	Use of green technology	4M	НВСС	2020- 2021	No. of Sub Counties	8	On Going	Energy

3.3.4.7. Cross-sectoral impacts

Programme	Sector	Cross Sector Impact	Mitigation Measures		
Name		Synergies	Adverse Impact		
Energy Services	Energy.	Trade and Investment; Health Services; Education Services	- High cost of doing business due to unreliable energy source	- Provision/ promotion of alternative source of energy	
Mineral Resource Development and Marketing Services	Energy.	Trade and Investment Services	- Land degradation	- Strengthen institution framework	

3.3.5. Department of Education and I.C.T

3.3.5.1. Sector Vision and Mission

Vision: To be a globally competitive education, training, research and innovation for sustainable development.

Mission: To provide, promote and coordinate equality education and training, integration of science, technology and innovation in sustainable socio-economic development process.

3.3.5.2 Sector Goals and Targets

- Establishment of sustainable feeding programs in all public EYE centres
- Provision of Tools and Equipment to Youth Polytechnics
- Provision of teaching and learning materials in the EYE Centres
- Establishment of a fully equipped one Youth Polytechnic per Ward
- Construction of three fully equip EYE class rooms in every public schools
- Introduction of new technical trades and courses in Youth Polytechnics
- Recruitment of EYE teachers and youth polytechnic instructors

3.3.5.3. Key Statistics of the sector

- 879 EYE centres
- 1,319 EYE teachers
- 40 EYE Supervisors
- 137 VTC instructors
- 86,330 enrolment for EYE as at 2019 second term
- 4 Model centres
- 2,300 enrolment for VTCs as at 2019

3.3.5.4. Sector Priorities, Constraints and Strategies

Sub-sector	Priorities	Constraints	Strategies	
Early	Recruitment of EYE	Inadequate funds	Provide funds to	
Years Education	Teachers	Poor and inadequate infrastructure.	Progressively increase number of teachers employed	
	Increase enrolment for EYE pupils; Increase enrolment rate to 100% by 2022	High poverty levels High cost of education.	Subsidize the cost of education Feeding programme	
	Reduce dropout rates From 25% to 10% by		Subsidize the cost of Education Feeding programme Training of the staff.	
	Development	Inefficiency	-	
Basic Education	Reduce dropout rates from 13% to 5% by 2020at primary and secondary level.	High Poverty levels Regular famine.	Sustain the school feeding programme; Stakeholder cost share.	
	Human resource Development	Lack of skills; Inefficiency Among the staff.	Capacity building of the staff. Staff appraisals	

3.3.5.5. Key Stakeholders and their Roles

Stakeholder	Role
Ministry of Water, Environment and Natural	Provision of water in schools
Resources	
Children Department	Child protection and child rights
Private Sector	Establishment of private schools and supply of quality education
	Materials
Overseas Development Partners:	Provision of technical support.
UNICEF, CRS, PLAN, WORLD VISION, SIDA, WOFAK,	Support to school feeding programme
AGRISS, USAID, AUSAID, AfDB,	
IDA, FINAID, ADRA, UNDP, UNWOMEN, IRI, UNHCR,	
UKAID and others	

3.3.5.6. Description of significant capital and non-capital development

3.3.5.6.1. Capital Projects 2020/2021 included in the CIDP 2018-2022

Program	me Name: E	CD and Vo	cational 7	Frainin	g Servi	ces			
Sub Progra mme	Project Name Location (Ward/S ub county/C ounty wide)	Green Econom y Consider ation	Estim ated Cost	Sou rce of Fun ds	Tim e fra me	Perfor mance indicato r	Target	Stat us	Impleme nting agent
EYE Service s	Construct ion of EYE centre with a FOUR Doored Latrine	Use of green technolo gy and building materials	80 M	HB CG	2020 /21	No. of newly construc ted classroo ms and toilets in use	25 Classro oms	Ongo ing	EDUC and Partners
	Construct ion of Model EYE centres	Use of green technolo gy and building materials	20 M	HB CG	2020 /21	No. of the Model centres construc ted and in use	d classro oms	New	EDUC and Partners
	EYE Feeding program		67.5 M	HB CG	2020 /21	No. of Children enrolled in the feeding program	112,96 6 pupils	New	EDUC and Partners
	Improved water system infrastruc ture and sanitation in all EYE Centers	Use of green technolo gy and building materials	22.9 M	HB CG	2020 /21	No. of schools in Homa Bay County with portable water	544 EYE centres	New	EDUC and Partners
VTC Trainin g Centres	Construct ion of workshop	Use of green technolo gy and building materials	22.5 M	HB CG	2020 /21	% of works complet ed of the targeted worksho ps	3 worksh ops	Ongo ing	VTC
	Equippin g of the VTC centres	Use of green technolo gy	8 M	HB CG	2020 /21	No. of VTC centres stocked	4 VTC centres	Ongo ing	VTC
	hostels construct ed and in use	Use of green technolo gy and building materials	23 M	HB CG	2020 /21	No. of hostels construc ted	2 hostels constru cted	Ongo ing	VTC

3.3.5.6.2. Non-Capital Projects 2020/2021

Program	Programme Name: ECDE and Vocational Training Services								
Sub Progra mme	Project Name Location (Ward/Su b county/C ounty wide)	Green Economy Consider ation	Estim ated Cost	Sou rce of Fun ds	Tim e fram e	Perform ance indicato r	Tar get	Statu s	Impleme nting agent
EYE Services	Constructi on of daycare centers	Use of green technolog y and building materials	2.5 M	HB CG	2020 /21	No. of day care centres construct ed and in use	2 day care cent res	NEW	EDUC
	Establishi ng Mobile EYE centres	Use of green technolog y and building materials	3 M	HB CG	2020 /21	No. of Mobile EYE centres establish ed and in use	3 Mob ile cent res	Ongo ing	EDUC

3.3.5.7. Payments of Grants, Benefits and Subsidies

Type of payment	Amount (KSh.)	Beneficiary	Purpose	
Bursary for Needy Students	124,000,000	25,000 students	To provide quality education to all	

3.3.6. Department of Health

3.3.6.1. Vision and Mission

The Department envisions 'A county free of preventable diseases and controllable ill health.'

The Departmental Mission is 'To provide sustainable, technologically-driven, evidenced-based and client-centered healthcare services.'

3.3.6.2. Sub-sector Goals and Targets

The mandate of the health sector is to build a progressive, responsive and sustainable technology-driven, evidence-based and client-centered health system for accelerated attainment of the highest standards of health for the people of Homa Bay County.

Sub-Sector	Goal
Preventive and Promotive health services	To minimize exposure to health risk and reverse the burden of communicable diseases

Curative and rehabilitative	To provide essential medical services and sub –county hospitals and county
health services	referral facility

3.3.6.3. Development Needs, Priorities and Strategies

The main priority for the sector is to confront and overcome the high disease burden in the county which is well highlighted in Kenya's epidemiological profile.

The table below provides a synopsis of the issues, priorities and strategies for the sector:



Table 41: Priorities and Strategies of the Health Sector

Development need/Priorities	Strategies
- Improve funding and use of funds in	- Allocate at least 30% of all funds to health services
the health sector	- Come up resource mobilization strategies
	- Strengthen existing partnerships
- Inadequate specialized/skilled staff	- Recruiting additional personnel
	- Capacity building of the existing staff
	- Contractual engagement of specialized staff
- Improvement of working conditions	- Rationalizing employment and placement
	- Improve the existing health facilities
- Inadequate provision of drugs, medical and non-medical supplies	- Tracking stock usage and making timely orders of health commodities
- Supplying alternative power and safe	- Constructing water points linked to heath facilities
water to all health facilities	- Electrification of all health facilities
- Constructing and equipping	- Upgrading select health facilities
maternity and medical wards in health	- Constructing and equipping x-ray rooms, theatre rooms and wards.
facilities.	
- Improved sanitation in all trading	- Building of latrines and setting up of hand washing taps in public places.
centers	- Adequate legislation to cover all urban and rural sanitation areas
- Procuring and supplying fully	- Acquiring state of the art ambulances
equipped ambulances to the health	- Linking equipped ambulance to a cluster of facilities
facilities	
- Constructing and equipping	- Modernizing morgues in all level 4 facilities
mortuaries in all level 4 health	
facilities	
- Making health facilities accessible	- Reducing household-hospital distance from 3km to 1km by building and
and affordable to the majority	equipping more health facilities.
X	- Set up chronic disease centers
- Improving supply and availability of	- Ensuring constant and timely drugs and equipment supply
essential drugs and medical	
commodities	Civile advection on the honest and evality medical and stores
- Promoting positive health seeking behavior among the local population	- Civic education on the benefits of quality medical assistance
- Improving the working conditions of	- Review the terms and conditions for health workers
health workers.	- Improve staff housing
	- Provide adequate stipends for Community Health Workers
- Strengthening the system of referral	- Improving the quality of health referral systems i.e. ambulance response.
to un-crowd higher level health	
facilities	

3.3.6.4. Role of stakeholders

People are encouraged to participate in sectors where they make the greatest contribution in terms of ideas and recognition. High influence stakeholders were targeted to help with priority formulation and decision making whereas high stakes individuals and groups were expected to identify priority areas for intervention and empowerment. Individuals are called upon to manage various processes such as background training and sharing of experience and expertise to the largest extent possible hence the element of inclusivity in development. It is worth noting that timing and reporting procedures were agreed upon at secretariat and explained to sect-oral representatives. Individuals/Members of the public were invited to participate and contribute to this plan for which they shown high level commitment and proved to be local champions of development.

Stakeholder	Role							
Ministry of Education	Ensuring quality education and assisting in community mobilization							
Ministry of Agriculture,	Ensuring adequate nutrition and food security							
Ministry Of Health	Provision of financial, technical and material support to health facilities including staff; Policy and guideline formulation; Supportive supervision; Monitoring and supervision of interventions in the sector including interventions by PBOs and other GOK agencies.							
Devolved Committees (CDF)	Provision of financial resources; Technical support.							
NACC and other government Agencies	Provide policy guidance on halting and reversing the spread of HIV/AIDS; Developing, implementing and monitoring and evaluation of health sector interventions.							
Private sector	Partners in health care provision – private clinics / hospitals							
PBOs – CARE Kenya, CEFA/St. Margarita, World Vision, ADS, APHIA Plus, KEMRI CDC, IMC, IMPACT	Financial resources, capacity building, technical and logistical supports; Renovation of health facilities and provision of essential health commodities and equipment.							
Overseas Development	Provision of technical support;							
KEMSA	Procure and supply medical supplies; Replenishment of stocks of medical supplies in public health facilities.							
Community	Care and support for the sick and those affected including the vulnerable population; Provide land to construct health facilities and financial resources; Provide human resource: CHEWS, CHWs and other health staff.							

3.3.5.5. Capital and Non-Capital Projects

Provide a summary of the capital and non-capital projects to be implemented during the plan period. Details of the projects should be presented as per table 42 and 43 below.

Table 42: Capital projects for the FY 2020/21 included in the CIDP 2018-2022

Programme Name	: Curative and	Rehabilitative	Health Se	ervices					
Sub Programme	Project Name Location	Green Economy Considerati on	Estim ated Cost	Sourc e of Funds	Time frame	Performa nce indicator	Target	Stat us	Impleme nting agent
Health Infrastructure and systems	Construction and operationaliz ation of a cancer unit	Use of green technology on construction	10M	HBC G	2020/21	% of constructi on works on cancer unit completed and operationa lized	50%	New	Health dept
	Renovation of ward facilities	Use of green technology on construction	1.2M	HBC G	2020/21	No. of wards renovated	7	New	Health dept
	Construction of general wards in Sub- County Hospital	Use of green design and technology	10M	HBC G	2020/21	% of constructi on works in Sub-County Hospital	1	New	Health dept
	Construction of new Ward facilities	Use of green design and technology	100M	HBC G	2020/21	No. of new facilities completed	20	New	Health dept
	Completion of a Laboratory at HBCTRH	Use of green design and technology	10M	HBC G	2020/21	% Lab completed at HBCTRH	50%	Ong oing	Health dept
	Construction of a modern mortuary	Use of green design and technology	15M	HBC G	2020/21	% of constructi on works completed	1	New	Health dept
	Modernizatio n of ambulances acquired	Use of green design and technology	10M	HBC G	2020/21	No. of equipped ambulanc es acquired	2	On- Goi ng	Health dept
	Purchase of motor boat ambulances	Use of green design and technology	10M	HBC G	2020/21	No. of motor boat ambulanc es acquired	2	New	Health dept
	Purchase of utility vehicles	Use of green design and technology	10M	HBC G	2020/21	No. Utility Vehicles purchased	2	On- Goi ng	Health dept
	Construction of modern Maternity wards	Use of green design and technology	20M	HBC G	2020/21	No. of modern Maternity wards constructe d	5	Ong oing	Health dept
	Construction of staff houses	Use of green design and technology	50M	HBC G	2020/21	No. of staff houses completed	25	Ong oing	Health dept

	Renovation of staff houses	Use of green design and technology	12.5M	HBC G	2020/21	No. of Staff houses renovated	5	Ong oing	Health dept
	Renovation/ Maintenance of ward health facilities	Use of green design and technology	25M	HBC G	2020/21	No. of ward facilities renovated/ Maintaine d	20	Ong oing	Health dept
	Maintenance of equipment and Machinery	Use of green design and technology	12.5M	HBC G	2020/21	No. of Equipmen t & Machiner y repaired	10	New	Health dept
	Renovation of Office Block	Use of green design and technology	45M	HBC G	2020/21	% of works completed	15	New	Health dept
	Construction of health administratio n block and drug store	Use of green design and technology	25M	HBC G	2020/21	% of County health administra tion block and drug stores completed	25%	Ong oing	Health dept
	Equipping of Health facilities at the Ward level	NA	15M	HBC G	2020/21	No. of Wards equipped	10	Ong oing	Health dept
	Completion of Health facilities	Use of green design and technology	30M	HBC G	2020/21	No. of facilities completed	10	Ong oing	Health dept
	Upgrading of Health facilities	Use of green design and technology	80M	HBC G	2020/21	No. of facilities upgraded	20	Ong oing	Health dept
	Constructio n of incinerators	Use of green design and technology	4.5M	HBC G	2020/2	No. of incinerat ors construct ed	6	Ne w	Health dept
	Construction of satellite medical training center	Use of green technology	15M	HBC G	2020/21	No. of satellite medical training centers	1	New	Health dept
Medical Equipment and Supplies	Purchase of generators	NA	7.5M	HBC G	2020/21	No. of generators procured	2	New	Health dept
	Purchase of triage equipment	NA	2.5M	HBC G	2020/21	No of triage equipment acquired	1	On- Goi ng	Health dept
	Equipping of mortuaries	NA	5M	HBC G	2020/21	No. of Morgues Equipped	1	On- Goi ng	Health dept
	Purchase of Incubators	NA	4.3M	HBC G	2020/21	No. Of Incubators procured	3	New	Health dept
	Purchase of Macerators	NA	1.5M	HBC G	2020/21	No. Of Macerator s procured	1	Ong oing	Health dept

Purchase of	NA	50M	HBC	2020/21	No. Of	50	New	Health
medical			G		Dental			dept
equipment					Chairs and			
					Equipmen			
					t procured			
Purchase of	NA	20M	HBC	2020/21	No of	20	On-	Health
immunizatio			G		immunizat		Goi	dept
n fridges					ion fridges		ng	_
					procured			

Table 43: Non-Capital Projects for FY2020/2021

Programme Name	: Preventive a	nd promoti	ive health	services					
Sub Programme	Project Name Location	Green Econom y Conside ration	Estima ted Cost	Sour ce of Fun ds	Time fram e	Performa nce indicator	Targ et	Stat us	Implemen ting agent
Community Health	Purchase of 100 motor bikes		5M	HBC G	2020/	No. of motor bikes procured	25	New	Health dept
	Procureme nt of water sampling materials		7K	HBC G	2020/	No. of water sampling materials procured	185	New	Health dept
	Acquisitio n of waste disposal equipment	Use of green design and technolo gy	1M	HBC G	2020/	No. of waste disposal equipmen t procured	50	New	Health dept

${\bf 3.3.5.6.}\ {\bf Cross-sectoral\ Implementation\ Considerations}$

Table 44: Cross-sectoral impacts

Programme	Sector	Cross-sector Impa	ct	Measures to Harness or		
Name		Synergies	Adverse impact	Mitigate the Impact		
Preventive	Education,	School health	Duplication of	Joint work planning and		
	Environment,	programmes	interventions	reviews		
	Youth	Youth engagement	Lack of synergy	Synchronized approaches /		
	Gender,	and empowerment	in HIV	curriculum		
	Fisheries,	Waste	prevention	Development of joint		
	Agriculture	management	strategies	approaches to HIV		
	and Sport			prevention		
Curative	Roads,	Access to health	Inaccessibility to	Make roads leading to		
	Gender,	facilities,	health facilities,	facilities		

	Energy,	Electricity supply,	Inability to utilize	Ensure electrify supply to
	Ministry of	Security	equipment that	all facilities
	Interior,		require	
			electricity.	
Research and	Education	Provide support to		Attach medical students to
development	(Local	research students		health facilities
	Universities,			Absorb students into the
	Labor,			works force
Administrative,	Treasury,	Provide resources	Inadequate	Joint planning
Planning and	Planning,	for planning	funding to the	Development of resource
Policy		Guide the	health sector	mobilization strategy.
		department of	Late planning	
		health on planning		
		process		

3.3.7. Department of Trade, Industrialization and Enterprise Development Strategic Priorities Programs and Projects

3.3.7.1. Sector Vision and Mission

Vision: A globally competitive economy with sustainable and equitable socio-economic development.

Mission: To promote, co-ordinate and implement integrated socio-economic policies and programs for a rapidly industrializing economy.

3.3.7.2. Development needs, strategies and priorities

The matrix below presents a summary of development needs, priorities and strategies for the sub sector.

Development Needs	Priorities.	Strategies
• Low value addition of	• Promote industrial	 Promote PPPs to complete and establish new factories;
farm produce	development;	 Implement flagship programs in fish, animal feeds, maize and markets;
		Allocate more resources to industrial development
 Poor saving culture 	• Consolidate and strengthen	Capacity building of cooperatives
	cooperative societies;	 Auditing and routine inspection and investigations of cooperative societies
• Poor entrepreneurial	• Supporting development of	Capacity building of SMMEs
culture	micro, small and medium	• Develop a policy and a bill to support the Aswekra
	enterprises	business model
 Lack of skilled manpower 	 Attracting and retaining best 	 Recruitment of skilled staff;
	manpower	Capacity building of staffs
• Inadequate access to	• Strengthening of financial	Development of a policy and bill for Saccos
affordable credit	services for cooperative	Formation of a major financial services cooperative
	societies	society
		Mobilization of additional investments towards the establishment of cooperative institutions
• Inadequate market	 Create conducive environment 	Allocate more resources to develop markets
infrastructure	for doing business	Promote PPP to modernize existing markets

3.3.7.3. Capital and Non-Capital Projects

Provide a summary of the capital and non-capital projects to be implemented during the plan period. Details of the projects should be presented as per table 36 and 37 below

Table 3.3.7.3.1: Capital projects for the FY 2019/2020

Programme N	Name: Trad	le, Coopera	tive and Ent	trepreneu	rship Deve	lopment Sei	rvice		
Sub Programme	Project Name Location	Green Economy Considera tion	Estimated Cost	Source of Funds	Time frame	Performan ce indicator	Target	Status(baseline)	Implementing agent
Trade and enterprise Development	Capital Grant (Trade Fund)		5.89M	HBCG	July2019- July2020	Total amount of loan advanced to traders	150	2179	Trade and enterprise
	Market developme nt		80.25M	HBCG	July2019- July2020	No of Markets upgraded and developed	40	56	Trade and enterprise
	Modernizat ion of 1 market		10M	HBCG	July2019- July2020	No. of markets modernized	1	1	Trade and enterprise
Cooperative development services	Constructio n of FOSA branches		10M	HBCG	July2019- July2020	No of FOSA branches established	2	0	Trade and enterprise
Programme Nam	e: Industrial I	Development S	ervices						
Sub Programme	Project Name Location	Green Economy Considera tion	Estimated Cost	Source of Funds	Time frame	Performan ce indicator	Target	Status	Implementing agent
Industrial development services	EPZA Project (Cotton Industrial Park) Established	Wealth and job creation	10M	НВС	July2019- July2020	(% works completed)	40%	20% ONGOING	Trade and enterprise
	Animal feeds processing plant	Wealth and job creation	27.3M	НВС	July 2020	% of work completed	40%	60%	Trade and enterprise
	Maize processing plant	Wealth and poverty eradication	5M	НВС	July 2020	% of work completed	57%	20%	Trade and enterprise
	Multi-Fruit processing plant(pine aple)	Wealth and job creation	2M	НВС	July 2020	% of work completed	20%	20%	Trade and enterprise
	Cassava processing plant	Wealth and job creation	2M	НВС	July 2020	% of work completed	20%	20%	Trade and enterprise
	Leather processing plant	Wealth and job creation	1.5M	НВС	July 2020	Feasibility study and survey report competed	0	100%	Trade and enterprise
	Homabay County Enterprise and Corporation Agency Established	Create conducive environme nt for investment s in HB county	2M	НВС	July2019- July2020	Established board in place	0	50% ONGOING	Trade and enterprise
Investment and development services	Youth and women economic Empowerm ent		2M	НВС	July2019- July2020	No of youths and women given tools and equipment	50	1076	Trade and enterprise

Table 3.3.7.1.2: Non-Capital Projects FY2019/2020

Programme Nan	ne: Industrial Service	es							
Sub Programmed	Project Name Location	Green Economy Considerati on	Estimat ed Cost	Sourc e of Funds	Time frame	Performance indicator	Target	Status	Implementin g agent
Cooperative development	Registration and capacity building		0.868M	HBCG	July2019- July2020	N0. Registered and trained	25	On- Going	Trade and Enterprise
services	Cooperative audit service trainings		0.56M	НВС	July 2019- 2020	No of cooperative officers trained on cooperative audits	125	On- going	Trade and enterprises
	Revival and strengthening of cooperatives		0.466M	НВС	July 2019- 2020	No. of cooperatives revived and strength	10	On- going	Trade and enterprises
	Routine Auditing of Cooperatives		0.776M	НВС	July 2019- 2020	No. of cooperatives audited and inspected	125	On- going	Trade and enterprises
	Weights and Measures		0.984	НВС	July 2019- 2020	% in reduction of no. of cases reported without standards	70% complian ce	On- going	Trade and enterprises
	Trade fair exhibitions		11.76M	НВС	July 2019- 2020	Numbers of trade fairs and shows exhibited	9	On- going	Trade and enterprises

3.3.7.4. Cross-sectoral Implementation Considerations

Table 38: Cross-sectoral impacts

Programme Name	Sector	Cross-sector Im	pact	Measures to Harness or Mitigate
		Synergies	Adverse impact	the Impact
Trade, Cooperative and Entrepreneurship Development Service	General Economic and Commercial Affairs	Energy, Infrastructure & ICT	 High cost of doing business due to unreliable energy source Inaccessibility of markets due to lack of physical infrastructure e.g. road network 	 Provision/ promotion of alternative source of energy Power stabilization Routine maintenance of all major roads connecting to markets Partner with national government to connect the 8 sub counties with fiber optic
Industrial Development and Investment Services	General Economic and Commercial Affairs	Energy, Infrastructure & ICT Environmental Protection & Water Resources	 Unreliable energy source leading to high cost of doing business Environmental and water pollution 	Provision/ promotion of alternative source of energy

3.3.7.5. Payments of Grants, Benefits and Subsidies

Table 3.3.7.5: Payments of Grants, Benefits and Subsidies

Type of payment	Amount (KSh.)	Beneficiary	Purpose
Homa Bay County Trade Fund	5.89 M	150	Revolving funds

3.3.7.6. Risks, Assumptions and Mitigating Measures

Risk	Assumption	Mitigating Measures			
Unplanned, unanticipated or emergency	All potential expenditure can	Establishing an emergency fund and			
spending requests	be captured through smart	strict adherence to budget and policy			
	planning and budgeting	implementation guidelines			
Political interference	Political leaders know best	Making development processes			
	what is good for the electorate	more consultative and considering			
		all interests.			

3.3.8. Department of water strategic priorities, programs and projects 2020/21

3.3.8.1. Vision

The sector envisions 'communities with sustainable access to adequate water in a clean and secure environment'.

3.3.8.2. Mission

The sector exists 'to promote, conserve and protect environment and improve access to water for sustainable development of Homa Bay County'.

3.3.8.3. Sector Goals and Targets

To fulfill its mandate of ensuring adequate and reliable supply of clean affordable and quality water, clean environment and sewerage services, the department of Water and Environment has goals and targets namely:

- To improve access to equitable potable clean drinking water from 30% to 70% by 2021
- To improve Governance in the department of water services environment and natural resource by 2021
- To develop a strategy for resource mobilization for development in environment Water and Sanitation Sector by 2022.
- To design a Monitoring and Evaluation Framework for Implementation of the County Water Environment and natural resource Strategic Plan and Water and environment service providers within the county by 2021

3.3.8.4. Development priorities/needs and strategies

Development priorities for the department in 2020/21 will include policies, legislations and master plans for water, environment and natural resources; rehabilitation and extension of existing water supplies; development and conservations of water sources and resources; improvement of water storage and distribution; development of gravity water schemes; protection of local springs and provision of roof catchment facilities, drilling and equipping of boreholes; integrated water and environmental resources management; and climate change adaptation and mitigation.

Development Priority	Strategies				
Sustainable land management	-Promotion of Afforestation and agro-forestry -				
	Reclamation of wetlands and catchment areas				
	Rehabilitation of degraded rangelands				
Reduction of climate change	-Education, training and awareness creation -				
risks and impacts	Enhancing emergency response				
	-Promotion of recycling and green building and energy technologies				
	-Biodiversity protection				
	-Development of green infrastructure				
Improvement of environment	-Improving governance and decision making over environmental resources				
quality	-Promotion of green initiatives for production, energy and transportation				
	-Strengthening compliance				
	-Reversing deforestation				
	-Reducing pollution				
	-Improving waste disposal				
	-Introduction and support of PPP in waste management.				
Sustainable management of					
forests and Biodiversity	-Rehabilitation of degraded rangelands				
	-Planting of trees				
Ensuring access to potable water	-Rehabilitation and expansion of existing water supplies -				
	Promotion of gravity schemes				
	-Protection of water sources including springsSolar				
	distribution of water from high yielding boreholes -Development				
	of new water resources				
	-Promote and support running of water supplies				
Increasing utilization of land	-Reclamation degraded lands				
	-Improving drainage and protection of flooded areas				
	Irrigation of high potential areas				
	-Improving governance and decision making over irrigation schemes				

3.3.8.5. Role of stakeholders

Stakeholder	Role		
Community	Participating in project identification, planning, Monitoring, evaluation, financing and sustainability.		
Government ministries and departments	Provision of policy guidelines, financial resources, logistics and personnel; Planning, implementation and monitoring and evaluation of projects; Human resource management		
Provincial Administration	Security of water and Environment facilities		
Development Partners: World Bank, UN	Provision of technical support;		

3.3.8.6. Capital and Non-Capital Projects for the FY 2020/21

	me: Water Supply a					_			_
Sub Programme	Project Name Location	Green Economy Consideration	Estimated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implemen ting agent
Urban Water Supply Services	Rehabilitation of urban water supply schemes (Mbita)	Use of sustainable modern technology	28M	HBCG	2020/21	No of water supplies rehabilitated expanded and in use	1	On going	Water services division
Rural Water Supply Services	Construction, Rehabilitation and expansion of rural water supply schemes county wide.	Use of sustainable modern technology	87M	HBCG	2020/21	No of rural water supplies constructed, rehabilitated and expanded	40	On going	Water services division
	Drilling and Equipping of Boreholes county wide.	Use of sustainable modern technology	60M	HBCG	2020/21	No. of boreholes drilled and equipped	20	On going	Water services division
	Installation of Roof catchment tanks county wide	Use of sustainable modern technology	20M	HBCG	2020/21	No. of roof catchment tanks installed	40	On going	Water services division
-	me ;Irrigation, Draii						1	1	
Sub Programme	Project Name Location	Green Economy Consideration	Estimated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implemen ting agent
Irrigation development	Construction /Rehabilitation of small holder irrigation scheme county wide	Use of sustainable modern technology	40M	HBCG	2020/21	No. of smallholder irrigation schemes constructed/reha bilitated	8	New	Water services division
	me ; Environmental								
Sub Programme	Project Name Location	Green Economy Consideration	Estimated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implemen ting agent
Pollution and waste management services	Solid waste management (Development of dumpsites, Recycling, green building and energy efficiency programs)	Use of modern ways of disposing both solid and liquid waste	24M	HBCG	2020/21	No of dumpsites designed and constructed	2	On going	Environme nt division
	Construction and equipping of water quality laboratory	Use of green economy policy to ensure sustainable land use	50M	HBCG	2020/21	% of planned works completed on the waste water quality laboratory	30 %	On going	Environme nt division
	Purchase and operationalization of a waste truck	Use of modern ways of disposing both solid and liquid waste	10M	HBCG	2020/21	No. of waste track purchased and in use	1	New	Environme nt division
Land reclamation Services	Reclamation of waste land countywide	Use of green economy policy to ensure sustainable land use	10M	HBCG	2020/21	No of waste land reclaimed	2	New	Environme nt division
	Eco beatification (creation of arboretum)	Use of green economy policy to ensure sustainable land use	3M	HBCG	2020/21	% of beatification works completed	1	New	Environme nt division

Forestry	Establishment of	Use of green	3.5M	HBCG	2020/21	No. of tree	40	Ongoing	Environme
development	Tree nurseries	practices to				nurseries			nt division
Services	county wide	ensure global				established			
		forest and							
		landscape							
		restoration							
		needs							
	Distribution of	Use of green	5M	HBCG	2020/21	No of schools	40	Ongoing	Environme
	seedlings to	practices to				that receive			nt division
	public schools	ensure global				seedlings			
	county wide	forest and							
		landscape							
		restoration							
		needs							

3.3.8.7. Cross-sectoral Implementation Considerations

Program Name	Sector	Cross-sector Impac	t	Measures to Harness or Mitigate the		
		Synergies	Adverse impact	Impact		
Environmental protection and management services	Education, Forest department, KWS, Agriculture and NEMA	Sensitization programs on environment conservation Sensitization programs on waste management to promote sanitation. Enforcement of environment regulations. Empowerment of vulnerable groups (youths, women, PWDs)	Duplication of interventions Lack of synergy in sanitation strategies Low intervention leading poor sanitation Increased vulnerability among the vulnerable cohorts	Joint Planning, reviews and budgets Synchronized approaches / curriculum Development of joint approaches to sanitation Curriculum Development on environmental conservation Provide economic empowerment opportunities for women, youths and PWDs within the subprograms		
Water Supply and Management Services	Roads and Public works, energy	Provision of access roads to water points Provision of clean energy to pump and distribute water to households	Poor accessibility to clean and affordable water	Joint planning, reviews and budgets Make roads leading to facilities Ensure adequate power to pump piped water for distribution purposes		
Administrative, Planning and Policy	Finance and Economic planning, Office of the governor, County Assembly and county public service board	Provide resources for planning Guide the department of water on planning process	Inadequate funding to the water sector Under/Over planning Inadequate skilled personnel	Ensure Joint planning Development of resource mobilization strategy		

3.3.9 Public Administration and Inter/Intra-Government Relations Sector

3.3.9.0. Introduction

The Public Administration and Inter/intra-Governmental Relations sector comprises of the Governor's Office (including the Office of the Deputy Governor and the County Secretary), the County Treasury, the County Economic Planning Unit, the Strategy and Service Delivery Unit, the County Public Service Board and the County Assembly.

The sector has been identified as key to ensuring cost-effective service delivery to the citizens of Homa Bay. It is deemed critical to the coordination of county government business through planning and mobilization of financial and human resources in the county government as well as managing the relationship between all stakeholders in the county. The sector is also responsible for resource allocation and results tracking as well as improving accountability and prudence in the management of the county's financial resources.

Public resources will therefore need to be directed at key performance areas that either built on what was already working well for the county or had the most potential to enhance the welfare of the local populace. This is consistent with the sector vision and mission.

3.3.9.1. Finance, Economic Planning and Service Delivery Sub-Sector

3.3.9.1.1 Sub-Sector Vision and Mission

The department envisions 'excellence in economic planning and financial management for inclusive and sustainable prosperity'.

The department exists 'to build and preserve excellence in economic planning and financial management through optimal resource mobilization, allocation and utilization to ensure inclusive and sustainable development'.

3.3.9.1.2 Sub-Sector Goals and Targets

In order to fulfill her mandate of mobilizing resources, managing the county economy and ensuring prudent use of financial resources, the Department has set out to achieve the following:

- Increase revenue collection by at least twenty per cent (20%) annually for the next 3 years
- Improve absorption of development funds to at least ninety percent (90%) in the FY 2020/21
- Achieve at least a qualified audit opinion in the FY 2020/2021
- Improve development outcomes through more budget credibility, enhanced fidelity to the budgets, better linkage between budgets and plans and better consideration of needs of citizens.

3.3.9.1.3 Sub-Sector Needs, Priorities and Strategies

Development	Priorities	Strategies
Need		
Ensuring value	Enhancing allocation of county	Developing enabling plans
for the public's	financial resources to most cost-	Appraisal of proposals for public investments
money	effective uses	Developing credible and effective budgets
	Ensuring prudent management of	Operationalizing and cascading IFMIS
	financial resources	Facilitating internal audit and internal control processes
		Generating all the necessary financial reports
Ensuring public	Enhancing coordination and	Facilitation participatory monitoring and evaluation
services are	implementation of programmes	Facilitate involvement of all stakeholders and PPPs
provided	Improving the investment climate	Developing and implementing a raft of financial incentives
	and the saving culture	Creating vehicles and funds for public investment
	Enhancing resource mobilization	Establishing and operationalizing the external resources unit
		Facilitating better inspections and follow ups on internal resources
		Automation of revenue collection
		Training revenue staff
		Developing enabling Bills

3.3.9.1.3 Proposed Capital Projects for the FY 2020/21

Sub Programme	Project Name Location	Green Economy Considera tion	Estimate d Cost	Sourc e of Funds	Time fram e	Performan ce indicator	Targe t	Status	Implementing agency
	NAME: PLANNIN								T
Economic Planning and Development Services	Construction of Planning Units	Use of green technology & building materials	юМ	HBCG	2020- 2021	% of planned works completed	100%	New	Department of Planning, Budgeting & service Delivery
	Improved Capitalization of the Lake Region Bank		100M	HBCG	2020- 2021	% of due funds remitted	100%	On- going	Department of Planning, Budgeting & service Delivery
	Capacity Strengthening of Ward Based Dev. Committees		40М	HBCG	2020- 2021	No. of wards covered	40	On- Going	Department of Planning, Budgeting & service Delivery
RESOURCE MO	OBILIZATION SEI	RVICES							
Internal Revenue Generation Services	Construction of Revenue Stores	Use of green technology & building materials	40М	HBCG	2020- 2021	% of planned works completed	100%	On- going	Department of Planning, Budgeting & service Delivery
External Resources Mobilization Service	Capacity Strengthening of the External Resources Office		10M	HBCG	2020- 2021	Value of equipment procured		New	Department of Planning, Budgeting & service Delivery

3.3.9.2. County Executive Services

3.3.9.2.1 Sub-Sector Vision and Mission

The office envisions 'Excellence in leadership and coordination for effective service delivery in Homa Bay County'.

The mission of the office is 'To provide strategic leadership and coordination that creates optimal conditions for accelerated, inclusive and sustainable development of Homa Bay County'.

3.3.9.2.2 Sub-Sector Goals and Targets

In fulfilling her mandate as the coordinator of all executive functions, the Office will strive to:

- Improve office accommodation and fully operationalize ward and enforcement offices
- Strengthen capacity in the service delivery unit as well as in legal, communication, public participation and diaspora coordination offices
- Enhance resource mobilization through grant seeking and public private partnership frameworks
- Complete, furnish/equip and occupy the Sub-County Administration offices at Ramula and Mbita
- Improve the working relationship between Ward Administrators and the MCAs
- Initiate construction of the County Headquarter at Kodoyo Junction.

3.3.9.2.3 Sub-Sector Needs, Priorities and Strategies

Development Need	Priorities	Strategies
Ensuring services are provided to the satisfaction and at a reasonable convenience to the public	Fully operationalizing all the devolved units Enhancing service delivery and projects management	 Fine tuning and funding the work plans of sub-county and ward administrators Providing office accommodation and transport facilitation for SCAs and Was Committing all officers to deliver the best possible results through performance contracting Developing and implementing tools for data collection on all projects being implemented by the County Government Facilitating joint planning with development partners and PPP Framework Committing all staff and contracted service providers to work with integrity and to offer quality
Capacity to respond to emergencies and resilience to bounce back from setbacks People participate in their development	Enhancing disaster preparedness and climate change adaptation Strengthening civic education and public participation	 Acquiring critical equipment including those for firefighting, water rescue and emergency power Securing additional staff, office accommodation and funds for emergency operations Developing a disaster response plan for the County Implement recommendations of the Strategic Plan for HIV Control Supporting processes towards enactment of Bills for civic education and public participation Creating and operationalizing structures for civic education

-		
		Developing curriculum and tools for civic educationSetting aside funds for contracted civic education works
County employees are giving their best to their government	Enhancing Staff Motivation and Productivity	 Provide for staff training and development Provide for incentives for effective and efficient performance Implement recommendations of CARPS so that staff are placed in jobs that lead to the best fit with their achievements and motivations
Integrated approach to development	Strengthening coordination among county entities and communication with all stakeholders	 Constitute all relevant coordination forums and committees Establish a communication office within the Office of the County Secretary Provide spaces for quarterly dialogue with various stakeholder groups Strengthen capacity of all administrators to cascade forums for coordinated action at devolved units
County staff are equitably recruited, developed and promoted on merit	Strengthening the county public service policy framework	 Developing a policy for appointments, deployments, promotion and discipline Implementing the gender mainstreaming policy
Living values and patriotism is encouraged	Promotion of national values and principles	 Inducting new employees Facilitating refresher courses on national values and principles Holding the public service week
County staff give their best to their government	Enhancing staff productivity and performance	 Providing for better staff training and development Monitoring and evaluating performance of staff Implementing recommendations of CARPS so that staff are placed in jobs that lead to the best fit with their achievements and motivations
	Attracting and retaining the best talent in the County Public Service	 Developing schemes of service for various cadres Providing for recruitment and selection services Rationalizing to enhance person-job fit at all levels

3.3.9.2.4 Proposed Sub-Sector Projects for the FY 2020/21

Office of the Governor

Sub Programme	Project Name Location	Green Economy Considerati on	Estimated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implementing agent
PROGRAMME N	AME: GOVERNA	NCE AND CO	ORDINATION	SERVICE	ES				
Executive management and liaison services	Construction of an office complex	Use of green technology & building materials	50M	HBCG	2020- 2023	Cumulative Percentage of works completed	40%	New	Office of the Governor
Field Coordination Service	Completion of enforcement offices.	Use of green technology & building materials	8M	HBCG	2020- 2021	% of planned works completed No. of SCOs covered	8	On- going	Office of the Governor
	Construction of Ward Offices ds	Use of green technology & building materials	72M	HBCG	2019- 2020	No. of wards covered % of planned works completed	100%	On- going	Office of the Governor

3.3.9.3. County Assembly

3.3.9.3.1. Vision and Mission

Vision: The County Assembly of Homa Bay envisions being 'A modern County Assembly that offers excellence in service delivery and leadership for the people of Homa Bay County.'

Mission: The Assembly exists 'To exercise its legislative, oversight, representation and outreach functions effectively within the framework of the Kenyan Constitution and working with all those committed to building a productive and prosperous Homa Bay County.'

3.3.9.3.2 Sub-sector goals, targets and strategic priorities

The focus of the County Assembly is on service delivery to citizens by creating legal frameworks for design, implementation and monitoring of programmes of the County Government of Homa Bay. As part of its strategic focus for 2020/21, the County Assembly will strive to:

- Develop and sustain the Homa Bay County Assembly institutional capacity to better discharge its constitutional mandate.
- To improve the legislative process at Homa Bay county assembly
- To improve the capacity of Homa Bay county assembly to provide effective oversight to county government
- To fully develop the representation and outreach work of the members of county assembly

Development projects to be implemented during the ADP period 2020/21 include Construction of MCA offices at the County Assembly, Construction of the Speaker's Residence, construction of 1 committee room and renovation/refurbishment of the main assembly offices.

3.3.9.3.3. Sub-sector key stakeholders

Stakeholder Group	Major Role
CRA, Office of the Controller of budget, National	Provision/Allocation of funds and technical assistance
treasury and other Government Agencies	Establishment of legal, regulatory and policy regimes
Senate	Establishment of legal, regulatory and policy regimes
	Oversight
County Government Entities	Provision of technical inputs
	Collection of revenue
	Provision of links to other development partners
Public Benefit Organizations (NGOs, CBOs and	Provision of funds, technical support and other assistance
FBOs) and Donor organizations including the UN	Championing good governance and public-sector reforms
system	
Private Sector Organizations	Provision of funds and technical assistance under the PPP Framework
	Generation of new ideas, technologies and innovations
	Provision of contracted services
The Media	Dissemination of information
	Civic education
The Clergy	Provision of spiritual guidance
	Championing best practices
The Public	Payment of taxes
	Establishment of the government
	Enhancing governance, transparency and accountability

3.3.9.3.4 Capital and Non-Capital Projects for the FY 2020/21

Table 3.3.9.3.4. Proposed Projects by Programme and Sub-Programme

Sub Programme	Project Name and Location	Green Economy Consideration	Estimated Cost	Source of Funds	Time frame	Performance indicator	Target	Status	Implementing agent
POLICY, PLA	ANNING AND ADMNISTR	ATIVE SUPPOR	T SERVICES	3					
County Assembly Infrastructure Development Services	Construction of MCA offices at the County Assembly	Use of green technology & building materials	90m	HBCG	2020- 2021	Cumulative % of planned works completed	50%	On- going	HBCASB
	Construction of the Speaker's Residence	Use of green technology & building materials	35m	HBCG	2020- 2021	Cumulative % of planned works completed	100%	new	HBCASB
	Construction of 1 committee room	Use of green technology & building materials	5M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	new	HBCASB
	Renovation/refurbishment of the main assembly offices	Use of green technology & building materials	10M	HBCG	2020- 2021	Cumulative % of planned works completed	100%	On- going	HBCASB

3.3.9.3.5. Cross-sectoral Implementation Considerations

Programme	Sector	Cross-sector Impact	Measures to Harness or	
Name		Synergies	Adverse impact	Mitigate the Impact
County Assembly Infrastructure Development Services	PAIR	Building offices to house different County Assembly Committees to enhance their legislation and oversight roles	Assembly Committees yet to get new offices may be demotivated by lack of office	Construct offices for all County Assembly Committees
Performance management services	PAIR	There will be overall cost-effectiveness from holding some trainings locally	There could be less exposure when trainees miss opportunity to interact with learners from other counties	Involve all relevant departments in the design of the curriculum and the new training block



CHAPTER FOUR: RESOURCE MOBILIZATION

4.1 Introduction

The chapter presents a summary of the proposed budget by Programme and Sector. It also outlines description of how the County government of Homa Bay is responding to changes in the financial and economic environment and further indicates the criteria employed in the allocation of resources per Sector and per Programme by presenting the arrangements for securing new and additional resources for the County Government of Homa Bay as well as making better use of, and maximizing, existing resources within the county.

4.2 Resource Allocation Criteria

The funding of F/Y 2020/21 programmes will greatly focus on strengthening the relationship between budgeting and planning therefore, the County Government of Homa Bay has recommended and emphasized the need to develop a comprehensive County Resource Mobilization Strategy that takes into consideration the need to maximize flexible, predictable and sustainable sources of revenue to achieve significant results for the people's development aspirations while contributing significantly to the realization of the Kenya Vision 2030 in the long term and the Big-4 Agenda in the medium term.

To address resource mobilization challenges, the County Treasury has developed a strategy to reduce the over dependence on the shareable revenue. The strategy ensures that there is a clear, systematic, predictable and well-coordinated approach to soliciting, acquiring, and utilization, management, reporting, monitoring, and evaluating assistance from development partners and for expanding the domestic resource base to ensure sustainable resource availability for implementation of the Annual Development Plan. The county will seek both internal and external funding where the internal strategy will focus on enhancing the county's own source revenue while the external strategy moves the attention towards engaging external partners to finance implementation of the ADP.

In order to ensure successful resource allocation, the county government will employ the following criteria as a guideline to allocate resources:

- Linkage of the programme with the objectives and priority programmes/interventions in the CIDP (2018-2022) Governor's manifesto and public participation.
- Degree to which programmes address core mandate of the core mandate of the departments
- Linkage of the Programme with the vision and mission of the County Government, the Governor's Manifesto (CIDP 2018-2022), Big four Agenda and the Lake Region Economic block.
- Degree to which programmes address core poverty interventions
- Expected outputs and outcomes from a programme

- Linkage of a programme with other programmes
- Cost effectiveness and sustainability of the programme
- Adherence to the implementation of the constitution in relation to the mandates of Homa Bay County Government.

Therefore, the county government of Homa Bay obviously needs additional resources to fund all its priority programmes and deliver value and quality services to its citizens.

The county resources allocation will be determined greatly by sources of revenue include:

4.3. Revenue sources

The county government of Homa Bay treasury expects to finance its development and recurrent expenditure from the ordinary budget, extra ordinary budget and other sources.

4.3.1. Own source revenue

To enhance the own resource revenue, the county will;

- Strengthen revenue streams inter-linkages
- Enhance the policy and legal framework through enactment of appropriate laws
- Instill a culture of change in staff
- Embrace change management
- Exploit the potential of the county's natural resources with a potential to improve local revenue
- Reward and motivate revenue collectors
- Undertake a comprehensive revenue potential assessment for all streams (structured and unstructured)
- Fully automate revenue collection and emphasize on interface between the system and customers, staff.

4.3.2. Conditional Allocations, Loans & Grants

The county has also aligned its programs to the National Big four agenda for manufacturing, food and nutrition, health and housing. This is targeted to harness the resources under the national government to fund the ADP. The county government will continuously engage the national government in the various fields to enhance funding to key infrastructure and social programs.

4.3.3. Equitable share

This is from the shared national revenue as provided for in Article 202 and 203 of the constitution. The county receives part of the constitutionally approved share from the

consolidated fund as proposed in the Budget policy statement, recommended by the CRA and approved by The National Assembly.

4.4. Summary of proposed budget by Programme

Programme	Amount Allocated
Agriculture, Rural and Urban Development Sector	
Crop, land and agribusiness development services	269,996,619
Food security enhancement services	39,420,000
Fisheries resources development services	45,000,000
Livestock development services	55,000,000
Lands and Physical planning	35,416,600
Housing and urban development services	37,285,630
Energy, Infrastructure and ICT Sector	
Energy Services	66,000,000
Public works and maintenance services	9,801,750
Road development and maintenance services	624,589,735
Transport services	-
ICT services	18,030,700
General Economic and Commercial Affairs Sector	
Tourism and Culture Development Services	13,500,000
Trade, cooperative and entrepreneurship development services	127,000,000
Industrial development and investment services	30,935,404
Education Sector	
ECDE and vocational training services	121,270,000
Health Services Sector	
Curative and rehabilitative health services	392,007,382
Public Administration and Inter/Intra-Government Relations Sector	
Planning, budgeting and development coordination services	40,876,074
Resource mobilization services	29,155,528
Financial management services	75,873,270
General administration and support services (Fin)	144,723,326
Governance and coordination services (OTG)	211,834,410
Policy, planning and administrative services (PSB)	55,569,205
Policy, planning and administrative support services (CASB)	62,000,000
Social Protection, Culture and Recreation Sector	
Management and development of sports and sports facilities	105,200,000
Environmental Protection, Water and Natural Resources Sector	
Mineral resource development and marketing services	4,000,000
Water supply and management services	240,000,000
Environmental protection and management services	60,000,000

4.5. Proposed budget by Sub-sector

Sub-Sector	Development Allocation in KSh.	Percentage (%) of the Total
Water, Environment and Natural Resources	300,000,000	11.8
Trade, industrialization, Cooperatives and Enterprise Development	157,935,404	6.2
Agriculture, Livestock, Fisheries and Food Security	409,416,619	16.0
Lands, Housing, Urban Development and Physical Planning	72,702,230	2.8
Homa Bay Municipal Board	150,000,000	5.9
Tourism, Sports, Gender, Youth, Culture and Social Services	112,000,000	4.4
Roads, Public works and Transport	624,589,735	24.5
Energy and Mining	70,000,000	2.7
Education and ICT	127,000,000	5.0
Health Services	260,320,190	10.2
Finance, Economic Planning and Service Delivery	81,216,648	3.2
County Executive Services	46,000,000	1.8
County Assembly Service Board	140,000,000	5.5
County Public Service Board	2,000,000	0.1
Total	2,553,180,826	100

4.6. Financial and Economic Environment.

Kenya's economic growth is estimated at 6.2 percent in F/Y 2019/20, 6.4 percent in F/Y 2020/21 and 6.7 percent by FY 2021/22 for the medium term outlook. In calendar years, the growth projection are 6.2 percent in 2019 and 6.3 percent in 2020. This growth will be supported by implementation of "the Big Four" plan, sustained investment in infrastructure, strong agricultural production due to improved weather conditions, buoyant services sector, continued recovery in tourism, increased investor and consumer confidence, and macroeconomic stability.

The GDP of Homa Bay County is equally expected to expand over the medium term as benefits are realized from the huge investments being undertaken. This growth is however intertwined with global conditions and macroeconomic stability of Kenya. The expected level of growth in Homa Bay County will be supported by increased production in agriculture following massive investments in the sectors together with other measures such as improved investments in infrastructure, especially roads, water and energy. In collaboration with a number of development partners, the county is keen on enhancing contract farming, clustered rural enterprise development and value addition with a view to reaching all potential markets.

Despite this optimism, the county economy remains exposed to risks including public expenditure pressures, adverse weather as well as general developments and specific events outside its control that may cause its fiscal outturns to differ from its forecasts. First, estimates and projections of revenue are subject to a number of general risks that can affect revenue collections both at national and county levels. These risks include failure of the tax system to keep pace with changes in the business environment, tax avoidance, court decisions, KRA rulings and the outcome of compliance programmes. These pressures may undermine revenue collection and exchequer releases to the

County Government. Major inflation, high import commodity prices, high exchange rates and limited grants from the national government and overseas development partners could also undermine the purchasing power of the county government.

There are also a number of fiscal risks that may affect the expenditure estimates and projections of the County Government. In particular, demand driven programmes, which form the bulk of the County Government's expenses, can fluctuate significantly with economic and social conditions. Such unforeseen expenses include a huge increase in contingent liabilities such as the requirement to settle liabilities inherited from the local authorities (legal claims) and potential natural disasters.

The County Government of Homa Bay however remains focused on putting in place preventive measures to ensure the fiscal outturn is as desired and, revenue and expenditure returns are as planned. The County Government will monitor the above risks and undertake appropriate measures to safeguard against these risks should they materialize.

The county government is subject to general and specific developments with potentially significant impact on the economic environment. In order to achieve its set goals in this Annual Development Plan 2020/21, there is need to enhance resource mobilization through Public Private Partnership (PPP) investments, grants from development partners and enhanced internal revenue generation.

Through participatory Monitoring and Evaluation, people involvement in defining objectives of public investment expenditure will be buttressed by equally driven beneficiary approach towards measurement of achieved results and defining impacts of county initiatives. This will be achieved through formulation of the monitoring and evaluation policy. This will in turn lead to public and private confidence and investment.

CHAPTER FIVE: MONITORING AND EVALUATION

5.1 Introduction

This chapter presents the monitoring and evaluation framework that will be used to track progress in implementation of projects, policies and programmes in the financial year 2019/2020. The chapter details data collection, analysis and reporting mechanisms. Further, it gives the monitoring and evaluation indicators by sector and programme.

5.2 Monitoring and Evaluation Arrangements

The Monitoring and Evaluation Unit (MEU) in the Division of Economic Planning will coordinate the County Integrated Monitoring and Evaluation System (CIMES). The MEU will be responsible for collecting data, analyzing and preparing County, subcounty and ward summary M&E reports. Implementation of the CIMES shall take place through County and devolved level structures which include County Monitoring and Evaluation Committees (COMEC), Sub-County Monitoring and Evaluation Committees (SUBMECs) and Ward Monitoring and Evaluation Committees (WAMECs). The purpose of monitoring and evaluation is to provide a feedback mechanism on the efficacy and efficiency of implementation of projects and programs

5.2.1 Purpose, Principles and Standards

The main purpose of monitoring and evaluation will be to track implementation and outputs systematically, and measure the effectiveness of programmes. This will help the County Government to determine exactly when a programme is on track and when changes may be needed.

Some of the principles that will be applied to the M&E process in the county include:

- (a) Identifying persons involved in or affected by M&E, so that their needs can be addressed:
- (ii) Requiring that persons conducting M&E are trustworthy and competent to perform M&E tasks, so that the findings achieve maximum credibility and acceptance;
- (iii) Ensuring that information collected are broadly selected to address pertinent questions about each programme and are responsive to the needs and interests of clients and other specified stakeholders;
- (iv) Carefully describing perspectives, procedures, and rationale used to interpret the findings so that the bases for value judgments are clear;
- (v) Ensuring reports clearly describe programmes being monitored or evaluated, including contexts, purposes, procedures, and findings so that essential information is provided and easily understood;
- (vi) Ensuring reports are disseminated to intended users, so that they can be used in a timely fashion;
- (vii) Planning, conducting and reporting M&E in ways that encourage follow-through by stakeholders, so that the likelihood that the evaluation will be used is increased.

Monitoring and evaluating county development programmes will be planned, conducted and reported in a manner that upholds standards of accuracy with respect to revealing and conveying information that is technically adequate; documenting and describing purposes, procedures and other processes involved; analyzing within appropriate contexts; using information from defensible sources; ensuring information provided is valid for intended use; information used and generated is reliable, systematic and sound (from appropriate quantitative and qualitative analyses); justifying conclusions adequately and reporting impartially.

5.2.2 Institutional Arrangements

Monitoring and Evaluation in the County Government shall be a participatory process coordinated by the Unit responsible for service delivery. There shall be a cabinet subcommittee to steer it and a county committee to coordinate county-wide M&E activities. At the spending entity level, the Accounting Officer shall have a subcommittee for M&E coordinated by the M&E Focal Person. At the sub-county and ward levels, however, monitoring and evaluation process shall be coordinated by the administrator responsible for the devolve unit in question.

5.2.3 Financing Arrangements

Monitoring and Evaluation activities of the County Government shall be financed within the MTEF Arrangements. All spending entities shall have a sub-programme dedicated to coordinating the tracking of progress of all programmes and projects being implemented. The amount allocated to monitoring and evaluation is expected to be at least five percent of total project costs. For projects, M&E costs shall be embedded within the project management costs and project-specific monitoring and evaluation shall be facilitated from the project management allocation.

5.2.4 Reporting and Communication

Monitoring and Evaluation activities in the County Government shall be documented and findings and conclusions reported on quarterly. Use shall be made of public forums and media platforms to share M&E data with all the relevant stakeholders. Reporting requirements shall be determined and a communication strategy developed for disseminating M&E information.

5.2.5 Capacity Strengthening

Monitoring and Evaluation in the County Government shall require certain capacities which will need to be developed over time. There shall be a provision to acquire the necessary tools and technologies for M&E and focal persons shall be facilitated to learn and apply themselves more cost-effectively to the planning, implementation, evaluation and reporting of M&E activities.

5.3 Monitoring and Evaluation Matrix

Hereafter below is the monitoring and evaluation matrix for the various sub-sectors:

5.3.1 AGRICULTURE, RURAL AND URBAN DEVELOPMENT SECTOR

1a. Agriculture, Livestock and Fisheries Development Sub –Sector

Programme	Key performance indicator	Beginning of the ADP year situation	End of the ADP year situation
General Administration and Support Services	% completion of 1No. Sub- County Office block	0%	50%
	% completion of 6No. Ward Office blocks	0%	50%
Crop, Land and Agribusiness Development Services	No. of model farms established to transfer technology		160
	No. of farmers accessing production technology through model farms		6000
	No. of multiplication/ bulking sites established for high value crops		2
	No. of farmers accessing seeds from bulking sites		4000
	No. of sugar cane farmers accessing quality seedlings, subsidized fertilizers, produce marketing and training		500
Land Development Services	No of households harvesting runoff water and using it for vegetable production		40
	No. of agricultural machinery acquired and used by farmers		8
	No of sub-county machinery sheds constructed		4
Agribusiness Development Services	% increase of farm households with improved earnings from crop production		2%
	Increase in quantity of commercial produce (*000 MT)		125
,	Increase in number commercial fruit tree nurseries operating		8
	% increase in works for the perimeter wall constructed around the show ground.		25%
	% of works completed in establishing and operationalizing of an ATC.		20%
	No of agribusiness incubation centers established.		1

Farm inputs Access.	No. of farmers accessing subsidized seeds and fertilizers.	16000
	% increase in yields of maize and sorghum.	25%
	No. and type of improved food crop's climate smart agriculture adaptive technologies used.	3
	% of farmers adopting CSA adoptive technologies.	0.25%
	No. and type of improved CSA technologies and practices promoted for adoption by the value chain actors.	4
Infrastructure Development Services	No. of grain Storage facilities constructed and being used to store farmers' produce.	1
	No. of metal silos fabricated by ATDCS and sold to farmers at subsidized prices.	100
	No. of farmers accessing other storage facilities.	48000
Capture fisheries development.	No. of lake surveillance equipment procured and operationalized.	1
	No. of monitoring control and surveillance missions undertaken.	80
	No. of toilets constructed and operationalized at the landing sites.	10
	No. of fish landing bandas constructed.	3
	No. of fish species management plans formulated and documented	1
	No. of BMU Executive Committee Members reached with modern fishing technology	400
	No of cooler boxes procured and distributed to landing sites	50
Farmed fish production services	No. of fish ponds established and operational	160
	No. of model fish farms established and used to transfer fish production technologies to farmers	16
	No. of model fish cages established and used to transfer fish production technologies to farmers	5
	No. of fish farmers reached with modern fish farming technologies	400
Aquaculture Business Development	No. of households reporting an increase in production and graduated from level 1 (subsistence) to level 2 (semicommercial)	200
	No. of households reporting adoption of environmentally	300

	T	
	sustainable and climate	
	resilient technologies and	
	practices	
	No. of persons reporting an	2600
	increase in consumption of	
	fish	
	No. of households accessing	160
	aquaculture production input	
	and/or technological packages	
	No. of fishponds constructed,	120
	upgraded or rehabilitated and	120
	stocked with fish in an	
	environmentally sustainable	
	and climate smart manner	
		30
	No. of persons trained in	30
	business management	200
	No. of households provided	200
	with targeted support to	
	improve their nutrition	
	Value of fish products	8M
	marketed by project	
	beneficiaries	
	No. of supported rural	4
	aquaculture related enterprises	
	reporting an increase in profit	
	No. of persons trained in	20
	business management	
	No. of smallholder households	300
	included in out grower	200
	schemes and linked to the	
	market	
	No. of aquaculture related	200
		200
	enterprises accessing business	
	development services	200
Accelerated Value Chain	Number of animals	200
Development on dairy	inseminated	
improvement Services.		
Livestock Productivity	% increase in no. of	53
Improvement services.	households with monthly farm	
	incomes of Kshs. 20,000	
	No of farmers owning Dairy	200
	animals	
	No of new zero grazing units	200
	constructed	
		<u></u>
	Acreage of fodder crop	200
	planted	
	_	
	Number of livestock extension	8
	officers recruited	-
Sheep and Goat genetic pool	No of households owning	200
Improvement Services	improved breed of sheep	
F = 2 . 2 . 2 . 2 . 2 . 2 . 2 . 2 . 2 . 2	restrict the second	
	1	

	No of Households owning improved goat breeds	200
Apiculture Development services	No of modern beehives increased	1000
	Number of Farmers owning bee handling kits	1000
Livestock Infrastructure Development Services	Number of modern slaughter houses	2
	No. of Modern Auction Rings	3
Livestock health and disease management	Percentage reduction in livestock disease incidences	20%

ıb. Lands, Housing and Physical Planning Sub-Sector

Sub Programme:	Key performance indicator	Beginning of the ADP year situation	End of the ADP year situation
County Spatial Plan	Percentage of county spatial plan developed.		100%
Urban Spatial Plan.	No of urban plans prepared and approved.		50%
Symbio City Change project	No. of Integrated solid waste Bin done		1
Survey, Demarcation and upgrading of markets	No. of survey reports No of Markets demarcated		8
Acquisition of land for investments.	Acreage of land acquired for investment		20
	Percentage of public land inventory created		1
Housing improvement services	No. of low cost houses constructed to the standards		8
Survey and Inventorization Services	Percentage of adjudication sections randomly checked		2
Land adjudication	No. of land parcels adjudicated		1
Part development Plans	No. of Part development plans (PDP) in place		50%

5.3.2 ENERGY, INFRASTRUCTURE AND ICT SECTOR

Sector/Sub- sector	Key Performance Indicator	Beginning of the ADP year situation	End of the ADP year situation
	Km of road bituminized		5KM
	Km of roads graveled and graded		360KM
	Km of new roads opened		120KM
Road Development and Rehabilitation services	No. of roads and bridges designed		3
rendomination services	Km of roads maintained		2200KM
	No. of bridges rehabilitated		3
	No of roads rehabilitated		
	No. of modern bus park constructed		10
Plant/Machinery Purchase	No. of plants Purchased.		2
Development of modern bus parks within the county	No. of modern bus park constructed		2
Bodaboda Infrastructure Improvement Services	No. of bodaboda shades constructed.		12
Development of piers Jetties	No. of Jetties Constructed and operational.		3
Planning and administrative services	% of buildings renovated		30
Safety inspection and standard of building	% of work completed		50%
Infrastructure safety services	No of expected equipment acquired		2
	% of public facilities and households connected		28
Electrical Power Services.	No. of electric street lighting refurbished		50
Ser vicesi	No of Sub counties installed with full street lights.		2
	No. of lights installed		200
Solar Power Services	No of health centers and schools and installed with solar power.		40
	No of solar parks established in Islands, beaches, and high-density areas.		2
Low Cost Energy	No. of households using low cost green energy technologies		20,000
Technology Promotion Services.	No of model briquette manufacturing plants constructed and operationalized.		1
Mineral Resource development and Marketing Services.	No. of Sub Counties		8

5.3.3. GENERAL ECONOMIC AND COMMERCIAL AFFAIRS SECTOR

3a. Trade, Industrialization, Investments and Co-operatives

Sector/Sub-sector	indicator	erformance	Beginning of the ADP year situation	End of the A year situation	ADP
Trade and enterprise Development	Total amount of loan advanced to traders			150	
	No of Markets upgraded and developed			40	
	No. of markets modernized			150	
	No of FOSA branches established			2	
	N0. Registered and trained			25	
	No of cooperative officers trained on coopera	ntive audits		125	
Cooperative development services	No. of cooperatives revived and strength			10	
	No. of cooperatives audited and inspected			125	
	% in reduction of no. of cases reported without	ıt standards		70% compliance	
	Numbers of trade fairs and shows exhibited			9	
Industrial development services	% works completed on EPZA Project (Cotto Park)	n Industrial		40%	
	% of work completed on Animal feeds proce	ssing plant		40%	
	% of work completed on Maize processing p	lant.		57%	
	% of work completed on Multi-Fruit proce (pineapple)	essing plant		20%	
	% of work completed on Cassava processing	plant.		20%	
	Feasibility study and survey report competed processing plant	on Leather		0	
	Established County Enterprise and Corporat board in place.	ion Agency		o	
Investment and development services	No of youths and women given tools and equ	ipment		50	

5.3.4 EDUCATION SECTOR

Sub Programme.	Key performance indicator	Beginning of the ADP year situation	End of the ADP situation
EYE Services	No. of newly constructed classrooms and toilets in use.		25 Classrooms
	No. of the Model centres constructed and in use		4 classrooms
	No. of Children enrolled in the feeding program		112,966 pupils
	No. of day care centres constructed and in use		2 day care centres
	No. of Mobile EYE centres established and in use		3 Mobile centres
	No. of schools in Homa Bay County with portable water		544 EYE centres
VTC Training Centers.	% of works completed of the targeted workshops		3 workshops
	No. of VTC centres stocked		4 VTC centres 2 hostels constructed
	No. of hostels constructed		2 hostels constructed

5.3.5 HEALTH SECTOR

Sub Programme.	Key performance indicator	Beginning of the ADP year situation	End of the ADP year situation
Health Infrastructure and systems	% of construction works on cancer unit completed and operationalized		50%
	No. of wards renovated		7
	No. of general wards constructed in Sub-County Hospitals		1
	No. of new facilities constructed at Ward level		20
	% Lab completed at HBCTRH		50%
	No. of modern mortuaries constructed		1
	No. of motor boat ambulance acquired		2
	No. of ambulances equipped/modernized		2
	No. Utility Vehicles purchased		2
	No. of modern Maternity wards constructed		5
	No. of staff houses completed		25
	No. of Staff houses renovated		5
	No. of Other Structures (facilities) maintained		20
	No. of Equipment & Machinery repaired		10
	No. of wards renovated		20

	% of County health administration block and	25%
	stores completed	
	Office renovation completed	15
	No. of satellite medical training centers	1
	No. of Health facilities upgraded	20
	No. of Ward health facilities equipped	10
	No. of Incinerators constructed	6
	No. of Ward Health facilities completed	10
Medical Supplies	No. of generators procured	2
Management	No of triage equipment acquired	1
	No. of Morgues Equipped	1
	No. Of Incubators procured	3
	No. of Macerators	1
	No. of Dental chairs and Equipment	50
	No of immunization fridges procured	20
Community Health	No. of motor bikes procured	25
Services	No. of water sampling materials procured	185
	No. of waste disposal equipment procured	50

5.3.6 PUBLIC ADMINISTRATION AND GOVERNMENT RELATIONS

Sub-Sector	Key Performance Indicator	Beginning of the ADP year situation	End of the ADP year situation
Economic Planning and Development	% of planned works completed on construction of Planning Units.		100%
Services	% of due funds remitted for improved Capitalization of the Lake Region Bank.		100%
	No. of wards covered in Capacity Strengthening of Ward Based Dev. Committees		40
Internal Revenue Generation Services	% of planned works completed		100%
External Resources Mobilization Service	Value of equipment procured		
Executive management and liaison services	Cumulative Percentage of works completed on construction of an office complex.	ο%	10%
Field Coordination Service	% of planned works completed on completion of enforcement offices.	75%	100%
	% of planned works completed on construction of Ward Offices in 8 wards.	ο%	100%
County Assembly Infrastructure Development Services	Cumulative % of planned works completed on construction of MCA offices at the County Assembly.		50%
	Cumulative % of planned works completed on construction of the Speaker's Residence.		100%
	Cumulative % of planned works completed on construction of 1 committee room.		100%
	Cumulative % of planned works completed on renovation/refurbishment of the main assembly offices.		100%

5.2.7 SOCIAL PROTECTION, CULTURE AND RECREATION SECTOR

Services per No est	mount of money disbursed to older ersons and marginalized groups) (o. of rescue and rehabilitation centres stablished (o. of Children park established	0	10,000
est	stablished		1
No	o. of Children park established		
			1
	o. of Children Remand Homes stablished		1
	o. of child protection unit established nd operational		0
pro	o. of beneficiaries of social protection rogrammes (older persons' cash transfer and marginalized groups)		1200 people
Ce	o. of Community Resource & Cultural entre Constructed		1
	o. of cultural and natural heritage sites reserved		1
	nhance both tangible and intangible altural talent and the arts		350
spo	o proportion of county budget allocated to becific gender empowerment rgans/programmes		0.6%
	o. of women groups capacity built on lentified areas		390
	proportion of government tenders llocated to women, PWDs and Youth		30%
	proportion of county budget allocated to outh empowerment organs/programmes		30%
	proportion of government tenders llocated to youth, women and PWDs		0
	o. of youth groups capacity built on lentified areas		150
	proportion of county budget allocated to WDs empowerment organs/programmes		0.4%
%	proportion of government tenders llocated to PWDs, youths and women		0

	No. of PWDs groups capacity built on identified areas	50
	No. of friendly services provided for PWDs in Public/Private agencies	16
S	No. of stadia constructed/rehabilitated	2
Sports Infrastructure Development Services	No sports ground developed No. sports academies established	3
	No. of sports talents academies established and operational	1
	No. of sports clubs /federations funded	80
	No. of youths with special talents in Homa Bay County	150
Sports Management and	No. of county teams participating in sports events at county and national level	12
Sports Management and Talent Development	No. of ward tournaments organized	1
	No. of county leagues	1
	No. of sports equipment's/kits procured and distributed	1
	No. of technical sports personnel trained	3

5.2.8 ENVIRONMENT PROTECTION, WATER AND NATURAL RESOURCES

Sub Programme.	Key performance indicator	Beginning of the ADP year situation	End of the ADP year situation
Urban Water Supply Services	No of water supplies rehabilitated expanded and in use		1
Rural Water Supply Services	No of rural water supplies constructed, rehabilitated and expanded.		40
	No. of boreholes drilled and equipped		20
	No. of roof catchment tanks installed		40
Irrigation development	No. of smallholder irrigation schemes constructed/rehabilitated		8
Pollution and waste management services.	% of planned works completed on the waste water quality laboratory		30%
	No. of waste track purchased and in use		1
	No of dumpsites designed and constructed		2
Land reclamation Services	No of waste land reclaimed		2
Del vices	% of beatification works completed		1
Forestry development	No. of tree nurseries established		40
Services	No of schools that receive seedlings		40

5.2.9 HOMA BAY MUNICIPAL BOARD.

Sub Programme.	Key Performance Indicator	Beginning of the ADP year situation	End of the ADP year situation
Infrastructure Development services	Cumulative % of planned works completed on Kenya Urban Support Programme.		100%
	Cumulative % of planned works completed on Kenya Institutional Support Programme.		100%
	Cumulative % of planned works completed on Grading/Tarmacking of Roads and associated storm water drainage within the Municipality.		100%
	Cumulative % of planned works completed on Cabro paving of Homabay walkways and landscaping.		100%
	Cumulative % of planned works completed on Supply installation testing & commissioning of 20m & 30m monopole high mast lighting.		100%
	Cumulative % of planned works completed on Waste management system and fixed litter bins.		100%
Environmental	Cumulative % of planned works completed on Urban Beatification.		100%
Management Services.	Cumulative % of planned works completed on Rehabilitation of a Homa Bay public square and Homa Bay green park.		100%

ANNEXTURE I: SUMMARY LIST OF PROJECTS BY ENTITY PRIORITIZED DURING WARD LEVEL CONSULTATIONS

Vote 5111: Agriculture, Livestock, Fisheries and Food Security.

Ward name	Proposed sites	Remarks
Kanyadoto	Ward wide	Provision of certified seeds and fertilizer to farmers.
Kwabwai	Ward wide	Provision of certified seeds and fertilizer to farmers
South Kabuoch	Ward wide	Provision of certified seeds and fertilizer to farmers
Kanyamwa Kologi	Ward wide	Provision of certified seeds and fertilizer to farmers
Kanyamwa Kosewe	Ward wide	Provision of certified seeds and fertilizer to farmers
Kokwanyo Kakelo	Ward wide	Provision of certified seeds and fertilizer to farmers
Kabondo West	Kasewe/Ramula/Ramba/Kodhoch	Provision of certified seeds and fertilizer to farmers
Central Karachuonyo	Ward wide	Provision of certified seeds and fertilizer to farmers
Gwasi North	Ward wide	Provision of certified seeds and fertilizer to farmers
Ruma-Kaksingri	Ward wide	Provision of certified seeds and fertilizer to farmers
East Gem	Ward wide	Provision of certified seeds and fertilizer to farmers
North Kabwoch	Ward wide	Provision of certified seeds and fertilizer to farmers
Kabondo East	Othoro chief camp	Provision of certified seeds and fertilizer to farmers
2. Provision of stora	ge facilities.	
Ward name	Proposed sites	Remarks
Kanyadoto	Kolingo	Provision of storage facilities
Kwabwai	Ward wide	Provision of storage facilities
South Kabuoch (Pala)	Koguta	Provision of storage facilities
Kanyamwa Kosewe.	Ward wide	Provision of storage facilities
3. Construction and	operationalization of fish pond	
Ward name	Proposed sites	Remarks
Kanyadoto	Ward wide	Construction of fish pond
Kabwai	Ward wide	Construction of fish pond
South Kabwoch	Kobita	Construction of fish pond
Kanyamwa Kologi	Two per sub location	Construction of fish pond
Kanyamwa Kosewe	Ward wide	Construction of fish pond
Central Kasipul	North kamagak location	Construction of fish pond
West Kamagak	Obisa and kamuma	Construction of fish pond
South Kasipul	Mariwa/Mbusi Rakewa area.	Construction of fish pond
East Kamagak	Ojwando/Katula/Kaluoch/Kalando Koyucho B area.	Construction of fish pond
West Kasipul	Ward wide	Construction of fish pond
Kabondo East	Ward wide	Construction of fish pond
Kabolido Last	Ward wide	Construction of fish pond
	THE WILL	<u>-</u>
Kabondo West	Ward wide	Construction of fish pond
		Construction of fish pond Construction of fish pond

4. Transfer of technologies through model farms			
Ward name	Proposed sites	Remarks	
Kwabwai.	Ward wide	Transfer of technology	
South Kabuoch (Pala)	Ward wide	Transfer of technology	
Ruma-Kaksingri East.	Ward wide	Transfer of technology	
Gwassi South.	Ward wide	Transfer of technology	
Kasgunga.	Kasgunga central/Kasgunga	Transfer of technology	
Gembe.	west/Kasgunga East sub locations. Nyaroya, Orongo and Kademba water bore hole	Transfer of technology	
North Karachuonyo.	Kanjira, kokoth kataa and kokoth kateng	Transfer of technology	
Wang'chieng	Ward wide	Transfer of technology	
Homa Bay East	Ward wide	Transfer of technology	
Kabondo West Ward.	Ward wide	Transfer of technology	
Kokwanyo Kakelo.	Dudi location/Kamroth sub	Transfer of technology	
•	location, Kokwanyo west,		
Kabondo East.	Kokwanyo east Othoro chiefs camp	Transfer of technology	
East Kamagak.	Ward wide	Transfer of technology	
Kanyamwa Kosewe	Ward wide	Transfer of technology	
Kanyamwa Kologi.	Ward wide	Transfer of technology	
South Kabuoch (Pala)	Ward wide	Transfer of technology	
North Kabuoch.	Ward wide	Transfer of technology	
Kwabwai.	Ward wide	Transfer of technology Transfer of technology	
5. Establishment of r		Transfer of technology	
		n i	
Ward name	Proposed sites	Remarks	
North kabwoch	Ward wide	Establishment of runoff pans	
Ruma-kaksingri east	Ward wide	Establishment of runoff pans	
6. Construction of m	etal silos fabricated by ATDCs		
Ward name	Proposed sites	Remarks	
North kabuoch	Ward wide	construction of metal silos fabricated	
7. Procurement and	distribution of farm inputs		
Ward name	Proposed sites	Remarks	
West kasipul	Kadel Kamidigo.	Procurement and distribution completed, wheelbarrows purchased	
Kanyaluo	Ward wide	Purchase of fertilizer and seeds to farmers within the ward	
Kendu bay town	Kimira irrigation block.	No of farmers provided with farm inputs.	
Lambwe	All the six sub locations in Lambwe	Procurement and distribution of farm inputs	
8. Poultry improvem	Ward ent and development		
Ward name	Proposed sites	Remarks	
West kasipul	Karabach	Poultry improvement and development	
Kokwanyo kakelo	Kamroth sub location	Poultry improvement and development	
Central karachuonyo	All locations	Poultry improvement and development	
West Karachuonyo	Ward wide	Poultry improvement and development	
Kagan	Ward wide	Poultry improvement and development	
=	I.	<u> </u>	

West kamagak	Obisa and kamuma sub location	Poultry improvement and development		
9. Dairy cattle impro		Today improvement and development		
7. Dan'y cattle impro	9. Dan'y cattle improvement			
Ward name	Proposed sites	Remarks		
North kabwoch	Ward wide	Increased milk yield		
Kagan	Ward wide	Increased milk yield		
West Karachuonyo	Ward wide	Increased milk yield		
Kojwach.	5 areas in the ward	Increased milk yield		
East kamagak.	Across the ward	Number of farmers issued with high yield dairy breed animals		
West Kamagak	Across the ward	Distribution of ten (10) improved cattle to ten model farmers.		
10. Procurement and	distribution of dairy sheep and goats	5 .		
Ward name	Proposed sites	Remarks		
North Kabuoch	Ward wide	Procurement and distribution of dairy sheep and goats		
Ruma-Kaksingri East	Ward wide	Procurement and distribution of dairy sheep and goats		
11. Vector and pest co	ontrol			
XX71	D	Remarks		
Ward name North Kabuoch	Proposed sites Ward wide			
Lambwe	Ward wide	Fight testes fly infestation		
	Ruma national Park	Fight testse fly infestation		
Ruma-Kaksingri East.		Fight tsetse fly infestation		
Kibiri	Ward wide	Pest control equipment and materials		
West Karachuonyo	Ward wide	Pest control equipment and materials		
West Kasipul	Ward wide	Pest control equipment and materials		
12. Animal vaccinatio	n program			
Ward name	Proposed sites	Remarks		
Kochia	In each of the 5 sub locations	Availing accessible veterinary services		
Kagan	Ward wide	Availing accessible veterinary services		
West Gem	Pundo muga cattle dip.	Improve livestock health through prevention of parasites like ticks		
Gwasi South.	Rehabilitating kogore dip.	Improve livestock health through prevention of parasites like ticks		
Lambwe.	All the six sub locations in Lambwe Ward	Immunization and Vaccination of livestock		
	All the six sub locations in Lambwe Ward	Purchase of drugs to eradicate army warm.		
Homa Bay West.	Homa bay west ward.	Purchase of pesticides and vaccines to farmers.		
Homa Bay Arujo.	Lieta	Construction of cattle dip.		
West Kasipul.	Ward wide	Immunization and vaccination of livestock		
West Kamagak	Ward wide	Animal drugs and vaccines distributed		
13. Purchasing of patr	rol boats			
Ward name	Proposed sites	Remarks		
Kochia.	Ngego beach	Patrol boats purchased		
Kasgunga.	Kisui, Tabla, Uyoga.	Number of cages bought.		
Gembe.	Usao, Ngodhe and Kayanya beaches.	2 Patrol boats purchased and equipped.		

14. Training and capacity building of farmers on agriculture.			
Ward name	Proposed sites	Remarks	
Kochia.	Ward wide	Training done	
East Gem.	Ward wide	Training done	
15. Purchasing of cotto	on seeds		
Ward name	Proposed sites	Remarks	
Kochia.	5 sub locations	20 kg per farmer	
16. Purchasing of rice	seeds		
Ward name	Proposed sites	Remarks	
Kochia ward	Maugo rice platantion scheme	100 farmers accessed to rice seeds	
17. Purchase of tractor	r		
Ward name	Proposed sites	Remarks	
Ruma-Kaksingri East.	Ward wide	Hiring cost should be reduced to ksh 2000 per acre	
Kibiri	Ward wide	Purchase of tractor to help in cultivation.	
North Karachuonyo	Ward wide	Acquiring of 8 tractors	
West Karachuonyo.	Ward wide	4 in number purchased	
18. Improve horticultu	ire		
Ward name	Proposed sites	Remarks	
Rusinga.	Kamasengre West/Kamasengre East/Wanyama/Kaswanga/Waware	Purchasing of water pumps for horticulture growers.	
	North/Waware South Sub- Locations.		
Lambwe	All the six sub locations in lambwe ward.	Horticulture crop production	
West Karachuonyo	Ward wide	Improvement of sorghum & cotton horticulture production.	
Kendu Bay Town.	Within the block along irrigation scheme within the ward.	Tones of melon, Crates of tomatoes produced, Sacks of kales.	
19. Construction of irr	rigation scheme		
Ward name	Proposed sites	Remarks	
Gwasi South	Ward wide	Irrigation farming enhanced	
Kibiri.	Oluch kimira	Management of Oluch-Kimira irrigation water canals.	
Homa Bay Arujo.	Arujo Lacation	Purchase of water pump for irrigation.	
20. Fencing and equip	ping of farmers' demonstration sites		
Ward name	Proposed sites	Remarks	
Mfangano.	Sena at the Do's camp, ugina.	100 farmers will receive training on modern farming technologies to improve food security	
21. Purchase of fishcoo	oler		
Ward name	Proposed sites	Remarks	
Lambwe	Kisaka/Ndhuru beaches.	Quality preservation of fish.	
22. Acquiring parcel o	f land		
Ward name	Proposed sites	Remarks	
North Karachuonyo		One (1) parcel of land acquired.	
23. Construction of wa	ard agriculture office		

34. Construction of r Ward name Wangchieng Ward	ochunyo, karabolo, koywech nachinery sheds Proposed sites 4 Per sub county	Remarks Construction of machinery sheds
34. Construction of r	nachinery sheds	Remarks
	1	
	1	
Central Kasipui		
Cantrol Vasimul	Nyalgos, kosele,waradho,	Construction of crush pens
Ward name	Proposed sites	Remarks
33. Construction of c	rush pens	
South Kabuoch	Ward wide	Construction of distribution store
Ward name	Proposed sites	Remarks
32. Construction of o		instrinuation of annuals
North Kabuoch	Ward wide	Insemination of animals
Ward name	Proposed sites	Remarks
31. Insemination of a		
Kojwach.	5 areas in Kojwach Ward.	Construction of 5 new zero grazing units.
Ward name	Proposed sites	Remarks
30. Construction of z	ero grazing units	
	warehouse at Othoro chief's camp	Lower of the fact that the fact that sery.
Kabondo East.	Kakang'utu East Farm seeds	Establishment fruit tree nursery.
Kokwanyo Kakelo.	Headquarters. Ober Sub county Head Quarters.	Establishment of commercial fruit tree nursery
Kabondo West.	RAMULA Sub County	Establishment of commercial fruit tree nursery
Ward name	Proposed sites	Remarks
29. Establishment of	commercial fruit tree nursery.	
Kokwanyo Kakelo	Kakelo Dudi Sub location.	Improvement of sorghum production
Manonuo vvest.	Kakangutu West/Lower Kodhoch West sub locations.	Improvement of sorghum production.
Ward name Kabondo West.	Proposed sites Kakangutu Wast/Lower Kodhoch	Remarks Improvement of corghum production
		Domonico
28. Improvement of	sorghum production	
Homa Bay Central	Rodi Market.	Construction of slaughter house
Ward name	Proposed sites	Remarks
27. Construction of s	laughter house	
West Karachuonyo.	Ward wide	4 officers recruited
Ward name	Proposed sites	Remarks
26. Recruitment of li	vestock officers	
West Karachuonyo.	Kanyakiti, Rangombe	10 latrines constructed
Ward name	Proposed sites	Remarks
25. Construction of t		Modern beenives constructed
Ward name West Karachuonyo	Proposed sites Ward wide	Remarks Modern beehives constructed
TT 1	In 1.4	n i
24. Modern Beehives	*	
North Karachuonyo.	pala	One Agriculture & Livestock office constructed.

35. Purchase of water pump			
	Proposed sites	Remarks	
Ward name			
Rusinga	Waware north and south sub location, Kamasengre east and west sub location, wanyama	Purchase of water pump	

Vote 5112: Tourism, Sports, Gender, Youth, Culture and Social Services.

1. Improvement of	1. Improvement of sports facilities.			
Ward	Proposed Site.	Remarks.		
Kwabwai.	Ratang'a sports ground.	Fencing and grading.		
North Kabuoch.	2 sports clubs.	Funding.		
Kanyamwa Kosewe.	Wardwide.	Purchase and distribution of games equipment.		
Central Kasipul.	Kosele stadium.	Maintenance and improvement.		
	Ward-wide	Equipping the existing clubs with uniforms		
	Nyalgosi or Onyigo	Acquisition of land and construction of a new stadium.		
East Kamagak.	Sino DOK Primary School.	Establishment of stadium.		
Kabondo East.	Nyandolo primary school.	Construction of a stadium.		
Gembe.	Gembe Ward Beaches Sports office.	Purchase of boat racing equipment.		
	Gembe Ward Sports Office.	Purchase of the Ward sports trophies, kits, balls and equipment.		
Rusinga.	Nyamuga Special School.	Purchase of sport equipment and sport gears.		
	Rusinga United Football Club.	Purchase of sport equipment and sport gears.		
Mfangano.	Misori Primary School/East Location.	Upgrading		
Kaksingri West	Nyakiamo Stadium	Construction of shed and construction of a latrine.		
	Sindo	Setting up of a Sports academy		
Gwassi South.	Ongukwa Stadium	Rehabilitation.		
Gwassi North.	Nyagwethe Playing Field.	Upgrading		
Ruma Kaksingri.	Yongo FC/Nyatoto FC/Majirani FC/Ulinzi FC/Nyabera FC/Sumba FC/Samakera FC/Manyala FC/Ongayo FC/Super Eagles FC/Msekwa FC/Young Turks FC/Kijito FC/Black star FC.	Support the sports clubs.		
West Gem	Nyandiwa primary school.	Leveling & gravelling.		
Kagan.	Kagan	Construction of terraces, properly fenced field and functional latrine.		
	Gongo.	Fencing.		
Kochia.	Ligisa Secondary School playing ground.	Organization of ward tournament.		
Homa Bay Central.	Sero Polytechnic	Establishment of sport academy.		
Homa Bay East.	Ndiru Primary School, Nyauu Primary School & Otaro Primary School.	Construction of a modern Pavilion.		

2. Social Protection	and Cultural Services.	
Ward	Proposed Site.	Remarks.
West Kamagak.	Rawinji Resource center.	Improvement.
East Kamagak.	Sikri.	Establishment of Cultural Center.
Kojwach.	Dudu (Got - Kanya Ngwara).	Purchase and distribution of assistive devices.
Gembe.	Kamsaki & Kamreri.	Purchase of assistive devices for PLWD.
Lambwe.	Ogongo & Kipasi.	Purchase of assistive devices for PLWD.
Kasgunga.	Wardwide.	Purchase of assistive devices for PLWD.
Ruma Kaksingri	Sindo.	Support the suba cultural
Kagan.	Wadh remo (Opinde museum)	Construct a museum building.
Homa Bay Arujo.	Wardwide.	Purchase of assistive devices for PWDs.
Central Karchuonyo.	Kamser Nyakongo location.	The home of Antipas Odhiambo.
Kanyaluo.	Omboga.	Construction of a resource center.
3. Improvement of	Tourist sites.	
Ward	Proposed Site.	Remarks.
South Kasipul.	Mbusi Rakewa Birds Sanctuary.	Fencing.
	Nyabur Ondiek.	Fencing.
Kabondo East.	Miriu Sub location.	Improvement of tourism attraction sites.
West Karachuonyo.	Bulutedo, Akom, Nyapuodi reef & Kanam Archeological sites.	Development and improvement of tourism.
Kokwanyo Kakelo.	Andingo in Kokwanyo & Nyabondo Milimani in Kakelo	Development and Improvement of tourism attraction site
Kabondo West.	Odino falls in Kakangutu West Sub Location.	Development & improvement of tourism attraction site.
4. Training and Ca	pacity Building.	
Ward	Proposed Site.	Remarks.
West Kasipul.	Kotieno Konuong'a.	Youth empowerment programmes.
	Kamiyawa.	Capacity building of youth groups.
	Kotieno Kochich.	Capacity building of persons living with disabilities.
	Karabach.	Social protection programmes.
	Kadel Kamidigo.	Construction of a playground.
Lambwe	Ruri East and Ruri West	Training of women groups.
	Nyamaji East & Nyamaji West	Training of youth groups.
Kendu Bay Town.	Training hall.	Capacity building of women groups
	Training hall.	Capacity building of youth groups.
5. General Ward P	rojects.	
Ward	Proposed Site.	Remarks.
All Wards.	Managed from the County Headquarter.	 Establishment of Homa Bay county sports fund. Social Protection Services and funds. Cultural Exchange and promotion programme. Empowerment services. Establishment of annual ward tournaments. Procurement of basic sports kits and equipment. Establishment and operationalization of talent centers to nature and promote indigenous talents at the ward level.

Vote 5113: Roads, Public Works and Transport.

	d grading of roads	
Ward	Proposed site	Remarks
Kanyadoto	Miranga-Ralang'a-Dago-Sasi-Nguku/ Guogi-Komolo School—Kakal-Amoyo	Improve accessibility
Kanyikela	Kamwana-Kokeno-Kamalon	Improve accessibility
Kwabwai	Aurachuodho-Got Adundo-Osogo-Kabondo	Improve accessibility
North Kabuoch	Obera-Manyuru rinf road/Karage-Kamolo	Improve accessibility
South Kabuoch	River Tar-Sare bridge-Chumbu/Nyakweri primary-Kanyabiye-Ober/Kaoko Odongo-Maroo primary/Agudo-Saramba-Ondatidi dispensary/Corner Kanyangone-River Noi	Improve accessibility
Kanyamwa Kologi	Ramoya-Goyo sec school/Kawere-Ndere-Langi/Buche school-Junction Katioeno/Sango-Kaumo/Kobodo-Nyandiwa	Improve accessibility
Kanyamwa Kosewe	Kodumba-Uradi/Rabach-Ligega/Sangore-God Mula-Lwanda/Nyamor-Radienya	Improve accessibility
Central Kasipul	Namba Mbori-Kawere/	Improve accessibility
West Kamagak	Wire sign board-Otula-Rongo/Owade-Rawinji chief's camp-Abonge - Kawaindi	Improve accessibility
South Kasipul	Mirondo bridge	Improve accessibility
East Kamagak	Sikri-Masanga-Orembe/Sikri-Nyalbari-Kasimba/Migingo-Nyajwelu-Okoyo-Orembe/Agawo-aburu-Kalando	Improve accessibility
West Kasispul	Kodinjo-Onyege//Nyanduma-Opija/Kodera Forest-Mitit	Improve accessibility
Kabondo East		
Kojwach	Korokoro-Nyaluru-God Agak-Nyakwaka-ogango foot path	Improved infrastructure
Kokwanyo Kakelo	Wadhliech bridge/ Awach-Kamwai bridge	Improve accessibility
Kabondo West	Karoko-Adega-Kitare/Opilu-Kilusi - SDA/Opanga-Suna-Masogo/Kauma-Masogo-Kadongo	Improve accessibility
Arujo	Sango Academy-Pedo Dispensary-Ongonga Mosque/Kabunde Mkt-Alara Joshua Migot	Improve accessibility
Homa Bay west	Nyakune-Nyamaru/Kochuka-Benga-koga-Kasungu-Omberi/Adongo- Langoromo-Nyambok/Kijawa-Kotega-Ruga	Improve accessibility
HomoBay Central	Sweetwaters-Ouro-Ogundo-Obambo/Tom Mboya-Prison-Lwala SDA-Rang'wena	Improve accessibility
HomaBay East	Majiwa-Majuge/Kamwalo-Kooga-Kowaka-Midhome-Ogande/Singeny- Kopiyo/Migingo-Roba/Around Alalo Mrkt	Improve accessibility
Kanyaluo	Rabuor- Yawo Kodondi/Omboga – Kaol-sare/Kopony-Thagalany-Rabware primary/Oyamo-omboga-Olanda ambassador Sadok	Improve accessibility
Kendu Bay Town	Gendia-Misita intake/Maguti-bridge international school-Piere	Improve accessibility
West Karachuonyo	No priority	
Wang'chieng'	Dunga-Mawego/Bonyo-Awach/Rambira-Asiyo-Obangla-Kosele -Daraja	Improve accessibility
North Karachuonyo	Pala-Sombro-Kanyamfua	Improve accessibility
Kibiri	Oriwo-Odera Ayoma –Rabuor-Twist/Samanga-Kombok-Oboro-Ng'utouyo- Otaro/Kona Koyieke-Down house	Improve accessibility
Gembe	Kitare-Kanyanja secondary/Rambim-Serena-Gode Ariyo/Kamsama-Olweya-Ponge-Osodo	Improve accessibility
Rusinga	Kogala-Litare/Wayagi-Kaswanga	Improve accessibility
Kasgunga	Nyasumbi-Ang'iya/Table-Gera/Nyamnga-Gera	Improve accessibility
Mfangano	Sindo-Kianyumba-Gera /Kinyasaga-Got Adundo-Msekwa/Ragwe primary-Meta beach/Deai-Dam bridgeconstruction/Limwi-Rang'wa-Quarry/Sindo-Mukende	Improve accessibility
Kaksingri West	Rowo/Mukende/Roo Dok	Construction of new ones
Gwassi South	Kiabuya-Opemble dispensary/korwa-Ramoya-Kinchororio/Otati-God Keyo-Gendo/Maram-Nyawacha/Olando-Mwiregwa/Magunga- Ramula/Kaseko-Kaker-Seka	Improve accessibility
Gwassi North Ward	Tonga-Kiembe-Kibura-Kogore/Nyagwedhe-Mwiyoyo/Nyandiwa-Obanga-Kwikongo-Kirembo/Kitawa-Mwiraria	Improve accessibility

Ruma kaksingri East	Nyakia-Nyalkembo/Nyadenda-Kasinga/Ong'ayo-Nyandiwa-Samakera-	Improve accessibility
	Ongoro/Nyabera-Sumba-Migawi-Nyakwere/Nyatoto-Ponge/Kasinga-Obanga-Nyalkembo/	
West Gem	Nyawawa Junction-Nyakuru-Kogalo Lak Nyiero	Improve accessibility
East gem	God Mony-Kojijo/ Abonga junction-Nyambare	Improve accessibility
Kagan	Onyege-Opinde-Obwanda centres.	Improve accessibility
Kochia	Daraja maugo-omoche/Olare shopping centre-Tar pry school	Improve accessibility
2.Routine Road main	ntenance and Rehabilitation	
Ward	Proposed site	Remarks
Kanyadoto	Rapedhi-Kalamindi/Osodo-Mboga Poly-Koga	Improve accessibility
Kanyikela	Rapedhi- Rangenya	Improve accessibility
Kwabwai	Ratanga-Nyakwamba-Wachara	Improve accessibility
South Kabuoch	Andingo Koloo primary-Nyarwenya-Kowuor primaryKanyagone/ Kaguria Secondary-Chuny Lingore-Kuja / Lwanda Kawuor-Malele-Geto/ Pala-Junction Kokach-Kachacha Primary School.	Improve accessibility
Central Kasipul	Riwo-Kosele	Improve accessibility
South Kasipul	Culverting, grading and gravelling of Kogwang-Awuoro Mwamba road/ Culverting, grading and gravelling of Mwamba-Kasimba Road/ Culverting ,grading and gravelling of Kasimba Winimum road	Improve accessibility
East Kamagak		Improve accessibility
West Kasispul	Sikri-Masanga- Orembe/Sikri-Nyalbari-Kasimba/Migingo-Nyajwelu-Okoyo-Orembe/Agawo-Abururu-Kalando	Improve accessibility
Kabondo East	Lady Truphena to Ponge Road. Kadongo old market road.	Improve accessibility
Kokwanyo Kakelo	Audo-Mikayi/Dudi- Gangre/Ranena-God Ber/Ranena-Bongu /Awach – Bongu	Improve accessibility
Kabondo West	Ponge, Ramula, Kowidi, Kilusi, Centa Sori Road	Improve accessibility
Arujo	Oturbam-Riwa	Improve accessibility
Central	Okondo bridge-Amuono Dispensary / Oriang pottery/ Amuono Dispensary-	Improve accessibility
Karachuonyo	Warao primary	
Lambwe	Ka Esau-God Jope-Kamato/ Pamela Mboya-Paga-Kipasi/ Ogongo-kipasi/	
Gwassi South	Kanyaronyi-Kamuga-Olando-Mwiregwa, Kigoto- Nyamadede, box culverting Otati-Kigoto, box culvert at Wang'apala	Improve accessibility
3. Construction of Bo	odaboda sheds	
Ward	Proposed site	Remarks
Kanyadoto	Nguku Centre/ Amoyo Centre	Improve the service delivery and comfort ability.
Kanyikela	Riat	Improve the service delivery and comfort ability.
North Kabuoch	Rarage Puya Komolo	
South Kabuoch	Ogango Centre/Otochogo Centre/Ondati Ototo Centre.	
Kanyamwa Kologi	Kobodo market/ Kawere/Malela/ Andiwo	
Kokwanyo Kakelo	Lida market, Olima, Mikayi, Ogera junction, Audo, Lida, Orinde, Andingo, Singenge, coner Mbaya and Omiro	
Lambwe	Ogongo/Kipasi.	
Kaksingri West	Sindo and Ngeri.	
Ruma Kaksingri	Nyadenda, Got Adundu, Kasinga and Nyalkembo	
4.Training of Bodab		
Ward	Proposed site	Remarks
Kanyadoto	Train 400 Boda riders across the ward	Enhanced road safety
Kanyikela	Train 100 boda-boda operators to reduce accidents	Enhanced road safety
Kwabwai	A total of 300 bodaboda riders was proposed for the entire Ward.	Enhanced road safety
Lambwe	Training of 100 riders	

Vote 5114: Energy and Mining

Wards	Proposed site.	Remarks.	
Kanyadoto	Amoyo and Nguku health centers	Install solar power /panels	
kanyikela	Otange/Oridi/Minya health centers	Install solar power /panels	
N.Kabuoch	All markets	Installation of solar masts	
	All schools and health centers	Install solar power/panels	
S. Kabuoch	Pala/Ober/Yao/Manguana markets/kogwang junction	Installation of solar masts	
Kologi.	NdereKagong/Kaumo/Wikomimo/Abuoro/Langi/Andiwo	Install solar power/ panels	
ixologi.	dispensaries	mistan solar power/ panels	
Kosewe	Lambwe/kome/osure health centers	Installation of solar panels/power.	
	Kipingi market	Installation of solar masts	
Central kasipul	All markets	Installation of solar masts	
West kamagak	Installation of solar lights at Bonde, Namba Karabok, Rongo	Installation of solar power/panels	
	junction and at Agoro Sare Women Group Centres.	instantation of solar power/punels	
	Kawaindi Market	Installation of solar masts	
South Kasipul	Yala, Mirondo, Midland and Osiepe dispensaries	Installation of solar power/ panels	
East kamagak	Sikri Market (2), Mathenge Mkt (1), Ohuru Mkt (2), Agawo	Installation of solar masts	
	Center (2), Orembe Mkt (2), Nyajwelu Mkt (2) and Oyuma		
	Mkt (1)		
West kasipul	God Agulu, Nyimbi/ Nyang'iela-Nyagowa junction, Oyuma	Installation of solar power/panels	
	Centre		
	Ragwe/ Murram / Karogo / Dol, Ombek and Magungu	Installation of solar masts	
	markets.		
Kojwach	Ringa,Owalo,Kirongo,Mbola Kojwach Market Centers	Installation of solar masts	
Kokwanyo kakelo	Audo, Olima, God Ber, Achogo, Kochoro, Bong Nyasire and	Installation of solar masts	
•	Nyirew Markets		
	Kona Mbaya Centre.	Installation of solar power/panels	
	Omiro Junction.		
	Nyawango/Tala/Ober/God Ber/Omiro Health Facilities		
	Ranena/Pany Komolo/Angino Primary Schools		
Kabondo west	Kadongo/Ramba/Karota /Ramula/Centa Sori Markets	Installation of solar masts	
ward	Odino/Kasewe/Kilusi/Awach Health Facilities	Installation of solar power/panels	
Homa Bay Arujo	Kabunde Mkt/Kabunde Stage/Pap Kanyambok/Lala Junction.	Installation of solar masts	
Homa Bay West Homa Bay central	Benga/Koduogo/Nyagidha/Olodo/Magare Markets	Installation of solar masts	
	Nyamasi Dispensary	Installation of solar power/panels	
	Rodi Market/Kanduko Mkt/Homa Bay Juakali/Kapita	Installation of solar masts	
	Ojunge and Rodi Health Centres	Installation of solar power/ panels	
Homa Bay East	Alalo/Chiga/Imbo/Ngegu Markets	Installation of solar masts	
	Imbo Health Centre.	Installation of solar power/panels	
West	All health facilities	Installation of solar panels	
karachuonyo	All trading centers	Installation of Solar masts	
	Miriu level 4 health Facility.	Installation of solar power/panels	
Wang'chieng	Okita Market.	Installation of Solar masts	
****	Asiyo road junction.	Installation of solar masts	
Kibiri	Disanjo/Kotonje/Samanga centers	Installation of solar masts	
Gembe	Miyorre/Dwele Dispensary	Installation of solar power/panels	
	Sukru Island, Kuge, Serena, Powo, Olweya.		
	Kobora (Kamikida) junction.		
Lambwe	Depo Center	T . 11	
	Rapora/Ochieng Odiere/Ojawa/Kamwai markets	Installation of solar masts	
	Ogongo center	Installation of solar masts	
Kasgunga	Nyamarowa, Kirindo, Kirambo, Angiya Dispensary, Komena,	Installation of solar power/ panels	
	Milimani Mbita	1	

Rusinga	Luore Market	Installation of Solar masts
Kaksingri West	Kameta/Litare/Roo/Wadiang`a/Kaloko/Kabwao beaches	Installation of solar power/ panels
	• Sindo town (various points), Sindo and Mang'ang'a	
	Centres (Koleko).	
~ .~ .	All health facilities	X 11 1 0 1
Gwassi South.	Nyamadede, Koguok, Orongo, Mwiregwa	Installation of solar masts
	Mwiregwa health Centre.	Installation of solar panels
Ruma- Kaksingri	Nyatoto, Nyabera, Ka-isaiah and Kona-Koito centres	Installation of solar power/ panels
East	All health facilities	
West Gem		Total lading of a language
west Gem	Nduga/Randung/Nyawawa dispensaries	Installation of solar panels
		Installation of Solar masts
	Oyuma market (Lwala village)/Kokinda junction	
East Gem	Nyamira/Oyuma/Nyakwadha/Rariu/Omoche	Installation of solar masts
Kochia	Ngegu/Ohero/Mariwa/Mijeri market Centres	Installation of solar masts
	and repair of solar facilities.	
Wards	Proposed sites	Remarks Mintainanae and renain of color mosts
Kologi	Kawere togo, Kamata, Goyo, Andiwo, Junction katieno, Gonya, Kal Akuodhi, shivling and Manera Market.	Maintainance and repair of solar masts
East Kamagak	Sikri, Mathenge, Anyona, Orembe, Nyajwelu, Nyatindo Junction	Maintainance and repair of solar power/panels.
Kabondo east	Abuoye and Nyandolo centers	Maintainance and repair of solar masts
	All health facilities	Maintainance of solar power/panels.
Wang'chieng	All installed solar lamps	Maintainance and repair of solar masts
Kibiri	Kandiege/Oriwo/Kadel/Raruowa/Bala markets	Maintainance and repair of solar masts
Gembe	Misori/Waondo/Gode Ariyo/Osodo markets	Maintainance and repair of solar masts
Kasgunga	Luanda/Kisui/Kirindo	Maintainance and repair of solar masts
Ruma-kaksingri East	Nyatoto	Maintainance and repair of solar masts
3. P	ower connectivity to public facilities	
Wards	Proposed sites	Remarks
Kologi	Ndere kagong', Kaumo, Wikomimo, Abuoro, Langi and Andiwo dispensaries, and Ndere market Centre	Power connection and supply
Rusinga	Waware Dispensary	Installation of electricity.
Gwassi south	Kigoto maize factory, grain handling facility at Kigoto.	Power connection and supply
Gwassi North	Kijebi & Malongo dispensaries	Power connection and supply Power connection and supply
Kagan 4. In	Rangwe Youth Polytechnic. nstallation of electricity transformers.	r ower connection and supply
", "	The state of the s	
Wards	Wards	Wards
South Kasipul	Kogwang' and Kong'er.	Installation of Transformer
Kokwanyo kakelo	Audo/Olima/God Ber /Kona Mbaya/Omiro Junction. No. 17 1 (Ol. 100 of Manya) No. 17 1 (Ol. 100 of Manya)	Installation of Transformer
	Nyawango/Tala/Ober/God ber/Omiro Health Centres Nyawango/Tala/Ober/God ber/Omiro Health Centres	
	Ranena/Pany Komolo/Angino Primary Schools	
T7 1	Achogo/Kochoro/Bong Nyasire/Nyirew Markets	I the CT C
Kanyaluo Gembe	Omboga market, Adiedo. Wipap market. Nyandago and Kuro Ngodhe	Installation of Transformer Installation of Transformer
Geniue	Tryanuago anu Kuto Ingoune	installation of fransformer
Kasgunga	Milimani and Mbita point	Installation of Transformer

5. Establishment of solar parks.		
Wards	Proposed site	Remarks
Gwassi South	All beaches	Establishment of solar park.
Gwassi North	Uterere beach	Establishment of solar park
6. Quarrying and Mining activities		
Wards	Proposed site	Remarks
West Kasipul	Kanga	Quarry mining
7. Sand harvesting activities		
Wards	Proposed site	Remarks
West Kasipul	Agido and Atono.	Sand harvesting

Vote 5115: Education and ICT.

1. Construction of an EYE Centre		
Ward.	Proposed site.	Remarks.
Kanyikela	Otange Primary School	
North Kabuoch	Arembe/Ombo	Equip with ICT equipment
South Kabuoch	Pala Boya primary school	
Kanyamwa Kologi	Marera/Ndere/Junction Katieno	
Kanyamwa Kosewe	Yiembe Primary school	Built to completion
Central Kasipul	God Anyango	Construction of new ones
West Kamagak	Nyambori Primary/Kanyenya primary	
South Kasipul	Yala Catholic/Omollo Mado Primary	Construction of new ones
East Kamagak	Nyaingu Primary School/Sino SDA school	New Centre at Nyaingu and completion at Sino
West Kamagak	Nyakia Primary school	Model EYE Centre
Kabondo East	Siany Primary/Othoro Primary school	Construction of new ones
Kojwach	Orinde /Atemo Primary schools	New Construction of new ones
Kokwanyo	Umai/Ragongo/Pany Komolo/Nyabondo/Riwo	Renovation
Kabondo West	Osuri/Kanyasore/Kilusi	Kanyasore-Renovation
Arujo	Opande/Lala primary schools	New Construction of new ones
Homa Bay west	Nyakahia/Maguti primary schools	New Construction of new ones
HomoBay Central	Lake/Makongeni primary schools	New Construction of new ones
HomaBay East	Roba/Nyalkinyi primary schools	New Construction of new ones
Central Karachuonyo	Bongia/Warao primary schools	New Construction of new ones
Kanyaluo	Omboga primary school	Two classes to completion
Kendu Bay Town	Bware/Maguti primary	1 classroom to completion each
West Karachuonyo	No choice	•
Wang'chieng'	Kobuya EYE centre	Completion
North Karachuonyo	Ndhole/Oindo/Andu/Ndwara	2 stalled and 2 new
Gembe	Kuge/Kitamba/Kitare/Usao	
Lambwe	Bedie EYE centre	To completion
Rusinga	Wamwanga/Tembo primary school	New Construction of new ones
Mfangano	Wamai primary school	New Construction of new ones
Kaksingri West	Rowo/Mukende/Roo Dok	
		Construction of new ones

Gwassi South	Nyawacha/Nyaburu/Nyamadede/Mwirre gwa/Sokoni/Ong'ong'o	Construction of new ones
Gwassi North Ward	Malongo	Construction of new ones
Ruma kaksingri East	A school in Sumba East sublocation	Construction of new ones
West Gem	Rabango primary school	Construction of new ones
Kagan	Nyaluya primary school	Construction of new ones
Kochia	Pap Kamathayo	Construction of new ones
2. Construction of V	VTC centres	
Ward	Proposed site	Remarks
North Kabuoch	Kabuoch VTC	Equip with VTC equipment
Central Kasipul	Kaluoch VTC in Wang'chieng'	Construction of new ones
West Kamagak	VTC at Ang'ia- Kamiyawa sublocation	Not remarks given
Kokwanyo	Omiro VTC	New Construction of new one
Kanyaluo	Kanyaluo VTC	Construction of a workshop
West Karachuonyo	Homa Hills VTC	Renovation
North Karachuonyo	Ojijo Oteko VTC	Completed and equipped
Kibiri	Nyawi Omuga VTC	Completion
Gembe	Sigama/Kamreri VTC	Completion
Lambwe	Waiga	Supply of ICT equipment
Kaksingri West	Sindo VTC	Construction of dormitoryand establishment of ICT hub
Gwassi South	Lwala VTC	Change of land user
Gwassi North Ward	Kisaku	Construction of new one
3. Construction of T	Toilets.	
Ward	Proposed site	Remarks
Kojwach	Njura/Harambee	Construction of latrines
Ward name	Proposed site	Remarks

Vote 5116: Health Services.

Ward name	Proposed site	Remarks
Kanyadoto	Ralang dispensary	
Kanyikela	Wiodielo Health Facility	
Kanyamwa Kologi	Goyo/Wikomino/Omakokoth	
Central Kasipul	Nyalenda Dispensary	Aimed at serving both North Kamagak and Nyalenda sub locations
West Kamagak	Obisa/Nyandiwa dispensaries	
West Kasipul	God Agulu Dispensary	To serve Kotieno Komuong'o sub location
	Ong'amo Dispensary	To serve Kamiyawa sub location
	Magungu Dispensary	To serve Kadel Kamidigo sub location
Kabondo East	Nyamwanga dispensary	To serve Rongo – Pala sub location
Kojwach	Dudu Health Facility	
Kokwanyo Kakelo	Omiro Health Centre	
Arujo	Lieta-Kabunde Dispensary	
Homabay West	Nyagidha Health Facility	
Wang'chieng	Kamser/Nyaneje Dispensaries	
Kibiri	Samanga	
Mfangano	Kitawi Dispensary	
Kaksingri West	Nyamarandi(Gingo) health centre	
Gwassi North	Uterere Dispensary	
Ruma Kaksigri East	Samakera health centre	
Kochia	Mariwa centre	
2. Completion of C	Ongoing Health facilities	
Ward name	Proposed site	Remarks

South Kabuoch	Kowuor Health Facility	Completion
Kwabwai	Ruga Health Facility	Completion
North Kabuoch	Kuga Heath Facility Kanyagosi/Jabge dispensaries	Completion
Gwassi North	Obanga Dispensaries	Completion
3. Upgrading of he		Completion
5. Opgrading of its	cartification in the second se	
Ward name	Proposed site	Remarks
Kanyadoto	Amoyo Health Facility	Upgrading
South Kabuoch	Ponge and Nyarwenya dispensaries	upgrading of the other two dispensaries
Kanyamwa Kosewe	Kome/Sangore dispensaries	Building of Maternity blocks
-	Ndizi dispensary	Upgrading to level III
East Kamagak	Agawo Health Facility	Construction of male and female wards
	Sino Health Facility	Construction of MCH wing
	Agawo Health Facility	Purchase and installation of incubators
West Kasipul	Dol Kodera level III Facility	Upgrading and Staffing
1	Nyagowa/Nyabola Dispensaries	Staffing and improving drug supply
Kwabwai	Got Kojowi Health Facility/Kiasa Dispensary	upgrading
Kojwach	Ringa Health Centre	Construction of a maternity ward
Kokwanyo Kakelo	Ober Level III Facility	Construction of administration block, theatre
Rokwanyo Rakelo	Ober Lever III T deinty	and additional female ward
Homabay West	Nyamasi Health Facility	Construction of a maternity wing
Homabay East	Marindi Sub County Health Facility	Construction of a Theatre
Kanyaluo	Oyombe Dispensary	Construction of a maternity wing
West Karachuonyo	Homa line Health Centre	Establishment of office machinery and
West Karachuonyo	Tioma mie ricaitii Centre	equipping of the lab.
		Building of modern wards with at least 10
		beds
		Procurement of water sampling materials
		Connecting all health facilities with water
Gembe	Dwele Dispensary	Construction of a block, Fencing, equipping
Gembe	Dwele Dispensary	and staffing
	Nyawiya	Fencing and completion of Dispensary block
Kasgunga	Angiya health facility	Completion of a block, fencing, equipping
		and staffing
Kagan	Ndiru Health Facility	Building of a male ward
West Gem	Randung Dispensary	Construction of a maternity ward and a
		laboratory block
East Gem	Wikoteng Dispensary	Construction of a placenta pit
		Installation of hospital gate
		Procurement of water tank
Wang'chieng	Ngolo health facility	Construction of maternity wing
Ruma Kaksigri East	NYS Dispensary	· ·
4. Equipping of he	ealth facilities	
TT7 1	D 1.4	D 1
Ward name	Proposed site	Remarks
Kabondo West	Kauma/Awach Health Centres	Equipping with office machines, Dental
** 1		chairs and so on.
Kanyaluo	Omboga Dispensary	Equipping the lab and wiring
	Olando Dispensary	Equipping the maternity wing
Wang'chieng	Got Oyaro/Ngolo health facilities	Staffing
Gembe	Kuge Dispensary	Fencing
		1.75
Lambwe	Seka health facility	Provision of title deed
Kasgunga	Angiya/Chamakowa Dispensaries	Procurement of refigerators
Kasgunga	Angiya/Chamakowa Dispensaries	Procurement of refigerators
Kasgunga Kaksingri West	Angiya/Chamakowa Dispensaries Sindo sub county hospital	Procurement of refigerators
Kasgunga Kaksingri West Gwassi South	Angiya/Chamakowa Dispensaries Sindo sub county hospital Seka/Kigwa/God bura health centres Nyambare Dispensary	Procurement of refigerators Operationalization of x ray equipment
Kasgunga Kaksingri West Gwassi South East Gem 5. Renovations of	Angiya/Chamakowa Dispensaries Sindo sub county hospital Seka/Kigwa/God bura health centres Nyambare Dispensary health facilities	Procurement of refigerators Operationalization of x ray equipment Renovations
Kasgunga Kaksingri West Gwassi South East Gem	Angiya/Chamakowa Dispensaries Sindo sub county hospital Seka/Kigwa/God bura health centres Nyambare Dispensary	Procurement of refigerators Operationalization of x ray equipment

South Kasipul	Midland Dispensary	Renovations
West Kasipul	Ragwe Health Facility	Renovation, equipping and Fencing
Kokwanyo Kakelo	Nyawango Dispensary	Renovation
	Tala Health Centre	Fencing
Arujo	Pedo Health Facility	Fencing
Rusinga	Tom Mboya level 4 Hospital and Waware	Renovations
	dispensary	
Gwassi North	Kiwa and Tonga Dispensaries	renovations
6. Construction of	Staff Quarters	
Ward name	Proposed site	Remarks
Kanyikela	Orindi Health Facility	
North Kabuoch	Adek Dispensary	
South Kasipul	Mirondo/Yala Dispenaries	
Kokwanyo Kakelo	Kokwanyo Health Centre	
Kabondo West	Kasewe Dispensary	
Arujo	Pedo Health Facility	
Homabay West	Kijawa Dispensary	
Homabay Central	Rodi Kopany Health Facility	
Kendubay Town	Nyangajo Dispensary	Construction of 3 staff houses
North Karachuonyo	Wagwe/Got Oyaro health facilities	
Lambwe	Ogando Dispensary	
Kaksingri West	Nyamirisra/Ragwe health centre	
East Gem	Nyambare Dispensary	
Kochia	Oneno Dispensary	
7. Procurement of	Motor bikes for WASH Programme	
Ward name	Proposed site	Remarks
Kanyadoto	Ward wide	
Kwabwai	Ward wide	Abura & Nyamos Primary School should be
		the main targets for this program
Lambwe	Ogongo Sub county health facility	

Vote 5117: Lands, Housing Urban Development and Physical Planning.

Ward.	Proposed Project.	Remarks.
South Kabuoch	Demarcation of all public markets.	
Kanyamwa Kologi	Town plan at Kobodo/Kamara/Kodiera/Okok markets	
Central Kasipul	Demarcation of Riat/Kawere markets	
South Kasipul	Demarcation of Yala/Kwoyo/Kasimba public lands	
West Kasipul	Demarcation of all public markets	
Kokwanyo Kakelo	Registration of all health facilities and markets	
Kanyaluo	Purchase of land	
West Karachuonyo	Survey and mapping of all market centres	
Wang'chieng	Build a resource centre at Rakwaro	
Kaksingri West	Physical planning of Sindo town	
	Boundary dispute reolution at Gingo/Kaloko/Wadiang'a/Ragwe	
	beaches	
Kagan	Development of spartial plan and PDP	

Vote 5118: Trade, Industrialization, Cooperatives and Enterprise Development.

Ward	Proposed site for FY 2020/21	Remarks
Kanyadoto	Amoyo/Kalamindi/Rapedhi markets	Upgrading
Kanyikela	Oridi/Wiodielo markets	Murraming
Kwabwai	Aorachuodho/Wachara markets	Upgrading
North Kabuoch	Ongeng' market	Murraming
1 (01 11 11 11 11 11 11 11 11 11 11 11 11 1	Adek/Lwala markets	Construction of toilets
South Kabuoch	Ober/Yao/Mang'uana/Kogwang'/Kilo	
	Kaliech/Kirindo/Omndati/Maram/Oria/Anding'o Kojwang'	
	markets	
Kanyamwa Kologi	Okok/Kamata/Mbero/Goyo/Kal Akuodhi/Kobusi/Ndere markets	
Kanyamwa	Gaena/Oboch/Kipingi markets	Murraming and construction of
Kosewe		pit latrines
Central	Nduba markets	Land ownership transfer from
Kasipul		private to public and
West Vancasis	All the small markets in the ward	installation of solar lights
West Kamagak	Sikri/Nyajwelu/Orembe/Mathenge markets	Construction of pit latrines Clearing, Leveling and
East Kamagak	Sikri/Nyajweiu/Orembe/Mathenge markets	Clearing, Leveling and Murraming
West Kasipul	Lela/Ragwe/Dol/Ombek/Magungu markets	Installation of market stalls
west Kasipui	Karogo market	Construction of moder
	Dol/Nyang'iela,	markets and toilets
	2 5 2 1 y mig 10 m	Completion of toilets
Kabondo East	Nyapalo, Misambi and Kodada,	Upgrading
	Atela	Murraming, fencing an
		installation of a gate
Kokwanyo	Olima/Mikayi/Kochola/Riat/God Ber/Audo/Lida/Kochoro/Andingo	Upgrading
Kakelo	markets	** "
Kabondo West	Kondnyigwen/Karota/Kowuor/Ramba markets	Upgrading
Arujo	Kabunde market	Construction of shades
Homa Bay West	Benga/Olodo markets	Murraming and fencing
Homa Bay	Soko Mjinga	Upgrading
Central	Soko Njinga	opgrading
Homa Bay East	Ogande market in kanyach kachar	Construction of 4 door p
·	,	latrine.
	Ngegu/Chiga/Alalo/Andingo markets.	Fencing
Central	Oyuma market	Grading, Murraming an
Karachuonyo		Fencing
Kanyaluo	Thargaleny/Dago markets	Murraming and drainage
Kojwach	Ringa market	Waste disposal (Drainage)
West	Nyangwete/Kodula	Upgrading i.e. building of stall
Karachuonyo		
Wang'chieng	Rakwaro/Nyakwere (cattle auctioning) markets	Fencing
North	Land for dumping market wastes	Acquiring parcel of land
Karachuonyo		

Kibiri	Kadel market	Construction of shades
Gembe	Kitare/Waondo/Osodo/Ponge/Kuge/Kamikida junction markets	Fencing, Murraming and gating
		of markets
Lambwe	Koyani market.	Fencing and Murraming
Rusinga	Markets in	Construction pit latrines
	Kogalo/Chiro/Ulugi/Kakrigu/Kaswanga/Kiumba/Wayando/Ngodhe	
	Island/Sienga/Kolunga beaches.	
Mfangano	Wakula market	Fencing, Murraming and
		building toilets
Kaksingri	Gingo/Roo markets	Upgrading
West Gwassi South	Kigoto/Kiabuya/Orondo markets	Upgrading
Gwassi North	Nyandiwa market	Construction of market stalls
Gwassi Norui	Kijebi market	Upgrading
Ruma	Obanga market	Upgrading, construction of
Kaksingri East	Obunga market	toilets and fencing
	Nyakweri/Ka-Isaiah markets.	Upgrading
	Onywera market.	Opening of the market
West Gem	Nyakuru/West Gate markets	Gravelling
	Lak Nyiero/Oyuma markets	Digging and construction of
	Zani i vjivio, o j ania marava	market toiles
East Gem	Rangwe/Cinema markets.	Construction of two modern
		toilets.
	Rangwe/Cinema/Omoche/Mbeka/Nyamira/Namba markets.	Construction of boda boda
		shades.
Kagan	Mariwa and Ogumo markets	Opening of the markets.
	Kachar market.	Fencing.
Kochia	Uriek and Mijeri markets	Murraming and construction of
		toilets
2. Provision o	f credits facilities and marketing services to small scale traders.	
Ward	Proposed site for FY 2020/21	Remarks
Kanyadoto	All small scale traders in the ward	
Kwabwai	Empowerment of small scale traders totaling to 500 traders	
South Kabuoch	All across the ward	
Kanyamwa	Availed in all the market centers	
Kologi		
Kanyamwa	All across the ward	
Kosewe		
Central	All across the ward	Capital grants to identified
Kasipul		vulnerable SMEs and
		Aswekras
South Kasipul	Registered youth groups all over the ward	Capital grants
Kabondo East	400,000 traders across the ward	Advance loans
Kokwanyo	400,000 traders across the ward	Advance loans
Kakelo Kabondo West	400,000 traders corress the	A dyongo Isaaa
	400,000 traders across the ward	Advance loans
Central	Improve from previous 15 to 30 SMEs	Credit facility for SMEs
Karachuonyo Kendu Bay	SMEs in Kendu Bay, Makaka, Gendia and Kamondi markets	Provision of loans to traders
Town	Sivilis in Kendu Day, iviakaka, Ochidia and Kamondi markets	1 10 vision of todays to traucis
TOWII		

West	Across the ward	Establishment of trade funds
Karachuonyo		
Wang'chieng	Training of motorbikes riders	Issuance of riding license
Kibiri	All over the ward	Loaning of small traders
Kasgunga	200 small scale traders	Loans to traders
Gwassi South	Across the ward	Aswekra grants and marketing services on behalf of SMEs
Ruma	Across the ward	Avail Asekwra grants to traders
Kaksingri East		
3. Training of	f small scale traders.	
Ward	Proposed site for FY 2020/21	Remarks
Ward South Kasipul	Proposed site for FY 2020/21 All Boda boda riders in the ward	Remarks Training and Issuance of riding
		Training and Issuance of riding
South Kasipul	All Boda boda riders in the ward	Training and Issuance of riding license
South Kasipul	All Boda boda riders in the ward	Training and Issuance of riding license Training on basic
South Kasipul East Kamagak	All Boda boda riders in the ward Across the ward (to Aswekras and SMEs)	Training and Issuance of riding license Training on basic entrepreneurial skills
South Kasipul East Kamagak West	All Boda boda riders in the ward Across the ward (to Aswekras and SMEs)	Training and Issuance of riding license Training on basic entrepreneurial skills Technical trainings e.g.

Vote 5119: Water, Environment and Natural Resources.

1. Drilling and e	quipping of boreholes	
Ward	Proposed site	Remarks
Kanyadoto	Wanjawa/Koga/Kitota borehole	Wanjawa borehole is at kisindi
	Kisindi/Kasaka/Karoko	Koga borehole is at kasaka
		Kitota borehole is at karoko
Kanyikela	Otange/Achego/Kopondo	All the projects are in the same ward please prioritize
		one
Kwabwai	Nyandoto/Apuoche	Prioritize one between the two
North Kabuoch	Poya(cwp)/Sikwadhi market	Drilling borehole both at Poya & sikwadhi market
Ward		
South Kabuoch	Andingo primary/Kamenya/Ototo sec/Oguta	All the projects are in the same ward please prioritize
(Pala)		one
Kanyamwa Kologi	Aketho/Ochol Abaranono/Kawere	Kajengo water project needs to be completed
		@Oyombe marram
Kanyamwa	Radienya/Rangenya/Konywa dam	Prioritize one project in the ward
Kosewe		
Central Kasipul	Ogango/saye sec.schl/Ochunyno	Waste management to be done in all the markets in
		the ward
		Prioritize one project among the 3 in the ward
West Kamagak	Kadiang'a area	Prioritize the project
East Kamagak	Kong'ondo B at kochieng/Sino health centre at	Hand pumps to be replaced of nyataya /katinda and
	Sino location	kouta water projects
		Soko Kogwang/Komolo/Masanga/Komore/
		Kanyayande springs to be protected
West Kasipul	Nyang'iela polytechnic/Nyimbi area at Kotieno	Bonge/Kanyakado water projects to be completed
	Konuong'a/Nyakia area at Kamiyawa/Soko	
	Kanyang/Nyagowa/Ondiko at Kotieno Kochich	
Kabondo West	Atela/Kodada/Otondo/Oriang'/Othoro/	Protection of springs and all drilled wells

	Kanyaori/Kamondi/Alaro/Luanda/Lady	
	Truphena/Wang'apala primary	
Kojwach	Thim kojwach east	Drilling and equippling
Kokwanyo Kokelo	Tala/Nyawango/Ober level 4/Kokwanyo health	Consructions and repairs of existing bore holes and
	Facilities.	protection of springs in the area
	Audo Market.	
	Omiro/Achogo/Kayaga/Dudi water Project	
	(Borehole renovation)/Orinde/Oriri/Lila	
	Kawuor/Gangre primary (Borehole repair)	
	boreholes.	
	Soko Kogilo/Oruti springs.	
Kabondo West	Kilusi Health Centre.	Drilling of boreholes in all the 3 locations
	Odino Health Centre.	
	Masogo Dispensary	
Arujo	Alara/Lala	Desilting of Akech Dam/Konyango dam
Homabay West	Nyakune primary/watata/ohongo water point	All projects are in the same ward prioritize one
Homabay Central	Nduta primary	Desilting akech dam at kobuya chief
Homabay East	Imbo health centre at Imbo Kothidha	Desilting of Kodoro water pan at Disii Gem Komolo
Wang'chieng.	Seka DOK/Kogana/Kamser/Gungu/Ndong'a	Seka DOK /Kogana/Kamser/Gungu/Samba water
	water projects/Samba Dam.	project to be completed.
North	Ojijo otek mausoleum	Rehabilitation of water borehole behind pala market
Karachuonyo		Construction of drainage system at pala market
Gembe	Usao dispensary area/Kitare health centre area	Drilling and equipping the borehole
Lambwe	Ochieng Odiere	Boreholes drilled and equipped
Kasgunga	Kirambo/Nyamanga/Wadiang'a/Nyasumbi	Equipping the bore hole once drilled
Rusinga	Rusinga/ Kaswanga girls sec schl	Pumping and piping water by use of electricity or
		generator
Mfangano	Nyakweri village at Mfangano west	Restore Lukoma & Chalwa springs in wakula & chalwa respectively
Kaksingri	Nyambunano water project	Rehabilitation of sinogo/kugawa/rang'wa and
		Panyako water project.
		Completion of mukende water project
Gwasi south	Lwala VTC/Sangla/Wang'apala	Provision of litter bins.
	village/Singamire/Ugoro/Siala.	Protection of springs at seka spring protection and
		upscaling of tank size.
		School re-greening program.
		Construction and rehabilitation of small holder
		irrigation schemes.
Gwassi North	Malongo	Protection of Mumaya springs in Nyakasera
Ruma-kaksi east	Nyandiwa/Ongayo/Onywera Boreholes.	Repair of Nyandiwa/ongayo/onywera boreholes
West Gem	Sinogo borehole	Replacement of hand pump for sinogo and kolwero well
		Protection of
		Kokinda/Kogwang/Kawiya/Kaliet/Reru/
		Sabugi/Kabele springs
East gem	Arege	Renovation of spring at Kanyayuka
Kochia	Pundo/Lwao primary schools.	Drill and equip 2 boreholes
2. Installation of	f roof catchment tanks	
Ward	Proposed site	Remarks
Kanyadoto	Komolo/Sasi eye centre	Both projects are in the same ward please prioritize
		one

Kwabwai	Otange/Opanga primary schools	Prioritize one project
North Kabuoch	Nyagidha girls sec /Kabuoch vct	Prioritize one project
South Kabuoch	Nyakwere/Kobita/Aguda pri. schls	Prioritize one project since both are in the same ward
(Pala)	Tryalin etc, 11 <u>conta 11gacu</u> pri sems	Thermal one project since courain in the same ward
Kanyamwa		Site not specified
Kosewe		-
West Kamagak	Ouru market	Piping works of Kabuor-ro ngo-ouru line for
		connectivity of major orimba dam project
Kojwach	Thim kojwach east	Installations to be done in health and education
		centres
		Exact site not specified
Kabondo West	Kasewe/Kilusi/Odino/Kauma/Masogo/Awach	Installation in schools and health facilities to be
II D E .	Health Facilities.	prioritized
Homa Bay East	Kotewa primary school	Kotewa primary school is in kothidha
Kendu Bay Town	Bware dispensary	Pipings installation of roof catchment tank
West	Schools and health facilities	Site not specified
Karachuonyo		Renovation of water pipes of the existing water
Lambwe	Open po/Salso/Lemburo/Open do/	projects Rehabilitate/replace old pipes and extend the pipes
Lamowe	Ogongo/Seka/Lambwe/Ogando/ Waiga VTC/Sikri/Nyasumbi primary schools.	from kipasi to Got rabondo/sulwe rapora
	waiga v i C/Sikii/ivyasumoi piimai y schools.	nyasanja/min arot-god jopebedie primary/kipasi-
		owich-nyasumbi
		-install coded litter bin at ogongo centre
Gwasi south	Public institutions/mwiregwa health centre	-consider school regreening program
Gwasi North	Uterere/Ongalo eye centre	-both projects are in the same ward
East gem	Nyambare/ Rariu dispensaries/Nyaundho primary	Renovation of existing springs
8	school/Kotora vocational centre	31 3
3. Establishmen	t of Tree Nurseries.	
Ward	Proposed site	Remarks
Kanyadoto	Sagomba dam/Poche Koduogo	Some tree nurseries to be established on individual
		farms
Kwabwai	Ogwek jamisri /Ranye's son and Tom	Establishment of tree nurseries on individual farms
North kabuoch.	Wayaga/Ogadi water projects.	Establishment of 3 tree nurseries
Kanyamwa		Site not specified
kosewe		Some tree nurseries to be established in individual
		farms
Homa bay east	Sinagi/Marindi Kanyach Kachar	Establishment of tree nurseries in all the identified
		areas
Central	We-care youth grp in central location /atela farm in	3 tree nurseries to be established
karachuonyo	kogweno oriang/antipas adhiambo's home in	
Vanda ta	Kamser Nyakongo location	Establishment of accelling
Kendu bay town	Konyango brothers/Kadeny/Kendu tuungane	Establishment of seedling.
Lambwe	groups. Waringa/Kisaka	2 nursery beds to be established
Gwasi south	maniga/Msaka	No site specified
	and rehabilitation of rural water scheme	Two site specified
Ward	Proposed site	Remarks
Kanyadoto	Rapedhi at Bongu line/Gingo line/Rapedhi school	All the projects are in the same ward please prioritize
	Miranga EYE centre/Kalamindi centre Nyarongi at Kitota village/Arombi	one
	Tryatoligi at Kitota village/Aroinbi	

Kwabwa.	Chief's camp/Omoja Kondiek dam/Omojakangoe	All the projects are in the same ward please prioritize	
	dam/Kachweri dam/Lando dam/Kochom dam.	one	
Kanyamwa		Site not specified	
Kosewe			
Kanyaluo	Ayuka dam	Rehabilitation of the existing dam	
Kendu bay town	From ogango in konyango sublocation to	-rehabilitation/replacement of old pipes	
	nyandiwa in lower kakwajuok		
Ruma kaksingri	Kasinga/Nyalkembo (water project &	Rehabilitate Kasinga/Nyalkembo/Marantha/kijito/	
East	spring)/Maranatha/Kijito/Upepo/Kiringa water	Kiringa/yongo/wangneneo and upepo water project.	
	projects/Yongo/Wangneneo dams.	Rehabilitate Nyalkembo water project and spring.	
5. Training of en	nforcement officers		
Ward	Proposed site	Remarks	
Kanyadoto	Entire ward	Train 50 enforcement officers	
		Site note specified	
Kanyamwa		Site and number of enforcement officers not	
Kosewe		specified	
6. Distribution of	of seedlings		
	8		
Ward	Proposed site	Remarks	
		Remarks Distribution of seedlings to public schools in the	
Ward	Proposed site		
Ward	Proposed site Entire ward	Distribution of seedlings to public schools in the	
Ward North Kabuoch	Proposed site Entire ward	Distribution of seedlings to public schools in the	
Ward North Kabuoch 7. Installation of	Proposed site Entire ward f water pans	Distribution of seedlings to public schools in the entire ward	
Ward North Kabuoch 7. Installation of Ward	Proposed site Entire ward f water pans Proposed site	Distribution of seedlings to public schools in the entire ward Remarks	
Ward North Kabuoch 7. Installation of Ward Kanyamwa	Proposed site Entire ward f water pans Proposed site	Distribution of seedlings to public schools in the entire ward Remarks	
Ward North Kabuoch 7. Installation of Ward Kanyamwa kosewe	Proposed site Entire ward f water pans Proposed site Manywanda	Distribution of seedlings to public schools in the entire ward Remarks Prioritize the installation of the water pan	
Ward North Kabuoch 7. Installation of Ward Kanyamwa kosewe	Proposed site Entire ward f water pans Proposed site Manywanda	Distribution of seedlings to public schools in the entire ward Remarks Prioritize the installation of the water pan Renovation of Ondeto pan	
Ward North Kabuoch 7. Installation of Ward Kanyamwa kosewe Kibiri ward Kochia	Proposed site Entire ward f water pans Proposed site Manywanda Ondeto	Distribution of seedlings to public schools in the entire ward Remarks Prioritize the installation of the water pan Renovation of Ondeto pan Renovation of Ndune dam	
Ward North Kabuoch 7. Installation of Ward Kanyamwa kosewe Kibiri ward Kochia	Proposed site Entire ward f water pans Proposed site Manywanda Ondeto Yao Kamridumbi & Yao Katwenga	Distribution of seedlings to public schools in the entire ward Remarks Prioritize the installation of the water pan Renovation of Ondeto pan Renovation of Ndune dam	
Ward North Kabuoch 7. Installation of Ward Kanyamwa kosewe Kibiri ward Kochia 8. Piping and co	Proposed site Entire ward f water pans Proposed site Manywanda Ondeto Yao Kamridumbi & Yao Katwenga nstruction of water kiosks	Distribution of seedlings to public schools in the entire ward Remarks Prioritize the installation of the water pan Renovation of Ondeto pan Renovation of Ndune dam Completion of the existing water pans.	
Ward North Kabuoch 7. Installation of Ward Kanyamwa kosewe Kibiri ward Kochia 8. Piping and co Ward	Proposed site Entire ward f water pans Proposed site Manywanda Ondeto Yao Kamridumbi & Yao Katwenga nstruction of water kiosks Proposed site	Remarks Prioritize the installation of the water pan Renovation of Ondeto pan Renovation of Ndune dam Completion of the existing water pans. Remarks	

Vote 5120: Finance, Economic Planning and Service Delivery

Construction of Revenue Stores			
Sub-County	Proposed Site.	Remarks.	
Karachuonyo	Kadel/Oriang		
Homa Bay Town	Rodi Kopany/Soko Mjinga		
Kasipul	Oyugis/Karogo		
Ndhiwa	Ndhiwa/Ratanga		
Kabondo	Ringa/Ramba		
Rangwe	Rangwe/Ndiru		
Suba South	Sindo/Nyandiwa		
Suba North	Litare/Nyachebe Beach		

Vote 5121: County Executive Services.

Construction of ward offices.			
Ward	Proposed Site.	Remarks.	
Ruma Kaksingri.	Onywera.		
West Kamagak.	Rawinji Chief's camp.		
Homa Bay West.	Olodo.		
West Gem.	Randung'		
West Karachuonyo.	Nyangwete.		
Lambwe.	Ogongo.		
Kabuoch South.	Pala Koguta.		
Kabondo East.	Othoro.		



APPENDIX I: LIST OF WARD-BASED PROJECTS

НС	OMA BAY CO	DUNTY GOVERNMENT SCHEDULE OF WARD BASE	D PROJECTS FO	OR F/Y 2020/2021
	Ward Per Sub			
No.	County	Project	Funding	Allocation
		HOMA BAY TOWN SUB COUNTY		
1	HOMA BA	Y TOWN WEST		
		TRANSPORT		
		ARUJO PRIMARY -ARUJO SDA CHURCH	COUNTY	800,000
		OSANI-OMAKOKOTH	COUNTY	1,200,000
		KONANO-AKELE SCHOOL EDUCATION	COUNTY	5,000,000
		CONSTRUCTION OF WIAMEN ECDE CLASSROOM WATER	COUNTY	1,500,000
		EXPANSION OF RAPEDHI WATER PAN	COUNTY	2,000,000
		DRILLING OF NYAKUNE PUMP HEALTH	COUNTY	3,000,000
		CONSTRUCTION OF KOTIENO MAGUTI HEALTH CENTRE	COUNTY	4,000,000
		TRADE FENCING OF BENGA MARKET		
			COUNTY	1,000,000
		CONSTRUCTION OF A PIT LATRINE AT NYAGIDHA MARKET	COUNTY	1,500,000
		TOTAL		20,000,000
2	HOMABAY	YARUJO		
		TRANSPORT		
		OPANDE-KAGI ROAD	COUNTY	1,000,00
		SOFIA-KOPUDO ROAD	COUNTY	2,000,00
		P.A.G-JACK FOUR-KODONGO	COUNTY	2,000,00
		PEDO-ANGALO ROAD EDUCATION	COUNTY	3,000,00
		RABUOR MASAW EYE CLASSROOM	COUNTY	1,500,00
		LALA EYE CLASSROOM	COUNTY	1,500,00
		WATER		
		GOGO KATUMA BOREHOLE	COUNTY	2,500,00
		ONGONGO KATUMA BOREHOLE	COUNTY	2,500,000
		HEALTH		

TOTAL A BAY EAST	COUNTY	4,000,00
A BAY EAST		20,000,00
TRANSPORT		
KAMBEKE- WANGAPALA ROAD		3,000,00
NYALKINYI- KOPIYO ROAD		4,000,00
EDUCATION		
MAJIWA EYE CENTRE	COUNTY	1,500,0
WATER		
NYAUU WATER PAN	COUNTY	5,000,0
HEALTH		
IMBO HEALTH CENTRE	COUNTY	2,000,0
CHIGA DISPENSARY	COUNTY	2,000,0
TRADE		, ,
ACCESS ROAD TO IMBO TRADING CENTRE	COUNTY	1,250,0
ACCESS ROAD TO ANDINGO TRADING CENTRE	COUNTY	1,250,0
TOTAL		20,000,0
A BAY CENTRAL		, ,
TRANSPORT		
NDUTA-WADH BUOCH ROAD	COUNTY	6,000,0
OTUR BAM-PAP NDEGE ROAD	COUNTY	1,000,0
EDUCATION		
ASEGO EYE AT ASEGO PRIMARY SCHOOL	COUNTY	750,0
KUJA EYE CENTRE IN KALANYA LOCATION	COUNTY	750,0
WATER		
MIROGI PAN	COUNTY	2,500,0
	COUNTY	2,500,0
AKECH PAN		, ,
AKECH PAN HEALTH	COUNTY	2,000,0
	COUNTY	2,000,0
HEALTH		,,
HEALTH RODI HEALTH CENTRE	i	2,500,0
HEALTH RODI HEALTH CENTRE WIGA DISPENSARY	COUNTY	
HEALTH RODI HEALTH CENTRE WIGA DISPENSARY TRADE	COUNTY	20,000,0
		MURRAMING OF RODI KOPANY MARKET COUNTY

	TRANSPORT		
	OTULA-ODUMA-ODOWA ROAD	COUNTY	5,000,000
	OGUMBO-ASEKO ROAD	COUNTY	2,000,000
	EDUCATION		,,,,,,,,
	CONSTRUCTION OF KALANDO EYE CENTRE	COUNTY	1,500,000
	WATER		
	DRILLING AND EQUIPPING OF NYATAYA WATER PROJECT	COUNTY	2,500,000
	DRILLING AND EQUIPPING OF KONGONDO 'B' WATER PROJECT	COUNTY	2,500,000
	HEALTH		
	CONSTRUCTION OF NEW MATERNITY WING AT OJWANDO DISPENSARY	COUNTY	2,000,000
	CONSTRUCTION OF NEW MATERNITY WING AT AGAWO DISPENSARY	COUNTY	2,000,000
	TRADE		
	CONSTRUCTION OF TOILETS AT OJWANDO MARKET	COUNTY	500,000
	FENCING OF OJWANDO MARKET	COUNTY	500,000
	CONSTRUCTION OF BODA BODA SHADE AT MATHENGE	COUNTY	250,000
	CONSTRUCTION OF BODA BODA SHADE AT ANYONA CENTRE	COUNTY	250,000
	CONSTRUCTION OF BODA BODA SHADE AT OURU CENTRE	COUNTY	250,000
	CONSTRUCTION OF TOILETS AT ACHEGO MARKET	COUNTY	500,000
	CONSTRUCTION OF BODA BODA SHADE AT SIKRI CENTRE	COUNTY	250,000
	TOTAL		20,000,000
6 WEST KA	MAGAK		
	TRANSPORT		
	MADIABA-OBISA HILL ROAD	COUNTY	2,500,000
	SAKA-NYONYO ROAD	COUNTY	2,500,000
	OWADE-OBISA HILL ROAD	COUNTY	2,000,000
	EDUCATION		
	CONSTRUCTION OF A NEW EYE CLASSROOM AT RONGO PRIMARY SCHOOL	COUNTY	1,500,000
	HEALTH		
	PURCHASE OF LAND AT NYANDIWA	COUNTY	1,000,000
	CONSTRUCTION OF DISPENSARY AT NYANDIWA	COUNTY	3,000,000
	WATER		

	PURCHASE OF WATER TANKS AND PIPES FOR	.]	<u> </u>
	DISTRIBUTION OF WATER IN UHURU AND		2 500 000
	RANYIENYA DRILLING & EUIPPING OF BOREHOLE KANGIELA	COUNTY	2,500,000
	B,	COUNTY	2,500,000
	TRADE		
	PURCHASE OF LAND FOR OPEN AIR MARKET AT MADIABA (RAWINJI)	COUNTY	1,500,000
	3 BODA BODA SHADE AT MADIABA, AGORO SARE GATE AND ALOO ESTATE	COUNTY	1,000,000
	TOTAL		20,000,000
7	WEST KASIPUL		
	TRANSPORT		
	NYANGIELA-KANGA-OMUGA BRIDGE EDUCATION	COUNTY	7,000,000
	CONSTRUCTION OF EYE CLASSROOM AT ALERO		
	NANGA	COUNTY	1,500,000
	WATER		
	DRILLING& EQUIPPING OF A BOREHOLE AT KANGA	COUNTY	2,500,000
	DRILLING OF A BOREHOLE AT NANDI PRIMARY	COUNTY	2,400,000
	HEALTH		
	COMPLETION OF NYABOLA HEALTH CENTRE	COUNTY	1,000,000
	RENOVATION OF RAGWE HEALTH CEENTRE	COUNTY	1,000,000
	EQUIPPING OF DOL HEALTH CENTRE	COUNTY	1,000,000
	EQUIPPING OF GOD AGULU HEALTH CENTRE	COUNTY	1,000,000
	TRADE		
	MURRAMING OF KAROGO MARKET	COUNTY	1,200,000
	PIT LATRINE AT OMBEK MARKET	COUNTY	500,000
	BODA BODA SHADE AT NYAGOWA MARKET	COUNTY	300,000
	BODA BODA SHADE AT NYANGIELA MARKET	COUNTY	400,000
	BODA BODA SHADE AT OYUMA MARKET	COUNTY	200,000
	TOTAL		20,000,000
	GOVERN X A GUDAN		
8	SOUTH KASIPUL	_	
	TRANSPORT		
	KUOYO-NYANGIELA ROAD	COUNTY	3,000,000
	MUSAMBA-KASIMBA ROAD	COUNTY	4,000,000
	EDUCATION		

		CONSTRUCTION OF OMOLO MADO ECDE CENTRE	COUNTY	1,500,000
		WATER	COUNT	1,300,000
		CHULA RUGA WATER PROJECT	COUNTY	2,000,000
		MAWIRA-KAMUGA DISTRIBUTION	COUNTY	3,000,000
		HEALTH	COCIVII	2,000,000
		CONSTRUCTION OF NYAHERA DISPENSARY	COUNTY	2,000,000
		CONSTRUCTION OF MIRONDO HEALTH CETRE STAFF HOUSES	COLINTY	2 000 000
		TRADE	COUNTY	2,000,000
		FENCING OF KUOYO MARKET	COUNTY	1,000,000
		FENCING OF SIGOGI MARKET	COUNTY	1,000,000
		BODA BODA SHADE AT OYUGIS MARKET	COUNTY	500,000
		TOTAL		20,000,000
9	CENTRAL			20,000,000
		TRANSPORT		
		NDUGA-WARADHO JUCTION	COUNTY	3,000,000
		NAMBA SAYE-RIAT	COUNTY	4,000,000
		RIWO-KOSELE	COUNTY	2,500,000
		EDUCATION		
		CONSTRUCTION OF KALUOCH EYE CLASSROOM	COUNTY	1,500,000
		NYATWERE EYE CLASSROOM	COUNTY	1,500,000
		MANG'ANG'A EYE CLASSROOM	COUNTY	1,500,000
		WATER		
		OGANGO COMMUNITY WATER PROJECT	COUNTY	2,500,000
		SAYE COMMUNITY WATER PROJECT	COUNTY	2,500,000
		HEALTH		
		RENOVATION OF NYALGOSI DISPENSARY	COUNTY	1,000,000
		TOTAL		20,000,000
		KABONDO KASIPUL SUB COUNTY		
10	KOKWAN	YO KAKELO		
		TRANSPORT		
		DRAINAGE AND MURRAMING OF OMIRO-KOCHOLA ROAD	COUNTY	2,500,000
		MURRAMING AND DRAINAGE OF KOKWANYO- KOCHOLA ROAD	COUNTY	2,500,000
		MURRAMING AND DRAINAGE OF KONA MBAYA- OMIRO-ACHAK ROAD	COUNTY	2,000,000

	EDUCATION		
	CONSTRUCTION OF ECDE CENTRE AT ORIRI PRIMARY SCHOOL	COUNTY	750,000
	CONSTRUCTION OF ECDE CENTRE AT GOD BER PRIMARY SCHOOL	COUNTY	750,000
	WATER		
	CONSTRUCTION AND PIPING OF RIAT WATER PROJECT	COUNTY	1,000,000
	CONSTRUCTION OF WATERE KIOSK AT MITMEDA WATER PROJECT TO MANGA CENTRE CENTRE AT KOCHOLA MARKET	COUNTY	2,000,000
	CONSTRUCTION OF PROTECTION OF WATER KIOSK AT GANGRE WATER PROJECT	COUNTY	1,000,000
	CONSTRUCTION AND PROTECTION OF WATER KIOSK AT OJUOK	COUNTY	1,000,000
	HEALTH	COUNTT	1,000,000
	COMPLETION OF MATERNITY WING AT TALA HEALTH CENTRE	COUNTY	1,000,000
	CONSTRUCTION OF MATERNITY WING AT GOD BER DISPENSARY	COUNTY	1,500,000
	CONSTRUCTION OF MATERNITY WING AT NYAWANYO HEALTH CENTRE	COUNTY	1,500,000
	TRADE		
	BODA BODA SHADE AT OLIMA MARKET		400,000
	A FOUR DOOR PIT LATRINE AT AUDO MARKET	COUNTY	650,000
	BODA BODA SHADE AT KOCHOLA JUNCTION	COUNTY	400,000
	BODA BODA SHADE AT OMIRO MARKET	COUNTY	400,000
	A FOUR DOOR PIT LATRINE AT OMIRO MARKET	COUNTY	650,000
	TOTAL		20,000,000
11 KABON	DO EAST		
	TRANSPORT		
	GOT-KAMONDI-KOLWENY KINGS	COUNTY	2,500,000
	KOMBIJA BRIDGE	COUNTY	4,500,000
	EDUCATION		
	OTHORO PRIMARY	COUNTY	1,000,000
	WATER		
	ORIANG DISTRIBUTION	COUNTY	2,500,000
	ALARO EQUIPING DISTRIBUTION	COUNTY	2,500,000
	HEALTH		
	1	1	1

		ATELA DISPENSARY	COUNTY	1,000,000
		OTONDO DISPENSARY	COUNTY	500,000
		SELEMIA OCHIENG	COUNTY	1,500,000
		TRADE	COUNTY	1,500,000
		FENCING OF DAGO KOWUOR MARKET	COUNTY	500,000
		FENCING OF DARAJA MBILI	COUNTY	500,000
		FENCING OF NYAPALO MARKET	COUNTY	500,000
		REHABILITATION OF KADONGO MARKET	COUNTY	1,000,000
		ADDITIONAL TOILET AT ATELA MARKET	COUNTY	500,000
		TOTAL		20,000,000
12	KOJWACH			, , , , , , , , , , , , , , , , , , , ,
		TRANSPORT		
		RINGA RING ROAD	COUNTY	3,000,000
		ORINDE PRIMARY ROAD	COUNTY	4,000,000
		EDUCATION		
		CONSTRUCTION OF A NEW EYE CLASSROOM AT GOD AGAK PRIMARY		
			COUNTY	1,500,000
		WATER		
		DRILLING & EQUIPING OF ORINDE BOREHOLE	COUNTY	2,500,000
		DRILLING & EQUIPING OF OWALO BOREHOLE	COUNTY	2,500,000
		HEALTH		
		CONSTRUCTION OF OTEL HEALTH CENTRE	COUNTY	4,000,000
		TRADE		
		CONSTRUCTION OF BODA BODA SHADE AT RINGA MARKET	COUNTY	2,500,000
		TOTAL		20,000,000
13	KABONDO	WEST		
		TRANSPORT		
		AYIENGO BRIDGE	COUNTY	7,000,000
		EDUCATION		
		MASOGO ECDE CENTRE	COUNTY	1,500,000
		WATER		
		ODINO WATER PROJECT	COUNTY	5,000,000
		KAROKO WATER PROJECT	COUNTY	2,500,000
		HEALTH		

		KASEWE DISPENSARY (CONSTRUCTION)	COUNTY	3,000,000
		RENOVATION OF AWACH DISPENSARY	COUNTY	1,000,000
		TOTAL		20,000,000
		SUBA NORTH SUB COUNTY		
14	KASGUNG	TRANSPORT		
		ANGIYA-NYASUMBI ROAD		
			COUNTY	7,000,000
		KISUWI-KIRAMBO ROAD	COUNTY	1,500,000
		WATER		
		NYAERA WATER PROJECT	COUNTY	2,500,000
		WADIANGA WELL	COUNTY	1,200,000
		NYATEMBA WATER PROJECT	COUNTY	1,300,000
		HEALTH		
		NYASUMBI HEALTH CENTRE	COUNTY	4,000,000
		TRADE		
		NYACHEBE BEACH MARKET	COUNTY	900,000
		TABLA BEACH MARKET	COUNTY	800,000
		KOGUNA BEACH MARKET	COUNTY	800,000
		TOTAL		20,000,000
15	GEMBE			20,000,000
		TRANSPORT		
		ORIANDO-USUNGU-UWI ROAD	COUNTY	7,000,000
		EDUCATION		
		ALERO EYE CENTRE	COUNTY	1,500,000
		NGONDHE EYE CENTRE	COUNTY	1,500,000
		LUANDA OLOO EYE CENTRE	COUNTY	1,500,000
		WATER		
		NYANDEGA KAMSERI EAST	COUNTY	2,500,000
		OBAMBO WATER PROJECT	COUNTY	2,500,000
		HEALTH		2,2 30,000
		DWELE DISPENSARY	COUNTY	1,500,000
		PONGE HEALTH CENTRE	COUNTY	2,000,000
		TOTAL		20,000,000

16	MFANGAN	10		
		TRANSPORT		
		MURRAMING OF WAKULA ROAD	COUNTY	4,500,000
		OPENING OF KOKECH-KIBANGA ROAD	COUNTY	2,500,000
		EDUCATION		
		CONSTRUCTION OF A NEW EYE CLASSROOM AT KAGUNGU PRIMARY	COUNTY	1,500,000
		WATER		
		INSTALLATION OF ROOF CATCHMENT AT WAKULA SEC. SCHOOL	COUNTY	2,000,000
		INSTALLATION OF ROOF CATCHMENT AT NYAKWERI SEC. SCHOOL	COUNTY	2,000,000
		SPRING PROTECTION AT NYAMALANDA	COUNTY	1,000,000
		HEALTH		. ,
		CONSTRUCTION OF STAFF HOUSES AT SENA LEVEL IV HOSPITAL	COUNTY	2,500,000
		COMPLETION OF SOKLO DISPENSARY	COUNTY	1,500,000
		TRADE		
		PIT LATRINE AT KITENYI BEACH		500,000
		PIT LATRINE AT KITAWI CENTRE		500,000
		PIT LATRINE AT WAKULA BEACH		500,000
		PIT LATRINE AT MULUNDU BEACH		500,000
		PIT LATRINE AT UGINA BEACH		500,000
		TOTAL		20,000,000
17	RUSINGA			
		TRANSPORT		
		JUNCTION KOGALA-LITARE BEACH ROAD	COUNTY	4,000,000
		KAMGERE -UTAJO ROAD	COUNTY	3,000,000
		EDUCATION		
		CONSTRUCTION OF WAKONDO PRIMARY ECDE CLASSROOM	COUNTY	750,000
		CONSTRUCTION OF UTAJO ECDE CLASSROOM	COUNTY	750,000
		WATER		
		CONSTRUCTION OF LIANDA WATER COMMUNITY PROJECT	COUNTY	5,000,000
		HEALTH		
		CONSTRUCTION OF BONDO DISPENSARY	COUNTY	4,000,000
		TRADE		

		CONSTRUCTION OF KASWANGA MARKET	COUNTY	2,500,000
		TOTAL		20,000,000
18	LAMBWE			
		TRANSPORT		
		OGONGO-KIPASI ROAD	COUNTY	2,000,000
		MIYAL-WARINGA-GODJOPE	COUNTY	3,000,000
		KAJANDIGA-RAPORA -SULWE-GODJOPE	COUNTY	3,500,000
		EDUCATION		
		CONSTRUCTION OF A NEW EYE CLASSROOM AT OJAWA	COUNTY	750,000
		CONSTRUCTION OF EYE SOKLO	COUNTY	750,000
		WATER	COUNT	720,000
		DISILTING OF OCHIENG ODIERE DAM	COUNTY	2,000,000
		DRILLING AND EQUIPPING OF OGANDO BOREHOLE	COUNTY	2,000,000
		DRILLING AND EQUIPPING SEKA BOREHOLE	COUNTY	2,000,000
		HEALTH		
		COMPLETION OF OBANDA DISPENSARY	COUNTY	1,000,000
		COMPLETION OF KIPASI DISPENSARY	COUNTY	1,000,000
		COMPLETION OF LAMBWE MATERNITY	COUNTY	1,000,000
		CONSTRUCTION OF STAFF HOUSES AT OGANDO	COUNTY	1,000,000
		TOTAL		20,000,000
		SUBA SOUTH SUB COUNTY		
19	KAKSINGI	RI WEST		
		TRANSPORT		
		SINDO-GERA ROAD	COUNTY	4,000,000
		RAGWE SCHOOL-RAGWE BEACH	COUNTY	3,000,000
		EDUCATION		
		MUKENDE EYE CLASSROOM	COUNTY	1,500,000
		WATER		
		INSTALLATION OF WATER PUMP AND SOLAR AT KUGAWA	COUNTY	2,000,000
		SOKRO RAN'GWA WATER (NEW)	COUNTY	3,000,000
		HEALTH		
		CONSTRUCTION OF GINGO DISPENSARY	COUNTY	4,000,000
		TRADE		

	MURRAMING OF NGERI MARKET	COUNTY	1,000,000
	CONTRUCTION OF PIT LATRINE AT ROO MARKET	COUNTY	500,000
	CONSTRUCTION OF PIT LATRINE AT KOSODO BEACH	COUNTY	500,000
	CONSTRUCTION OF PIT LATRINE AT JIW DENDI BEACH	COUNTY	,
	TOTAL	COUNTY	500,000
20	RUMA KAKSINGRI		20,000,000
20	TRANSPORT		
	NYADENDA RING ROAD	COUNTY	3,000,000
	ONGORO-SAMAKERA-NYANDIWA ROAD	COUNTY	3,500,000
	EDUCATION		2,200,000
	KINGENYO EYE PROJECT	COUNTY	1,500,000
	YONGO EYE PROJECT	COUNTY	1,500,000
	ONGORO EYE PROJECT	COUNTY	1,500,000
	NYAKIYA TVT	COUNTY	2,000,000
	WATER		
	NYALKEMBO BOHEHOLE	COUNTY	2,000,000
	WANGNENO POND	COUNTY	3,000,000
	HEALTH		
	NYALKEMBO MATERNITY	COUNTY	2,000,000
	TOTAL		20,000,000
21	GWASSI SOUTH		
	TRANSPORT		
	OPENING & GRAVELLING MAGUNGA-KITHEREKA- KINCHORORIO	COUNTY	7,000,000
	EDUCATION		
	CONSTRUCTION OF EYE CLSSROOM AT KOGA	COUNTY	1,500,000
	WATER		
	DISILTING SOKONI WATER PAN	COUNTY	1,500,000
	DRILLING AND EQUIPING AT RADIENYA VILLAGE	COUNTY	2,500,000
	REPAIR AND EQUIPING SAGERO WATER BOREHOLE	COUNTY	1,000,000
	HEALTH		
	CONSTRUCTION OF MORGUE AT MAGUNGA LEVEL IV HOSPITAL	COUNTY	4,000,000
	TRADE		
	DEVELOPING LAKNYIERO MARKET		2,500,000

	TOTAL		20,000,000
22	GWASI NORTH		
	TRANSPORT		
	KIKUBI-MIRAMBA-NYAKASERA-SOKO ROAD	COUNTY	7,000,000
	KITAWA-MIRARIA ROAD	COUNTY	3,500,000
	NYAGWETHE-MIYORO ROAD	COUNTY	3,500,000
	WATER		
	KASONGO/KIRAMBO WATER PROJECT	COUNTY	4,000,000
	HEALTH		
	COMPLETION OF OBANGA HEALTH CENTRE	COUNTY	2,000,000
	TOTAL		20,000,000
	NDHIWA SUB COUNTY		
23	KWABWAI		
	TRANSPORT		
	AORACHUODHO-NYAGOT-ADUNDO-OSOGO- RACHAR SCHOOL RING ROAD	COUNTY	4,000,000
	KAWERE-LWANDA-WACHARA ROAD	COUNTY	3,000,000
	EDUCATION		
	NYANDOTO PRIMARY SCHOOL	COUNTY	2,500,000
	WATER		
	ABURA COMMUNITY WATER PROJECT (DRILLIN AND DISTRIBUTION)	G COUNTY	4,000,000
	MAINTENANCE OF OTHER EXISTING BOREHOLE	COUNTY	1,000,000
	HEALTH OTUOMA RANDIEK OSOGO HEALTH CENTR	RE COUNTY	2,000,000
	OGINDO KOGINDO OWERE HEALTH CENTRE		
	TRADE	COUNTY	2,000,000
	MURRAMING-AORACHUODO MARKET	COUNTY	1,000,000
	FENCING OF AORACHUODHO	COUNTY	500,000
	TOTAL		20,000,000
24	KANYIKELA		20,000,000
	TRANSPORT		
	KUJA-KOKENO-RAPEDHI ROAD	COUNTY	5,000,000
	MINYA-WI-ODIELO ROAD	COUNTY	2,000,000
	EDUCATION		

	CONSTRUCTION OF A NEW EYE CLASSROOM AT		
	THUON GWENO	COUNTY	1,500,000
	WATER		
	ONGAR WATER PAN	COUNTY	2,500,000
	WI-ODIELO WATER PROJECT	COUNTY	2,500,000
	GUL K'OPONDO WATER PROJECT	COUNTY	2,500,000
	HEALTH		
	EXPANSION OF ORIDI HEALTH CENTRE	COUNTY	4,000,000
	TOTAL		20,000,000
25	KANYAMWA KOSEWE		
	TRANSPORT		
	KALAMINDI-KIPINGI-GAENA ROAD KUOYO PRIMARY-MAWEGA-PALA-RANGENYA	COUNTY	6,000,000
	ROAD ROWN FRIMAR 1-MAW EGA-PALA-RANGEN PA	COUNTY	5,000,000
	EDUCATION		
	CONSTRUCTION OF KOLUALO EYE CENTRE	COUNTY	1,500,000
	CONSTRUCTION OF ARINA EYE CLASSROOM	COUNTY	1,500,000
	ROTA EYE CLASSROOM	COUNTY	1,500,000
	WATER DRILLING & EQUIPING OF RANGENYA WATER PROJECT	COUNTY	2,400,000
	HEALTH	COUNT	2,400,000
	FENCING OF ODASO DISPENSARY AND GATE	COUNTY	1,000,000
	PURCHASE OF WATER TANKS FOR OSURE (2), KOME (2) AND NDISI (2)	COUNTY	600,000
	TRADE CONSTRUCTION OF A PIT LATRINE AT MIROGI MARKET	COUNTY	500,000
	TOTAL		20,000,000
26	SOUTH KABUOCH		20,000,000
	TRANSPORT		
	LWANDA-MALELE ROAD	COUNTY	1,500,000
	GINA-KILOKALIECH ROAD	COUNTY	3,500,000
	OTOTO-OGADA ROAD	COUNTY	3,000,000
	EDUCATION		
	MALELE ECD CENTRE	COUNTY	1,500,000
	WATER		

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	OBER WATER BOREHOLE	COUNTY	2,500,000
	GINA BOREHOLE	COUNTY	2,500,000
	ANDINGO BOREHOLE	COUNTY	2,500,000
	HEALTH		
	KODENY HEALTH CENTRE	COUNTY	3,000,000
	TOTAL		20,000,000
27	NORTH KABUOCH		
	TRANSPORT		
	OBERA-OGADI-OGUNDE-OKOKO ROAD	COUNTY	5,000,000
	ADEK-KOMOLO PEDHI-OTIGO ROAD	COUNTY	2,000,000
	EDUCATION	COUNT	2,000,000
	CONSTRUCTION OF A NEW EYE CLASSROOM AT WIRAKUOM PRIMARY SCHOOL WATER	COUNTY	1,500,000
	SIKWADHI MARKET WATER PROJECT		
		COUNTY	2,000,000
	ONGAKO COMMUNITY WATER PROJECT	COUNTY	1,500,000
	KOGOLA VILLAGE OCHUOGA WATER PROJECT	COUNTY	1,500,000
	HEALTH		
	RENOVATION OF MAGINA HEALTH CENTRE	COUNTY	1,000,000
	COMPLETION OF KANYANGASI HEALTH CENTRE STAFF HOUSES	COUNTY	2,000,000
	CONSTRUCTION ANYUONGI HEALTH CENTRE STAFF HOUSES	COUNTY	1,000,000
	TRADE		,,,,,,,,,
	MURRAMING OF MAGINA MARKET	COUNTY	700,000
	MURAMMING OF ADEK MARKET	COUNTY	800,000
	CONSTRUCTION OF PIT LATRINE AT MARAM		,
	MARKET CONSTRUCTION OF A PIT LATRINE AT WIYE TEK	COUNTY	500,000
	MARKET	COUNTY	500,000
	TOTAL		20,000,000
28	KANYADOTO		
	TRANSPORT		
	GUOGI-KATIENO ROAD	COUNTY	2,500,000
	SAGOMBA-SASI ROAD	COUNTY	2,000,000
	KUOYO-URUTI ROAD	COUNTY	2,500,000
	WATER		

	HEALTH		
	KOMOLO EYE CENTRE	COUNTY	1,500,000
	NYANGWESO DISPENSARY	COUNTY	2,500,000
	RALANG DISPENSARY	COUNTY	2,500,000
	LIGODHO DISPENSARY	COUNTY	2,500,000
	TRADE	COUNT	2,500,000
	AMOYO BODA BODA SHADE	COUNTY	300,000
	KALAMINDI BODA BODA SHADE	COUNTY	300,000
	KOWUONDA BODA BODA SHADE	COUNTY	300,000
	MIRANGA BODA BODA SHADE	COUNTY	300,000
	MARIWA BODA BODA SHADE	COUNTY	300,000
	TOTAL		20,000,000
29	KANYAMWA KOLOGI		
	TRANSPORT		
	NAMBA BUCHE-BUCHE-KOMOLO- JUNCTION KATIENO	COUNTY	3,500,000
	MANERA-MARELA-DUNGA ROAD	COUNTY	3,500,000
	EDUCATION		
	CONSTRUCTION OF EYE CENTRE AT K'OCHIENG	COUNTY	1,500,000
	WATER		
	ATIANG WATER PROJECT	COUNTY	2,400,000
	OMAKO KOTH WATER PROJECT	COUNTY	2,600,000
	HEALTH		
	COMPLETION OF WIKOMIMO HEALTH CENTRE	COUNTY	1,000,000
	COMPLETION OF GOYO HEALTH CENTRE	COUNTY	1,000,000
	COMPLETION OF KAUMO HEALTH CENTRE	COUNTY	1,000,000
	COMPLETION OF NDERE KAGONG HEALTH CENTRE	COUNTY	1,000,000
	TRADE		, ,
	CONSTRUCTION OF A PIT LATRINE AT KAWERE TOGO MARKET	COUNTY	500,000
	GRAVELLING OF MBERO MARKET	COUNTY	1,400,000
	CONSTRUCTION OF A PIT LATRINE AT JUNCTION KATIENO MARKET		600,000
	TOTAL		20,000,000
	KARACHUONYO SUB COUNTY		20,000,000
30	WANGCHIENG'		

	TRANSPORT		
	OLUTI-BURLUM ROAD	COUNTY	3,500,000
	RAMBIRA-ASIYO ROAD	COUNTY	3,500,000
	WETA- MAWEGO ROAD	COUNTY	2,000,000
	EDUCATION		2,000,000
	CONSTRUCTION OF A NEW EYE CLASSROOM AT KARABONDI	COUNTY	1,500,000
	WATER		
	RANENA WATER WORKS	COUNTY	2,500,000
	UPPER KAJIEI (DAN MARKET)	COUNTY	2,500,000
	HEALTH		
	CONSTRUCTION OF NYANEJE DISPENSARY	COUNTY	2,000,000
	TRADE		
	CHUOWE BEACH MARKET PIT LATRINE	COUNTY	500,000
	NYANEJE MARKET PIT LATRINE	COUNTY	500,000
	KAGWA MARKET FENCING AND PIT LATRINE	COUNTY	1,500,000
	TOTAL		20,000,000
31 KENDU	BAY TOWN		
	TRANSPORT		
	CONSTRUCTION OF GENDIA-NYANCHWA FOOT BRIDGE	COUNTY	7,000,000
	EDUCATION		
	CONSTRUCTION OF LIERA EYE CENTRE	COUNTY	1,500,000
	WATER		
	REHABILITATION, PIPING AND EXTENSION OF KANYADHIANG WATER PROJECT	COUNTY	5,000,000
	HEALTH		
	CONSTRUCTION OF MAGUTI DISPENSARY	COUNTY	4,000,000
	TRADE		
	UPGRADING OF KOCHUNG MARKET	COUNTY	1,000,000
	UPGRADING OF NYANGAJO MARKET	COUNTY	1,500,000
	TOTAL		20,000,000
32 CENTR	TOTAL AL KARACHUONYO		20,000,000
32 CENTR			20,000,000
32 CENTR	AL KARACHUONYO	COUNTY	
32 CENTR	AL KARACHUONYO TRANSPORT OPENING AND MURRAMING OF WARAO PRIMARY	COUNTY	2,500,000

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	CONSTRUCTION OF ALEGO ECDE	COUNTY	1,500,000
	CONSTRUCTION ECDE AT KIBUGU	COUNTY	1,500,000
	CONSTRUCTION OF ECDE AT MIGINGO	COUNTY	1,500,000
	WATER		
	EXTENSION OF OTOK II PROJECT	COUNTY	1,500,000
	KAMSER-NYAKONGO WATER PROJECT	COUNTY	3,500,000
	HEALTH		
	CONSTRUCTION OF RAMBA KAKOKO DISPENSARY	COUNTY	1,000,000
	CONSTRUCTION OF WARAO DISPENSARY	COUNTY	2,000,000
	CONSTRUCTION OF KANGIR DISPENSARY	COUNTY	1,000,000
	TRADE		
	UPGRADING OF RIAT MARKET	COUNTY	1,500,000
	UPGRADING OF RABUOR TWIST MARKET	COUNTY	1,000,000
	TOTAL		20,000,000
33	KANYALUO		
	TRANSPORT		
	OMBOGA-RAONGO-SEME-KAUMA ROAD	COUNTY	4,000,000
	SARE-KAOL-KOSEWE ROAD	COUNTY	3,000,000
	EDUCATION		
	CONSTRUCTION OF A NEW EYE CLASSROOM AT OMBOGA EYE CENTRE	COUNTY	1,000,000
	PURCHASE OF LEARNING EYE CLASSROOM AT		
	OMBOGA	COUNTY	500,000
	WATER		
	REHABILITATION OF AYUKA DAM	COUNTY	5,000,000
	HEALTH		
	OMBOGA DISPENDARY	COUNTY	1,000,000
	ADIEDO HEALTH CENTRE	COUNTY	1,000,000
	OLANDO DISPENSARY	COUNTY	1,000,000
	OYOMBE DISPENSARY	COUNTY	1,000,000
	TRADE		,,,,,,,,,
	WADHREMO MARKET (MURRAMING AND DRAINAGE	COUNTY	1,300,000
	OBALA MARKET (MARRAMING AND DRAINAGE)	COUNTY	1,200,000
	TOTAL		20,000,000
34	KIBIRI		

	TRANSPORT		
	GRAVELLING OF KOTONJE-KALARO-NDONYO- BALA ROAD	COUNTY	4,500,000
	GRAVELLING OF KANDIEGE-KANYAGOWA ROAD	COUNTY	2,500,000
	EDUCATION		
	CONSTRUCTION OF EYE CLASSROOM AT BURU WATER	COUNTY	1,500,000
	DESILTING OF KAMIN OLUANYO KANYONGO PAN	COUNTY	5,000,000
	HEALTH CONSTRUCTION OF NYAMUALA DISPENSARY	COUNTY	2,000,000
	CONSTRUCTION OF NYABIAGE DISPENSARY	COUNTY	2,000,000
	TRADE		
	GRAVELLING OF NGUT OUYO MARKET	COUNTY	1,200,000
	CONSTRUCTION OF BODA BODA SHADE AT RARUOWA	COUNTY	500,000
	CONSTRUCTION OF BODA BODA SHADE AT ORIWO	COUNTY	500,000
	CONSTRUCTION OF BODA BODA SHADE AT KOTONJE	COUNTY	300,000
	TOTAL		20,000,000
35 WES	T KARACHUONYO		
	TRANSPORT		
	SANGLA-TAUSI-KANYAKITI-KORIMBA JUNCTION	COUNTY	4,500,000
	OBONGO-MAINUGA BEACH		2,500,000
	EDUCATION		
	COMPLETION OF TWO EYE CLASSROOM AT HOMA LIME	COUNTY	1,500,000
	WATER EXTENSION OF GOD AKOM-ABUNDU-RAWI LINES	COLINTY	2 500 000
	EXTENSION OF ALARA PRIMARY-NYAPUODI	COUNTY	2,500,000
	BEACH HEALTH	COUNTY	2,500,000
	CONSTRUCTION OF MANERA DISPENSARY	COUNTY	2,300,000
	CONSTRUCTION OF N'GOU HEALTH CENTRE	COUNTY	2,200,000
	TRADE		
	FENCING OF DOHO BEACH		500,000
	FENCING OF HOMALIME BEACH		500,000
	FENCING OF KOGUYA MARKET		500,000
	CONSTRUCTION OF A FOUR DOOR PIT LATRINE AT KANYAKITI BEACG		500,000

	TOTAL		20,000,000
36	NORTH KARACHUONYO		
	TRANSPORT		
	GRAVELLING OF WAGWE-KAGAI-O	TARO ROAD COUNTY	3,000,000
	GRAVELLING OF PALA-SOKO-NYAMIL PHASE II)	LA-ONDETO (COUNTY	3,000,000
	GRAVELLING OF KAJIGO-ODONDI-MO ROAD	OLA JUCTION	3,500,000
	EDUCATION		
	CONSTRUCTION OF EYE CLASSROOM	AT KOBOO COUNTY	1,500,000
	WATER		
	UPGRADING OF KADINGA WATER PAR	N COUNTY	4,500,000
	HEALTH		
	CONSTRUCTION OF KAPIYO DISPENSA	COUNTY	2,000,000
	TRADE		
	GRAVELLING AND FENCING OF AROS	MARKET COUNTY	2,500,000
	TOTAL		20,000,000
	RANGWE SUB COUNTY		20,000,000
37	GEM WEST		
	TRANSPORT		
	GRAVELLING OF OPERE-NYAMIRA RO		3,500,000
	GRAVELLING OF UYARA-KOGALO-L ROAD	AK NYIERO COUNTY	3,500,000
	EDUCATION		
	CONSTRUCTION OF A NEW EYE CLA RANGI EYE CENTRE	SSROOM AT COUNTY	1,500,000
	WATER		
	DRILLING OF CANAN BOREHOLE	COUNTY	2,500,000
	DRILLING OF NYAMBUNYA BOREHOL	LE COUNTY	2,500,000
	HEALTH		
	CONSTRUCTION OF RANGI C DISPENSARY	COMMUNITY COUNTY	4,000,000
	TRADE		
	FENCING OF RANDUNG MARKET	COUNTY	500,000
	FENCING OF WEST GATE MARKET	COUNTY	500,000
	FENCING OF OBOKE MARKET	COUNTY	500,000
	FENCING OF NYAKURU MARKET	COUNTY	500,000
	FENCING OF ABONGA MARKET	COUNTY	500,000

		TOTAL		20,000,000
38	KAGAN			, ,
		TRANSPORT		
		GRAVELLING OF NYAWITA-OBUNGA-KACHAR-NYANDONG ROAD	COUNTY	5,000,000
		GRAVELLING OF KOSIGA-NDIRU ROAD	COUNTY	2,000,000
		EDUCATION		
		CONSTRUCTION OF A NEW EYE CLASSROOM AT PAP ALARA EYE CENTRE	COUNTY	1,500,000
		WATER		
		GOT PONGE SCHOOL BORE HOLE DRILLING & EQUIPING	COUNTY	2,500,000
		MANGA BOREHOLE	COUNTY	2,500,000
		HEALTH		
		CONSTRUCTION OF LUORA DISPENSARY	COUNTY	2,000,000
		RENOVATION OF GONGO DISPENSARY	COUNTY	1,500,000
		CONSTRUCTION OF STAFF HOUSE AT OBUYA DISPENSARY	COUNTY	500,000
		TRADE		
		CONSTRUCTION OF PIT LATRINES AT MANYATTA CENTRE	COUNTY	500,000
		CONSTRUCTION OF PIT LATRINES AT ONANDA MARKET	COUNTY	500,000
		CONSTRUCTION OF PIT LATRINES AT CALIFONIA MARKET	COUNTY	500,000
		CONSTRUCTION OF PIT LATRINES AT LWALA MARKET	COUNTY	500,000
		CONSTRUCTION OF PIT LATRINES AT AYUYU CENTRE	COUNTY	500,000
		TOTAL		20,000,000
39	GEM EAS	Г		
		TRANSPORT		
		GRAVELLING, GRADING OF K'ANGODE - KANYAGAYA-MBEKA-RERU-ODUK-GEDA ROAD	COUNTY	7,000,000
		EDUCATION		
		CONSTRUCTION OF RANGWE EYE CLASSROOM	COUNTY	1,000,000
		WATER		
		GODMONY WATER PROJECT	COUNTY	2,000,000
		NYAUDHO WATER PROJECT	COUNTY	2,000,000
		PROTECTION OF NYABOLA WATER SPRINGS	COUNTY	1,000,000
		HEALTH		
		CONSTRUCTION OF NYACHAR HOSPITAL	COUNTY	3,000,000
		RENOVATION OF NUMBER DISPENSARY	COUNTY	1,000,000

		TRADE		
		REPAIR AND MAINTENANCE OF CINEMA MARKET	COUNTY	1,000,000
		REPAIR AND MAINTENANCE OF OMOCHE MARKET	COUNTY	1,000,000
		REPAIR AND MAINTENANCE OF MBEKA MARKET	COUNTY	1,000,000
		TOTAL		20,000,000
40	KOCHIA			
		TRANSPORT		
		OPENING OF OLARE-TAR PRIMARY ROAD	COUNTY	4,800,000
		GRAVELLING AND CULVERTING OF NGULU - AMOSO ROAD	COUNTY	2,200,000
		EDUCATION		
		CONSTRUCTION OF PUNDO EYE CLASSROOM	COUNTY	1,500,000
		CONSTRUCTION OF EYE AT PAP KAMATHAYO	COUNTY	1,500,000
		WATER		
		DRILLING & EQUIPING OF LWAHO BORE HOLE	COUNTY	2,000,000
		EXPANSION OF OHERO DAM	COUNTY	3,500,000
		HEALTH		
		CONSTRUCTION OF MATERNITY AT ONENO HEALTH CENTRE	COUNTY	2,000,000
		TRADE		
		FENCING AND MURRAMING OF MIJERI MARKET	COUNTY	2,000,000
		CONSTRUCTION OF A PIT LATRINE AT MIJERI MARKET	COUNTY	500,000
				20,000,000