REPUBLIC OF KENYA





COUNTY GOVERNMENT OF ISIOLO

COUNTY ANNUAL DEVELOPMENT PLAN
(CADP)
FOR THE FINANCIAL YEAR
2023/2024

APRIL 2023

VISION

A secure, just, integrated and prosperous county where all enjoy full potential and high quality life

MISSION

Facilitation of an inclusive participatory engagement in development; creation of vibrant and welcoming environment that allows optimal utilization of available resources

CORE VALUES

- **Inclusive Engagement**: We practice equity and equality and engage all stakeholders in establishing the development needs and priorities to inform the county programmes, projects and initiatives.
- **Social Responsibility:** We care for the citizens and the natural environment.
- **Integrity:** We act in an honest, accountable and transparent manner in all our undertakings.
- Ownership: We seek to have the citizens embrace a shared county development agenda and take Centre-stage in the formulation, implementation, monitoring & evaluation of county policies and plans.
- **Leadership:** We are committed as county public officers to act with a sense of urgency to address citizens' needs and make qualified decisions in a timely manner.
- Openness and Innovativeness: We promote an open and innovative mind-set that strive
 to apply ingenuity thinking and creativity to everything we do. Our county is open to new
 ideas and methods and we encourage individuals to explore new opportunities to improve
 our service deliver

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ABBREVIATIONS AND ACRONYMS

ADP Annual Development Plan
ATC Agricultural Training Centre

CECM County Executive Committee Member
CIDP County Integrated Development Plan

CPSB County Public Service Board
ECD Early Childhood Development
FGM Female Genital Mutilation

HIV/AIDS Human Immune – Deficiency/ Acquired Immune Deficiency Syndrome

HR Human Resource

ICT Information, Communication Technology

IFMIS Integrated Financial Management Information System

LAN Local Area Network

M&E Monitoring and Evaluation
MSE Micro and Small Enterprise

MTEF Medium Term Expenditure Framework

NIMES National Integrated Monitoring and Evaluation System

PBB Programme Based Budget

PEFMA Public Financial Management Act

PESTEL Political, Economic, Social, Technological, Environmental and Legal

PPPs Public Private Partnership

SDGs Sustainable Development Goals

TB Tuberculosis

FOREWORD

Section 126 of the Public Finance Management Act 2012, requires that every County Government shall prepare its Annual Development Plan (ADP), in accordance with Article 220(2) of the Constitution. It is in this regard that the County government of Isiolo has prepared this document following the format prescribed by regulations. It is my constitutional responsibility to submit the finalized document to the County Assembly for approval and later a copy is delivered to the Commission on Revenue Allocation.

This Plan has taken into account development strategic priorities and programmes as stipulated in the County Integrated Development Plan (CIDP) 2023-2027, Governor's Manifesto and other national plans. The ADP describes how the County Government is responding to changes in the financial and economic environment towards the programmes to be delivered with details for each programme including the strategic priorities to which the programme will contribute to; the services or goods to be provided; the measurable indicators of performance where feasible; and the budget allocated to the programme.

The ADP 2023/2024 has been developed towards achieving the goals setting the County Integrated Development Plan 2018-22 that includes: (1) Food security; (2) Infrastructure Development; (3) Livelihood Enhancement; (4) Public Participation; (5) Provision of social amenities; (6) Strengthen Structures for Resource Mobilization and Management; and (7) Supportive Framework for Private Sector growth and Participation in Economic development of the County. The plan was prepared through a consultative process where all county departments identified their key priorities, programmes, projects and their respective performance standards to be implemented in the financial year 2023/24.

I wish to thank my County Chief Officer Economic Planning for providing overall leadership in the preparation of this document and much appreciation goes to the Economic Planning team that worked tirelessly to compile and come up with this ADP 2023/24.

In conclusion, the implementation of this plan will require determined efforts from all stakeholders and other development partners to bring on mainstreamed networks and coordination of wider public private partnerships in order to benefit the citizens living in Isiolo. I therefore call upon all people of Isiolo to rally behind this Plan so that we can all work together to ensure success in its implementation and to ensure that the County's vision of "a secure, just, integrated and prosperous county where all enjoy full potential and high quality of life" is realized

CEC Finance Isiolo County Government P. O. Box 36

May God bless you all.

MR. ABDULLAHI BANTICHA

COUNTY EXECUTIVE COMMITTEE MEMBER - FINANCE & ECONOMIC PLANNING

ACKNOWLEDGEMENT

The success and outcome of production of this document were made possible by the guidance and support of many people. Firstly, I am incredibly privileged to acknowledge His Excellency the Governor and the Deputy Governor for their continued leadership and support in developing this Annual Development Plan for the period 2023-2024 as one of the key documents in the budget cycle. You are both a blessing and an inspiration to this County. Special gratitude goes to our County Executive Committee Member for Finance and Economic Planning; under whose direction and guidance ensured the success of this first yearly plan that is dedicated to the implementation of the County Integrated Development Plan for 2023-2027.

I appreciate the significant role played by all the County Executive Committee Members for their substantial contribution of the CIDP III in all the sectors that informed on the ADP 2023-2024, leading to well delivery of this policy document.

My sincere appreciation is also extended to the line County Departments led by the County Chief Officers and their technical staff who provided timely valuable inputs and thereby adding value towards the development of the final document that is intended to guide the annual budgeting process and facilitate the implementation and monitoring of both capital and noncapital projects and programmes in each department in the county government. The County Planning office is sincerely grateful for your submissions.

I am much indebted to my Economic Planning team that tirelessly and relentlessly worked round the clock to co-ordinate, compile, edit and finalize the plan and in providing the technical backstopping of the entire ADP document preparation process. I appreciate you.

The task ahead now is for all departments to effectively and efficiently implement their set annual targets upon which review will be conducted for performance, in order to aim at achieving an "Equitable and Prosperous County" through the County Goals and Aspirations, the Governor's Manifesto pledges, Kenya Vision 2030 pillars and the Sustainable Development Goals.

Date: Date: CHIEF OFFICER

MR. GABRIEL LEKALKULI ELIAS
COUNTY CHIEF OFFICER - ECONOMIC PLANNING & BUDGETING

EXECUTIVE SUMMARY

The Annual Development Plan (ADP) 2023/24 is the first in a series of successive one-year medium term plans which will implement the Programmes identified under the third County Integrated Development Plan (CIDP) 2023-2027. The County has built up a strong foundation, which focuses on the journey to prosperous County for all its residents. This can only be met through the adoption of a growth strategy based in Programmes that Improve livelihoods through provision of basic services, maximization of production, building a peaceful and cohesive society, generate employment most rapidly, and improve the income generating opportunities for the poor. To achieve the expected economic growth, create impact in the county and realize the vision of a secure, just, integrated and prosperous county where all enjoy full potential and high quality of life.

Sector specific Programmes identified in each sector took into consideration harmony with other development policies and documents and more specifically the Kenya Vision 2030, the fourth Medium Term plan, the CIDP the Constitution of Kenya, 2010 and finally other international development commitments like the Sustainable Development Goals (SDGs).

The Plan also takes into account mainstreaming of disadvantaged groups into the development process. Some of the disadvantaged groups covered in a document that need special treatment are: women, youth and the physically challenged.

This ADP is divided into five chapters. Chapter 1 provides a legal background and overview of the plan, and the County's response to changes in financial and economic environment. Chapter 2 provides county development review analysis for the FY 2022/2023. Chapter 3 gives details of the County Development needs, Strategic Priorities and strategic programmes. Chapter 4 gives the budget needs, responses, and review of expected revenues. Chapter 5 summarizes the budgetary allocation per sub - programme, and a monitoring and Evaluation matrix.

To implement the plan, the County government needs to lobby Development Partners and other stakeholders to join hands offsetting the anticipated deficit.

CHAPTER 1: INTRODUCTION

1.1 OVERVIEW OF THE COUNTY

Isiolo County is at the heart of Kenya, a crucial and strategic gateway between Northern and Southern Kenya. Isiolo's strategic position in Kenya has made it irresistible and attractive to local and international investors. As a result, the County is poised to become an economic giant, an industrial hub and international trading center. The County has beautiful hills, valleys, acacia trees, the vast savannah grasslands, and various species of Wildlife. The County boast of abundant land, tourist attraction sites and minerals, which are the major economic resources. Livestock production remains the biggest economic activity with approximately 80% of the population relying on it. The remaining 20% rely on agro-pastoral, trade and casual laboring activities. The County has its fair share of natural wealth such as the three national game reserves namely; Shaba, Buffalo Springs and Bisanadi. The County has an international airport, which is the nerve Centre of the LAPSSET projects.

According to the 2019 Population and Housing Census, Isiolo County recorded a total population of **268,002** with population density of 11 people per kilometer square. The County average Growth rate between 2009and 2019exceeded the projected average growth rate of 1.45. This is a result of ripple effect due to speculative motives... of the national projects such as the LAPSSET, the Resort City and upgrading of Isiolo Airport to an International Airport and other demographic dynamics such as in-migration, high fertility rates, low uptake of family planning control measures, moderate mortality rates and improved life expectancy. By the 2025, the total County Projected population is 330,492 and this figure with further rise to **345,871** by the year 2027.

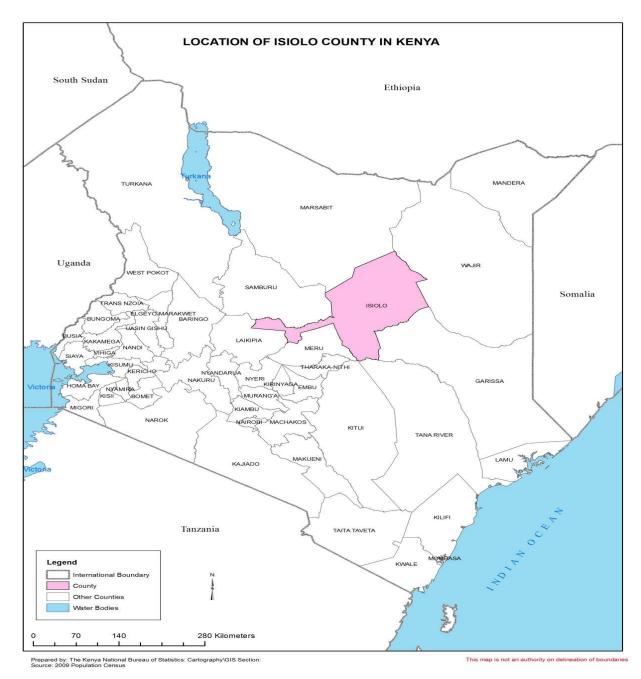
The population consists largely of Cushitic Communities (Oromo-speaking Borana and Sakuye), Turkana, Samburu, Meru, Somali and other immigrant communities from other parts of the country. Fifty three percent of the population resides in the rural areas. The Isiolo urban population will increase once the Lamu Port South Sudan Ethiopia Transport (LAPSSET) Corridor project is complete.

The County is a member of Frontier County Development Council (FCDC), a regional economic bloc composed of the County governments of Lamu, Tana River, Garissa, Wajir, Mandera, Marsabit, Isiolo, Turkana, Samburu and West Pokot. The Council Promotes cooperation, coordination and information sharing between Counties in view of strengthening devolution, enhancing socioeconomic development and promoting peaceful coexistence among its members. The County headquarter is located at Isiolo town, along Nanyuki- Moyale highway, 285 Kilometers north of Nairobi, the capital city of Kenya by road.

1.1.1 Position and Size

Isiolo County borders Marsabit County to the North, Samburu and Laikipia Counties to the West, Garissa County to the South East, Wajir County to the North East, Tana River and Kitui Counties to the South and Meru and Tharaka Nithi Counties to the South West. It covers an area

of 25,605 $\rm km^2$ and lies between Longitudes 36 0 50' and 39 0 50' East and Latitude 0 0 05' South and 2 0 North.



Map 1 Location of Isiolo County in Kenya

1.1.2 Physiographic and Natural Conditions Physical and Topographic Features

Most of the land in the Isiolo County is flat low lying plain. The plains rise gradually from an altitude of about 200 M above sea level at Lorian swamp (Habaswein), 300M above sea level at Merti Plateau; 1100 M above the sea level at Isiolo town with the highest point occurring at

Oldonyiro-Labarishereki at 2019M above sea level. There are six perennial rivers in the County namely; EwasoNgiro North, Isiolo, Bisan-Gurach, Bisanadi, Likiundu and Liliaba rivers. EwasoNgiro North River has its catchments area in the Aberdare ranges and Mount Kenya. It also serves as a boundary mark between Isiolo North and Isiolo South constituencies. Isiolo River originates from Mount Kenya and drains into EwasoNgiro River. Bisan-Gurach and Bisanadi rivers are in the southern part of the County and drains into the Tana River. Likiundu and Liliaba originate from Nyambene hills and drains into EwasoNgiro North River. The County has a combination of metamorphic rocks and other superficial rock deposits. The tertiary rocks (Olive Basalt) are in the northern parts of the County, where past oil exploration has been undertaken. The areas covered with tertiary marine sediments have a high potential for ground water harvesting.

Climatic Conditions

Isiolo County is generally an arid and semi-arid area with low-lying plains on most parts of the region. About 80% of the land is non-arable (22,000 km2) and is used for grazing while agropastoralism is practiced in a few areas. The County has three agro-ecological zones (AEZs): semi-arid (5 percent of the total land in the County), arid (30%), and very arid (65%).

The short rain season occurs between October and December with the peak in November while the long rain occurs between March and May with the peak in April. The topography of the landscape influences the amount of rainfall received. The higher ground areas near Mount Kenya and Nyambene Hills (Wabera, Bulapesa, Ngaremara, Burat and Kinna wards receive between 500-670mm of rainfall per year. The drier eastern and northern part of the County receive less than 300mm. High temperatures are recorded in the County throughout the year, with variations in some places due to differences in altitude. The mean annual temperature in the County is 29 degrees centigrade. The County records more than nine hours of sunshine per day and has a huge potential for harvesting and utilization of solar energy. Monsoon winds blow across the County throughout the year and attain their peak during the months of July to August, sweeping away all the moisture. The strong winds provide a huge potential for wind generated energy.

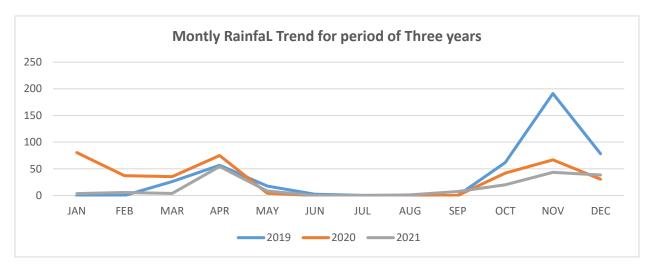


Figure 1 Amount of rainfall received in Isiolo in the period of three years

Source: Kenya Meteorological dept. Isiolo.

Ecological Conditions

The County lies in two ecological zones namely semi-arid and arid. The semi-arid zone (Zone V) covers part of Wabera, Bulapesa, and some parts of Burat Wards in Isiolo North Constituency, and southern parts of Kinna Ward in Isiolo South Constituency. This zone receives between 400 and 650 mm of rainfall annually10 and the vegetation mostly consists of thorny bush with short grass. The main crops grown in this zone are Maize, beans, cowpeas, green grams, onions, tomatoes, mango and pawpaw. The arid zone (Zone VI) covers Oldonyiro, Ngare Mara, some parts of Burat Wards in Isiolo North Constituency, the entire Garbatulla Ward, and northern parts of Kinna Ward in Isiolo South Constituency. Rainfall ranges between 300 and 350 mm annually and supports grassland and few shrubs. Crops grown in this zone are mainly maize, beans, cowpeas and green grams. The severe arid zone (Zone VII) covers Chari, Cherab, parts of Oldonyiro Ward in Isiolo North Constituency, and Sericho Ward in Isiolo South Constituency. The area is barren, very hot, and dry most of the year, with annual rainfall averaging 150-250 mm. Such harsh climatic conditions do not favour crop growth in this zone.

1.1.3 Administrative and Political Units

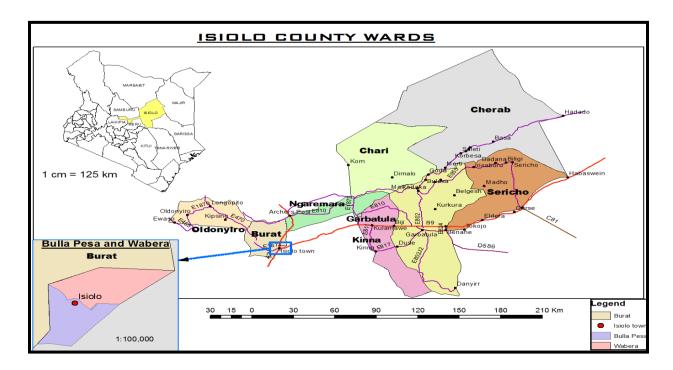
Administrative Units

The County has two constituencies, three sub-counties and ten wards

Table 1: Administrative Subdivision

Constituency	Sub- County	Number of Divisions	Number of Locations	Number of sub- locations		Wards	Area (Km2)
Isiolo North	Isiolo	4	16		30	4	2,691
	Merti	3	9		21	3	12,757
Isiolo south	Garbatulla	4	22		37	3	9,902
Total						10	

Source: County Commissioner, Isiolo County, 2022



Merti sub-County occupies 50% of the land area of Isiolo County while Isiolo sub-County occupies the least area. Three other sub counties namely; Sericho, Oldonyiro and Cherab have been gazetted awaiting operationalization. There is need to introduce more lower administrative units in the sub Counties' as to take services closer to the citizens.

County Government Administrative wards by constituency

Table 2: County Government AdministrativeWards

Sub -County	Size Km ²	Number Of Wards	Ward Name
			Wabera
			Bulla Pesa
			Burat
			Ngaremara
Isiolo	2,691	5	Oldonyiro
			Chari
Merti	12,757	2	Cherab
			Kinna
			Garbatulla
Garbatulla	9,902	3	Sericho
Total	25,700	10	

Source: County Economic Planning Office

Political Units (Constituencies andWards)

Table 3: County's Electoral Wards by Constituency

CONSTITUENCY	WARD	REGISTERED VOTES
Isiolo North	Wabera	15,034
	Bulapesa	15,125
	Burat	13,195
	Ngaremara	5,434
	Oldonyiro	5,984
	Chari	4,486
	Cherab	8,065
Sub- Total		67,323
Isiolo South	Kinna	8,885
	Garbatulla	7,238
	Sericho	6,058
Sub- Total	Sub total	22,181
Grand Total		89,504

Source: IEBC 2022

Isiolo North constituency has the highest number of wards (seven) while Isiolo South has three wards. Isiolo North constituency is the largest in area coverage of 15,881 Km2 while Isiolo South constituency has area coverage of 9,819 Km2. Isiolo north has the highest registered voters of 67,323 compared to Isiolo south with 22,181 registered voters. Majority of the population resides in Isiolo municipality where the County headquarters is located due towell-established social amenities and high in migration caused by the speculative motive of upcoming LAPSSET projects.

1.1.4 DemographicFeatures

Population Size, Composition and Distribution

According to the 2019 Population and Housing Census, Isiolo County recorded a total population of 268,002. County average Growth rate between 2009 and 2019 was about 2.8%, which is higher than the national average of 2.2% because of demographic dynamics changes such as inmigration, increasing fertility rates, low mortality rates and higher life expectancy.

The total projected population will surpass the current KNBS projections of 345,871 by 2027. This is as result of ripple effect of the national projects such as the LAPSSET corridor subsidiary projects, the Resort City and the upgrading of Isiolo Airport to an International Airport. These planned capital investments are going to boost rapid population growth in the County to about 368,938 and 408,630 by 2030 and 2045 respectively.

Apart from the big five, the population also consists of indigenous marginalized communities of Wata, Ndorobo, Nubians and a considerable number of other immigrant communities from other parts of the country who mostly reside in Isiolo central doing business and small scale faming.

County Population Age Structure

Table 4: Population Projections by Sub-County and Sex

G 1	(Census (2	2019)		2022 (P	rojection))		Projecti	on (2025)		Projecti	on (2027)
Sub- County	M	F	Inter- sex	Т	M	F	T	M	F	T	M	F	T
Garbatulla	54,661	45,068		99,729	57,941	47,772	105,713	61,417	50,638	112,056	65,102	53,677	118,779
Isiolo	60,414	60,647		121,061	66,455	66,712	133,167	73,101	73,383	146,484	80,721	80,721	161,442
Merti	24,435	22,768	9	47,203	25,901	24,134	50,035	27,455	25,582	53,037	29,102	27,117	56,220

Source: KNBS 2019Where M is male, F is female and T is Total

The analysis on population dynamics reveals that Isiolo Sub County is the most populated among the three sub counties based on 2019 KPHC. There is no major disparity between the populations of male and female in Isiolo and Merti sub Counties. However, there is a considerable disparity between male and female in Garbatulla Sub-County. The County inter-censual population growth rate is 2.8% which is slightly higher than the national population growth rate of 2.2% these therefore calls for County to put strategies in place to expand services to cater for the high growing population in the spirit of bringing services closer to the people and leaving no one behind.

Table 5 Population Projections by Age Cohort

Table	opt opt	manon	rroj	Cuons	by rige	Conor	ı						
Age Cohort		201	9			2022			2025			2027	
Age	Male	Female	Inter sex	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
0-4	20,445	20,172		40,617	22,774	23,111	45,885	23,542	23,280	46,821	24,162	23,893	48,055
5-9	21,069	20,076		41,145	21,392	22,387	43,779	21,781	23,044	44,825	22,283	23,156	45,439
10-14	20,489	18,425		38,914	20,069	20,855	40,924	20,777	21,779	42,557	21,035	22,217	43,252
15-19	17,008	14,146		31,154	18,298	19,008	37,306	19,062	19,952	39,014	19,525	20,562	40,087

Age Cohort		201	9			2022			2025			2027	
Age	Male	Female	Inter sex	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
20-24	12,442	12,281		24,723	14,634	15,626	30,260	17,530	17,983	35,513	18,033	18,604	36,636
25-29	10,436	10,040		20,476	11,846	13,172	25,018	12,515	13,637	26,152	14,420	15,169	29,589
30-34	9,506	9,044		18,550	9,935	10,879	20,814	11,237	12,365	23,602	11,678	12,669	24,348
35-39	6,803	5,884		12,687	8,500	8,780	17,280	8,926	9,455	18,380	9,782	10,409	20,191
40-44	5,454	4,327		9,781	7,246	7,278	14,524	8,012	7,912	15,923	8,291	8,346	16,638
45-49	3,847	3,276		7,123	5,031	5,088	10,119	6,489	6,358	12,846	6,983	6,756	13,739
50-54	3,023	2,455		5,478	3,104	3,139	6,242	3,871	3,849	7,720	4,799	4,623	9,422
55-59	2,435	2,395		4,830	2,217	2,222	4,439	2,399	2,361	4,760	2,876	2,788	5,664
60-64	2,441	1,960		4,401	1,771	1,815	3,586	1,848	1,851	3,699	1,956	1,936	3,893
65-69	1,399	1,212		2,611	1,256	1,348	2,604	1,422	1,536	2,958	1,466	1,558	3,024
70-74	1,237	1,185		2,422	1,054	1,146	2,200	873	1,030	1,903	961	1,138	2,099
75-79	589	523		1,112	686	780	1,466	806	991	1,797	726	930	1,656
80+	886	1,082		1,968	984	1,229	2,214	836	1,184	2,021	848	1,291	2,139
Not Stated	1			1									
Intersex			9	9									
All Ages	139,510	128,483	9	268,002	150,796	157,863	308,659	161,925	168,567	330,491	169,826	176,045	345,871

Source: KNBS 2019 census

N/B Intersex population projection excluded from the table since it is too small to- be distributed by age

From the population projections depicted above, we find that 80% of the population is comprised of persons below the age of 35 years. The County therefore needs to come up with programmes that can support the wellbeing of this growing population. Such programs include Health and Nutrition interventions, Early Childhood Development and Education, Child protection, Basic Education, vocational training and Tertiary Education, Youth Welfare, empowerment and innovation support.

Population Projections by Urban Centre

Table 6 Population Projections by Urban Area

Urban Area Isiolo Garbatulla	Census (2019)				2022 (Projection)	Projection (2	025)		Projection (2		
• • • • • • • • • • • • • • • • • • • •	М	F	Т	М	F	Т	М	F	T	М	F	T
Isiolo	38,687	39,958	78,645	43,329	47,950	91,279	47,662	52,745	100,407	52,429	58,019	110,448
Garbatulla	9,028	8,415	17,443	9,750	9,088	18,838	10,530	9,815	20,346	11,057	10,306	21,363
Modogashe	6,039	5,775	11,814	6,281	6,006	12,287	6,532	6,246	12,778	7,054	6,746	13,800
Kinna	5,739	5,436	11,175	6,198	5,980	12,178	6,818	6,578	13,395	7,500	7,235	14,735
Merti	5,682	5,308	10,990	6,534	6,051	12,585	7,514	6,656	14,171	8,266	7,322	15,588
Total	65,175	64,892	130,067	72,092	75,075	147,167	79,066	82,040	161,097	86,306	89,628	175,934

Source: KNBS 2019

The 2019 population census shows that the County is urban Centres had a total population of **130,067** with Isiolo Municipality accounting for over 60 percent of the total urban population. Merti is the least populated urban Centre accounting for only 8.4 percent of the urban population. The figure below shows that the urban population is projected to increase to 147,167 by the year 2022 and 175,934 by 2027.

This high population growth is attributed to the anticipated vision 2030-mega projects dividends. The county therefore should have a comprehensive long-term plan for existing urban Centres and upcoming ones.

Population Density and Distribution

The vastness of the County makes its population density of 11 persons per square kilometre relatively small compared to the national population density figure of 82 persons per square kilometre. Table 9 presents population density and distribution per sub-County

Table 7: Population distribution and density by Sub-County

Sub-County		20:	19 (Census)		2022 ((Projection)	2025 (Projection)	202	7 (Projection)
Sub-County	Area (KM2)	Population	Density	Area (KM2)	Population Density		Population	Density	Population	Density
Isiolo	2,691	121,061	45	2,691	134,378	50	149,159	55	165,885	62
Garbatulla	9,902	99,729	10	9,902	106,710	11	114,180	12	122,172	12
Merti	12,757	47,203	4	12,757	50,507	4	54,043	4	57,826	5

Source: KNBS 2019

Going by administrative units, Isiolo Sub-County had a total population of 121,061 as per 2019 census report. The 2019 census further showed that Isiolo Sub-County had a population density of 45 persons per square Kilometre. The sub-County total projected population will be 134,378, 149,159, and 165,885 in the years 2022, 2025, and 2027 respectively. The sub county projected population density is at 50 persons per square kilometre in the year 2022, and 55 and 62 persons per square kilometre by the year 2025 and 2027 respectively.

Garbatulla Sub-County had a total population of 99,729 as per the 2019 census with a population density of 10 persons per square kilometre. The sub-County total projected population will be 106,710, 114,180, and 122,172 in the years 2022, 2025, and 2027 respectively. The projected population density will be 11 persons per square kilometre in the year 2022, 11.3, and 12 persons per Km2 by the year 2025 and 2027.

Merti Sub-County had a total population of 47,203 in the 2019 census. The sub-County had a population density of four persons per Km2. The sub-County total population is projected to grow to 50,507 54,043, 57,826 in the years 2022, 2025, and 2027 respectively. The population density will continue stagnating at four persons per Km2 by the years 2022 and 2025 and five persons per Km2 by 2027.

Taking into consideration the population distribution and density disparity,the County should put strategies in place to facilitate equitable development that is tailor made to the diverse demographic and settlement patterns displayed in the County.

Population Projection by Broad AgeGroups

Table 8: Population Projections by Broad Age Groups

Age Group		2019 (Census)		20	22 (Projec	tion)		2025 (Proj	ection)	2	027 (Proj	ection)
	M	F	Inter-	T	M	F	T	M	F	T	M	F	Т
			sex										
Infant Population(<1 Year)	3,277	3,254		6,531	3,932	3,905	7,837	5,112	5,076	10,188	6,135	6,091	12,226
Under 5 Population	20,445	20,172		40,617	22,490	22,189	44,679	24,738	24,408	49,147	27,212	27,212	54,425
Pre-School (3- 5 Years)	13,591	13,324		26,915	14,950	14,656	29,607	16,445	16,122	32,567	18,090	17,734	35,824
Primary School (6-13 Years)	33,286	30,882		64,168	36,615	33,970	70,585	40,276	37,367	77,643	44,304	41,104	85,408
Secondary School (13 -19 Years)	24,347	20,756		45,103	26,782	22,832	49,613	29,460	25,115	54,575	32,406	27,626	60,032
Youth (15 –29 Years)	39,886	36,467		76,353	43,875	40,114	83,988	48,262	44,125	92,387	53,088	48,538	101,626
Women of Reproductive Age (15 – 49		58,998		58,998		64,898	64,898		71,388	71,388		78,526	78,526
Years)													
Economically Active Population (15 – 64	73,395	65,808		139,203	80,735	72,389	153,123	88,808	79,628	168,436	97,689	87,590	185,279
Years)													
Aged (65+)	4,111	4,002		8,113	4,275	4,162	8,438	4,703	4,578	9,281	5,173	5,036	10,209

Source: KNBS 2019

Education is very critical for Human Capital Development. ECDE plays an important role in holistic development and growth of the learners. The County has 240 ECD centres (165 public and 75 private). The 2022 eligible population projections of age 4-5 years for ECD enrolment is 29,607 and but only 22,768 (public 15,415(7695 male, 7719 female), private 7,353(4166 male, 3187 female) are attending in ECDE centres as per the ECDE department report 2022. The disparity attributes to nomadic way of life, inadequate ECDE infrastructures pre-school meals, and effects of climate change, poverty, poor parental engagement and insecurity. ECDE teachers in the county stands at 510, of which, 278 and 232 are in private schools. Teacher pupil ratio in public ECDE schools is 1:55, which is higher than the required ECDE norm of 1:25. The county needs to put proper strategies in placeto have the young children of pre-school age in school. Some of the key strategies include; strengthening multi-sectoral approach on ECDE development, rapid ECDE infrastructure development, increase-teaching work force, strengthening of school feeding programmes and establishment of mobile schools.

The projected population of primary school going children (Age 6-13) in 2022 is 70,585. Only about 49,3769 (70%) are in primary school the rest are out of school due to: nomadic way of life, early marriages, insecurity, drug abuse, climate related issues such as drought inadequate school feeding programs and religious radicalization. The County has 156 primary schools of which 116 are public and 40 are private. There are 1,036 primary school teachers and this implies that the teacher/pupil ratio is 1:48 compared to the required teacher pupil ratio of 1:35. The dropout rate is about one percent. Implying that most of pupils are transiting to secondary schools due to cooperation out of schoolchildren back to school sponsored by UNCEF. About 74% of pupils walk/travel for over five km to reach the nearest public primary school. This situation therefore calls for need to come up with strategies that will ensure these children are in school including enhancement of school feeding programmes, expansion of primary school infrastructure, and employment of more teachers and addition of low cost boarding primary schools.

The County has 38 secondary schools of which 32 are public and six are private. There are only four public boarding secondary schools in the county. The 2022 projected eligible enrolment secondary enrolment population is 49,613 while the actual total enrolment for is 8,463(17%) students (4124 males and 4339 females.) Teacher population in secondary schools stands at 405 (262 male, 143 female) with a teacher/student ratio of 1:21 which is better than the required teacher-student ratio of 1:30. However, still a great number of students have to walk/travel for 5 km and above to reach the nearest secondary school. From the data presented above the number of teachers is enough but needs to be equitably distributed all schools across the county. The actual county enrolment of 17% is very low due to lack of enough schools and majority of parents prefer schools from other counties because they post better results. In order to attract enrolment we need to improve the infrastructure, standards and performance of schools through provision of proper learning environment and school management.

The County has five vocational training centres four public and one private. Vocational enrolments are still low for example, enrolment at County technical facilities is 352 (2022). This means fewer youth acquire technical skills within the County. There are only six Instructors representing instructor student ratio of 1:59. There is therefore need for the establishment and operationalization of more vocational training centres in the County but also very important to address the enrolment challenges due to negative perceptions on technical, vocational education and training.

Isiolo County has a very youthful population with projected Youth population (15-29 Years) of 83,988 making up 27% of the total population. A young population puts great demands on provision of health services, education, water and sanitation, housing and employment. At the same time, it provides opportunities for the county development if the adolescent get opportunities to attain educational goals and receive all round preparation to grow into responsible adulthood. This segment of the population therefore require close attention of all sectors of the government, development partners and other stakeholders for the county to contribute to its long term developmental goals. Key among the issues of interventions for the cohort include: teenage pregnancy, harmful social cultural practices (female genital mutilation and early marriage), new HIV infections, drug and substance trafficking and abuse, sexual abuse and violence, human trafficking religious extremism and radicalization

The 2022 County population projection for Women of Reproductive Age (15 – 49) stands at 64,898. The number of reproductive women has also risen to more than half of the female population. Contraceptive prevalence rate continue to stagnate at 30.7%, translating to a high fertility rate of 4.9 compared to national average of 3.4 (KDHS 2022). Of concern across the County is the high adolescent birth rate, which stands at 18 percent. The worrying trend where underage girls aged 10 to 14 years is increasingly giving birth and drop out of school. Whereas the county has improved skilled delivery to 86%, increase in number of women in reproductive age necessitates investments in improving quality of maternal and child health. The county will

need to focus on preventive, health promotion and curative interventions including cervical cancer screening and management, antenatal care, postpartum care, emergency obstetric and neonatal care and family planning services. Considering diversity in population dynamics among these cohorts, the county should develop innovative strategies including strengthening of primary health care to reach the hard to reach and marginalized section of the cohort.

The projected current economically active population (15 - 64 Years) is 153,123. With a labor force rate at 52%, the County should maximize on this huge labor potential through investing in job creation programs, create conducive environment to attract investors and further leverage on Public Private Partnership and collaborations.

The aged population comprising of citizen over 65 years makes up 3% (8438) of Isiolo population in 2022. This vulnerable cohort need close attention from both county and national government with interventions including social protection, health insurance, cash transfers and other social subsides.

Population of Persons with Disability

Table 9: Population of Persons with Disability by Type, Age and Sex

		Age 5+			5-14	ļ		15-24		2	5-34			35-54			55+	
Туре	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Visual	402	638	1,040	43	38	81	29	49	78	20	44	64	76	109	185	234	398	632
Hearing	265	301	566	60	55	115	46	40	86	27	36	63	40	32	72	92	138	230
Mobility	446	534	980	52	38	90	30	28	58	38	30	68	74	82	156	252	356	608
Self-care	234	264	498	48	24	72	38	21	59	18	15	33	27	30	57	103	174	277
Cognition	248	261	509	36	30	66	54	27	81	35	20	55	55	33	88	68	151	219
Communicating	200	158	358	66	43	109	60	27	87	20	20	40	23	10	33	31	58	89

Source: KNBS 2019

The most common type of persons with disability in the county are visual and mobility; whereas the least common is communicating. The disaggregated disability data is essential for differential planning necessary for specific disability group and age. The county therefore needs to design and enhance disability empowerment and facilitative services that address the needs of this special population over the planned period. Some interventions include Creation of disability friendly environment such as Integration of differently abled learner aged 4-15 into regular schools, linkages with rehabilitative services through continuum of care from primary service to tertiary health care.

Demographic DividendPotential

Demographic dividend refers to the temporary opportunity to achieve a sustained faster economic development resulting from a decline in the fertility levels, a huge population of young persons, and strategic investments in health and wellbeing, education and skills development, employment and entrepreneurship and rights, governance and youth empowerment. This means that for a County to achieve a high demographic dividend, the dependency ratio must decline over time while the number of workers increases over the same period. When the increasing number of workers is healthy, educated, skilled, and have adequate income and employment opportunities, then a County has the opportunity to increase its wealth and improve the quality of life for its citizens.

Table 10: Demographic Dividend Potential

Category	2019	2022	2023	2024	2025	2026	2027
Population Size	268,002	308,669	315,937	323,212	330,492	338,181	345,871
Population Below 15 (%)	45%	42%	42%	41%	41%	40%	39%
Population 15– 64 (%)	52%	55%	56%	56%	57%	57%	58%
Population above 65 (%)	3%	3%	2%	3%	2%	3%	3%
Dependency Ratio	48	45%	44%	44%	43%	42%	42%
Fertility Rate	4.1	4.9			·		•

Source: KNBS 2022

The Total Fertility Rate (TFR) which is the average number of children born to a woman in her reproductive life time if she were to pass through all child bearing years reveals that the County have the higher number of children ever born per woman than the national average. The County figures for fertility rate, dependency ration of 4.9% and 45% (2022) respectively compared to national figures of 3.9% and 29.8 (2021) respectively. Although County family planning use has yielded numerous benefits for families with every woman getting an average of three to four children but County area differential persists. This may have been influenced by cultural practices and beliefs that have a direct effect on fertility. Of concern across the County is the high fertility rate, which stands at 45 percent. The worrying trend where under 15 year's population.

It is imperative therefore, for the County to prioritize interventions that will reduce dependency ratio and enhance demographic dividend and hence economic transformation. The County should therefore invest on Integrated Planning and Population focused on potential interrelated areas of Demographic Transition; Education; Health; Economic Reforms and Job Creation; and Governance and Accountability that are requisite to achievement of demographic dividend. The potential areas should be implemented concurrently in order to drive the County towards the economic prosperity resulting from the demographic potential.

1.1.5 Human DevelopmentIndex

The table below gives a brief data Comparison on Human Development Indicators Human Development Index (HDI) to the national Human Development Index.

Table 11: Comparison between Isiolo County and National HDI Values

Indicator	County Values			National V	alues	
	Male	Female	All	Male	Female	All
Life expectancy at birth	54.3	60.9	57.6	63.03	67.62	65.33
(Years)						
Literacy (percent)	52.6	47.1	49.0	85.2	86.6	85.9
School Enrolment rate	51.8	46.1	49.0	76.5	68.8	74.8
(percent)						
GDP per Capita (USD)			316	1,643.57		1,678

Source: KNBS 2019.

The County has an overall literacy level of 49.0, which is below the National level of 85.9 as per Kenya National Human Development Report of 2019. This however, masks County disparities

that continue showing Isiolo as having high Gender Inequality Indices for example males are much better on literacy and school enrolments than female counterparts, which are not the same as the national figures with marginal differences. In addition, there are certain groups, which are more likely to experience poverty. These vulnerable groups include children living in poor households, the disabled and the youth. Improving equity in gender issues and reducing gender disparities will benefit all sectors and thus contribute to sustainable economic growth, poverty reduction and social injustices. Recognizing that HDI in the County has to be improved to reflect improved welfare of the people, the County government has put in place several initiatives especially on health, education and income generation. According to the Gender Inequality Index (GII), the Human Development Index (HDI) 2016 report Kenyan's life expectancy at birth has increased to 62.2 years.

The policies, programs that will be implemented over the five-year period of this CIDP are geared to achieve improvements in all the three indicators, namely HDI, YDI and GII and in other indicators of development to ensure that all segments of society in the County are enabled and enjoy improved living standards and quality of life.

1.2 RATIONALE FOR PREPARATION OF ADP

Isiolo County Annual Development Plan for the Financial Year 2022/23 is prepared in accordance with Section 126 of the Public Financial Management Act, 2012 which states that 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.

The County Executive Committee member responsible for planning shall prepare the development plan in accordance with the format prescribed by regulations.

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.

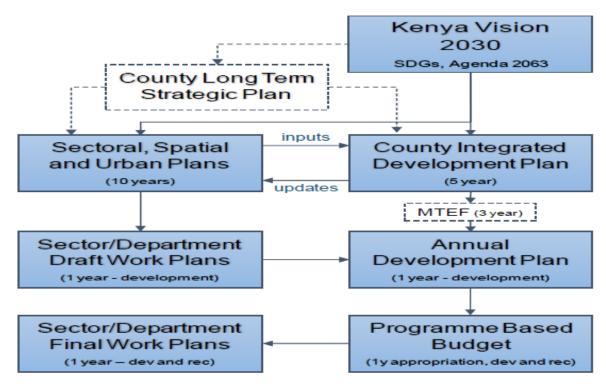


Figure 2 ADP Linkage with Other Plans

1.3 PREPARATION PROCESS OF THE ANNUAL DEVELOPMENT PLAN

The 2023/24 Annual Development Plan was prepared though multi-sectoral engagements. The department of Economic Planning issued a circular to all department detailing the process for preparation of the ADP. Under the guidance and coordination of the department of Economic Planning, the departments throughSector Working Groups reviewed the 2021/22 ADP to identify key development challenges affecting sectors during the implementation of 2021/22 ADP and lesson learnt that can inform implementation of the 2023/24 ADP. The sector-workinggroup identifiedSectoral priorities, strategies and programmes as laid out in the first year of CIDP III, governor's manifesto and most recent sector progress reports to assess ongoing projects. The reports were reviewed by respective County Executive Committee then draft shared to CBEF and then subjected to public participation and finally to the county assembly for review and approval.

CHAPTER 2: REVIEW OF THE IMPLEMENTATION OF THE PREVIOUS ADP 2.1 SECTOR ACHIEVEMENTS IN THE FINANCIAL YEAR 2021/22

This chapter provides a review of sector/ sub-sector achievements, challenges encountered and lessons learnt during the implementation of 2021/22 ADP.

2.1.1 Agriculture, Livestock, Fisheries and Irrigation Key achievement

Agriculture sub sector

The achievement was driven by increase in acreage under irrigation from targeted 1497Ha to 1806Ha through promotion of agricultural mechanization among farmers with 2000 farmers using the services and recruitment of 18 Agriculture Officers to support farmers. In addition, the sub sector received strong support from partners such as KCSAP, WFP, DRSLP, FAO Action Aid, Action against Hunger, NAWIRI, World Vision, WE-World, CESVI, LISTEN (SNV, AGRA, FCDC).

Livestock production Subsector

The sub sector equipped of six pasture storage facilities; production and distribution of 2000 tons of local feeds; introduction of 2000 improved livestock; installation of cold chain systems for five community milk value chain groups; co-management of eight markets; recruitment of 26 technical staff; and technological transfer through capacity building of staff and pastoralists. The achievements were through collaboration with development partners including LMS, DRIC, WFP, NAWIRI, LVIA, VSF Suisse, SNV, FAO, CRS, KCSAP, DRSLP, ELRP, RPLRP, E4IMPACT Action against Hunger, Action Aid etc.

Veterinary Sub-Sector

The department reduced animal disease outbreaks through Sustained livestock vaccinations across the County; adoption of one- health approach to disease outbreak management; use of disease e-surveillance system; Engagement of 87 community disease reporters; and strengthened collaboration with development partners such as DRIC, WFP, NAWIRI, VSF Suisse, FAO, ILRI, Action Against Hunger etc.

Fisheries Sub Sector

The department recruited 45 fish farming groups to increase fish production through collaboration with development partners such as CRS-NAWIRI, WFP KCIC, and LMS.

Status of Capital Projects

Project Name, Location/ Ward	Objective/ Purpose	Output	Description of Activities	Status(I nclude the mileston es)	Estim ated Cost millio n	Actual cumul ative cost	source of funds			
Programme 3: Agribusiness and Information Management										
Parkuk dam	To provide	Constructed	Civil works	90%	35	35	KCSAP			

Project Name, Location/ Ward	Objective/ Purpose	Output	Description of Activities	Status(I nclude the mileston es)	Estim ated Cost millio n	Actual cumul ative cost	source of funds
	water for livestock and domestic use	dam					
Bulesakayo Irrigation scheme	To increase food production	Established Irrigation scheme	Civil works &	80%	41	26	KCSAP
MadogalgaloD ullo borehole	To provide water for livestock and domestic use	Drilled borehole	Civil works	80%	150	9	KCSAP
Isiolo Abattoir	To improve market access for livestock and livestock products	Constructed and equipped Isiolo Abattoir	Civil works	80% complete	451	40	KCSAP
Sukuma Integrated Community project	To increase food production	Established Sukuma Integrated Community project	Civil works	80% complete	24	5.9	KCSAP
Dadachabassa borehole	To provide water for livestock and domestic use	Drilled borehole	Civil works	80% complete	15	9	KCSAP
Qone borehole	To provide water for livestock and domestic use	Drilled borehole	Civil works	Procured	18	0	KCSAP
Dussot borehole	To provide water for livestock and domestic use	Drilled borehole	Civil works	Procured	15	0	KCSAP
Gubadida solar irrigation	To reduce cost food production	Installed solar panels for irrigation	Civil works	100%co mplete	2.5	2.5	ASDSP
Biliqo women group milk coolant	To preserve milk for market Veterinary Servi	Installation of milk coolant	Civil works	100%co mplete	2.5	2.5	ASDSP
County Quarterly Surveillance Missions. Countywide	To assess livestock disease status	4 disease status reports	conducting stock route, markets and watering point livestock surveys conducting participatory disease search	6disease status reports	3	0.9	CGI

Project Name, Location/ Ward	Objective/ Purpose	Output	Description of Activities	Status(I nclude the mileston es)	Estim ated Cost millio n	Actual cumul ative cost	source of funds
County Livestock Vaccinations. Countywide	To prevent and control animal diseases	600 000 livestock vaccinated	Purchase of vaccines Publicity of vaccination programme, -transportation, logistics Staff per diems	400,000 livestock vaccinat ed	20	19.8	CGI
Improvement of Kinna, Oldonyiro, Merti and Garbatulla slaughterhouse s	To improve slaughter house infrastructure	4 rehabilitated slaughter house	Renovation and upgrading of slaughter facilities	Not done	20	0	CGI
	Livestock Produc			1 -			
Countywide Promotion of value addition of livestock products	To add value to livestock product	2 groups supplied with cold value chain systems	Purchase and supply of cold value chain systems	5 groups supplied with cold value chain systems 2000 litres	30	22	LVIA, VSF, ASDSP
		1 group supplied with food grade milk cans	Provision of food grade milk cans	2 groups supplied with food grade milk cans	2	0.6	LVIA
Completion and Operationaliza tion of two Feedlots at Burat	To fatten livestock for market/ slaughter	Feedlot structures constructed	Completion of feedlot structures e.g. paddocks, feeding and watering troughs, roads and water systems	Feedlot redesign ed	25	2	KCSAP.
Establishment of community pasture farms in Isiolo, Merti and Garbatulla	To increase availability of pasture feeds & reduce dependency	3 ten acre pasture farms established	Land identification and survey Fencing Establishment of feed store Purchase of grass seed & planting	Not done	20	0	

Project Name, Location/ Ward	Objective/ Purpose	Output	Description of Activities	Status(I nclude the mileston es)	Estim ated Cost millio n	Actual cumul ative cost	source of funds
Introduction of Cattle and Goat breeds at Burat, Kinna and Merti	To increase productivity &resilience	1000 different breeds of livestock distributed	Purchase and Distribution of breeds	2000 different breeds of livestock distribut ed	12	12	VSF
	Fisheries Develop			ı	1	ı	
Establishment of fish ponds in 5 potential wards (Burat, Cherab, Sericho, Kinna and Chari)	To Increase area under fish farming	15 fish farming groups sensitized and supplied with 9000 fingerling's	Farmers sensitization	15 fish farming groups sensitize d and supplied with 9000 fingerlin g	2.3	2	WFP
		30 ponds constructed	Construction works	22 ponds construct ed	1	0.5	WFP

Challenges in the Implementation of the Sector Programmes

- i. Poor livestock marketing information system
- ii. Degraded rangelands and reduced land carrying capacity
- iii. Livestock & Crop diseases & pests
- iv. Human wildlife Agro-pastoral and pastoral Resources conflict
- v. Inadequate investments in disaster preparedness, prevention, response efforts
- vi. Low adoption of Technologies, Innovations, Management and Practices resulting on low agricultural and livestock production and productivity

Lesson learnt

- i. Co-creation, Co-planning, and Co-implementation are key drivers of livelihood projects and programmes done with development partners
- ii. Leveraging on Public private partnership engagement and building synergies with partners is critical for networking, mobilization of resources for programme & project implementation
- iii. Involvement of community in programme and project implementation ownership and participation.
- iv. Embracing digital technology in data collection, marketing and information sharing is pivotal towards effective project implementation

- v. Embracing agro pastoralism is significant to optimize agricultural productivity.
- vi. Adopting regional approach is effective in enhancing disease and pest control
- vii. Effective diversification of livelihoods improves resilience during calamities should be scaled up.
- viii. Social Protection programs (cash transfers, cash plus,) have been significant in cushioning households experiencing food insecurity during drought episodes.
 - ix. Early warning systems, disaster risk reduction using international, regional, national and county systems and indigenous knowledge
 - x. Cross-county interventions e.g. catchment restoration, rangeland reseeding, adaptive water and pasture management

2.1.2 Water, Energy, Environment, Natural Resources & Climate Change Key Achievements for sector in the FY 21/22

During the period under review, the department through collaboration of County government and development Partners:

- i. Increased sewerage connectivity through 12Km pipeline extension in Isiolo town and 3,000 persons connected through last mile connectivity;
- ii. Constructed 2 water tanks at Iresaboru providing cumulative storage capacity of 100,000 litres and 1 tank at Mataarba providing storage capacity of 50,000 litres;
- iii. Carried out water trucking to 19 centers in the county during drought and 19,000 persons served with drinking water for a period of one year;
- iv. Extended over 9Km of pipeline of water in Isiolo town and 9,000 persons benefited; Provided 4 Gensets for strategic boreholes serving communities during drought;
- v. Rehabilitated 4 Rock Catchments NASULI, (Mokori, Lenguruma, Nempejeto) enabling 600households to access water;
- vi. Installed 18 boreholes with solar pumping systems reducing costs of operation and maintenance expenses and enhancing sustainability of rural water supplies
- vii. Constructed water points (Water kiosks for domestic water drawing and troughs for livestock) in 25 water supplies;
- viii. Constructed 8 double door VIP latrine at schools (Godarupa primary and Merti polytechnic,) thus 1400 pupils accessing improved sanitation facilities.

Status of Capital Projects

	apitai Frojects		D	a		A 4 1	G
· ·	Objective/Purpo			Status	Estimate		Source
Name	se		Of	(Include the	d Cost	Cumulative	of
&Location			Activities	miloctonocl		Cost (Ksh.)	Funds
					(Ksh.)		
Rehabilitatio	To enhance	15km of	replacement of	1km of	20	2	IWASCO/N
n of existing	accessibility to	dilapidated	dilapidated pipes	dilapidated			WWDA
pipelines	clean water isiolo	pipes	in towns	pipes			
through	town	replaced		replaced			
replacement		in isiolo		_			
of		town					
dilapidated							
pipes in							
isiolo town							
Pipeline	To enhance	25km	Pipeline fitting	9km	15	9	IWASCO/N
extensions to	accessibility to	pipeline	and connection				WWDA
underserved	clean water in	fitted &	in isiolo town				
urban	isiolo town	connected					
population		in isiolo					
		town					
Solar	To enhance	5 Solar	Installation of	1Solar	12.5	2.5	IWASCO
pumping	accessibility to	pumping	Urban	pumping			
system			Boreholes with	units			
installations	isiolo town	installed to	Solar pumping	installed to			
			units	boreholes in			
		in isiolo	(under	isiolo town			
		town	jurisdiction of				
			IWASCO)				
Equipping of	To enhance			2 Solar	5M	5	CGI/NAWIR

Project Name &Location	Objective/Purpo se	Output	Description Of Activities	Status (Include the milestones)	Estimate d Cost (Ksh.)	Cumulative	Source of Funds
	clean water in isiolo town	equipment	Solar pumping equipment at Aro&Etopdaaba	pumping equipment installed at Aro&Etopda aba			I/WORLD VISION
Construction of rural water supply storage facilities-Manyatta zebra, , Lengwenyi, Sericho,Biliq i and basa, Mataarba Iresaboru Bh and Iresaboru town	storage facilities rural water supplies	8 supply storage facilities constructe d	50- 100 cubic meters masonry	50cubic meters steel tanks construction at Mataarba Iresaboru Bh and Iresaboru town	15	9	CGI
Extension of Isiolo town sewerage system to area not reached - Isiolo town	connectivity to sewer system	3500HH s connecte d to Isiolo town sewerage system	HHs to Isiolo	2323HHs connected to Isiolo town sewerage system	50	20	National GOVT WSTF NWSB Equalization fund
Rural sanitation facilities construction	To improve sanitation at water points	2double door sanitation facilities	Construction of toilets and bathrooms for both Genders and people with disability at all water points	2 double door sanitation facilities constructed	24	1.2	WSTF/IWAS CO

Table 12: Challenges in the Implementation of the Sector Pr	ogrammes
Challenges	Specific Mitigation Measures
Scarcity of water due to the aridity nature of the County, erratic rainfall patterns and frequent droughts further exacerbated by negative effects of climate change Poor ground water quality in most parts of the County (especially Salinity/high mineralized water quality and fluoride contents exceeding allowable limits), leading to abandoning of some water projects that have borehole that are high yielding High urban population increases causing pressure	Develop a comprehensive long term County water master plan and Increase the water sector funding
on water sources Frequent upstream and downstream conflict of users of rivers that flow into the county especially rivers that are source of water for Isiolo Water and Sewerage company that provides water services in Isiolo town	Plan for collaboration in use of rivers that pass through various counties e.gEwasoNyiro river so that all benefit
Lack of spatial plans for Isiolo town is affecting connectivity to residents of the town to sewer water supply system due to unplanned constructions that is blocking pipe routes	Develop Spatial plan
Flooding necessitated by EwasoNyiro river changing course in some parts of rural areas rendering water project un-usable example of Iresaboru	Increase funds for flood mitigation
Invasive tree ("mathenge") that has conquered the riverine /riparian areas in the county and also expanding at a fast rate to the settlement areas causing blockage of pipes, blocking of accessibility of livestock to watering and grazing areas along the riverine and preventing other vegetation such as grass to grow and/or regenerate	Comprehensive control of the invasive species

2.1.3 Health Services

Key achievements

During the period under review, the County planned to reduce maternal mortality and under five mortality rates from 790/100,000 and 56/1,000 live births to 500/100,000 and 31/1,000 live births respectively. As per the Kenya Economic Survey 2022, the County managed to reduce maternal mortality ratio to 451/100,000 live births. The sector achievements are as result of strengthening of health systems across the building blocks- Service delivery, health financing, human resources for health, health stewardship, health information management and health products and technologies. The reduction in maternal mortalities and increased child survival is also attributed to a number of interventions that included: operationalization of theatre at Garbatulla, installation of oxygen plants, expansion and equipping of new born units, improved referral systems, implementation of Linda mama for maternal – child health financing, and investment in human resource for health.

Status of Capital Projects

SProject name, location/ ward	Objective/Purpose	Output	Description of activities	Status	Estimated Cost (Ksh Million	Actual Cumulative Cost (Ksh.)	Source of funds
Construction of Maternity Wing	To improve access to	Maternity wing					
at Bulapesa	health services	constructed	Civil Works		3.50		CGI
Completion of Lenguruma dispensary	To improve access to health services	dispensary constructed	Civil Works		2.50		CGI
Construction of Laboratory at Kulamawe	To improve access to health services	laboratory constructed	Civil Works		4.50		CGI
Construction of APU Staff quarters	To improve staff welfare	Staff house constructed	Civil Works		4.00		CGI
Construction of Cooperate Billing Office at ICRH	To improve service delivery	Billing office constructed	Civil Works		2.00		CGI
Construction of pathology room at ICRH	To improve access to health specialized services	pathology constructed	Civil Works		3.43		CGI
Equipping of ENT unit at ICRH	To improve access to health specialized services		purchase and installation		4.00		CGI
Completion and							
Operationalization of Biliki and	To improve access to		civil works and				
Lafe dispensary	health services	operational dispensary	equipping		4.00		CGI
Renovation of Dental and X-ray room	To improve access to health specialized services	renovated dental and X-ray	civil works and equipping		2.00		CGI
Rehabilitation of ICRH Water and sanitation facilities at ICRH	To facility hygiene's	rehabilitated sanitation facilities at ICRH	civil works and equipping		2.32		CGI
Rehabilitation and equipping of merti-maternity wings	To improve access to health services	Rehabilitee and equipped maternity wing	civil works and equipping		3.00		CGI
Renovation of Dental and X-ray	To improve access to	Rehabilitated dental and x	civil works and				
room	health specialized services	ray room	equipping		3.00		CGI
Procure 2 utility vehicles	To improve service delivery	procured utility vehicles	Purchase		14.00		CGI
Procure 2 ambulances fully equipped for Oldonyiro and	To improve access to	Procured ambulance					
Sericho	health specialized services	vehicles	Purchase		25.00		CGI
Purchase of ICT equipment for	To improve service	Procured ICT equipment for 31 public Health					
31 public Health facilities	delivery	facilities	Purchase		4.00		CGI

SProject name, location/ ward	Objective/Purpose	Output	Description of activities	Status	Estimated Cost (Ksh Million	Actual Cumulative Cost (Ksh.)	Source of funds
Procurement and installation of		Procured and installed					
mortuary refrigerator and	To ensure conducive	mortuary refrigerator and	Purchase &				
freezers ICRH	working environment	freezers at ICRH	installation		7.25		CGI
Procure medical and Optical		Procured medical and					
equipmentICRH, MERTI &	To improve service	Optical equipmentICRH,	Purchase &				
Garbatulla	delivery	MERTI & Garbatulla	installation		3.50		CGI

Payments of Grants, Benefits and Subsidies

Table 3: Payments of Grants, Benefits and Subsidies

Type of payment	Budgeted Amount (Ksh.)	Actual Amount paid (Ksh.)	Beneficiary	Remarks*
Living goods	35	35	Community	
Danida	16	16	Health facilities	
THS	22	22	Health facilities	

Sector Challenges

- i. Inadequate primary, secondary and tertiary health care financing.
- ii. Lack of a legal framework and financing systems to allow public health facilities to exploit internal sources of financing and Re-allocation of development funds to address pandemics and emerging and re-emerging diseases.
- iii. Social-cultural and religious factors in health seeking behavior negatively affecting uptake of essential services like maternal and child health and EMMS stock.
- iv. Limited use of Information Technology in managing health systems to advise health managers in planning, including EMR, which is limited to ICTRH and GT hospital.
- v. Staff shortages in some health cadres, low staff motivation, poor staff succession planning, and ageing population of Health workers especially the nursing staff leading to high attrition.
- vi. Inadequate number of health facilities including sub county level facilities, medical storage facilities for Nutrition and medical products at County and Sub-County levels
- vii. Ineffective referrals systems due to poor fleet management
- viii. Inadequate investment in: capacity building of CHMT & SCHMTs in management, planning, budgeting and coordination, health accountability and performance through regular program performance review and data quality improvement
- ix. Inadequate Number of utility vehicles to support logistics for supervision and mentorship in the County.

Lessons Learnt and Recommendations

- i. Multi sectoral approach in addressing the issues that are cross cutting among the sectors E.g. multi-sectoral platform (MSP) for nutrition (MSP-N)
- ii. Leveraging on Public private partnership engagement and building synergies with partners is critical for networking, mobilization of resources for programme & project implementation
- iii. use of digital communication e.g. Use of social media in communication
- iv. Integrated outreaches bridges the gaps in access to essential medical services among the marginalized and hard to reach population.
- v. Remote service delivery, including through telemedicine, sample referrals and networking is pivotal to increasing access to specialist care among the rural and hard to reach population.

vi. An effective public health emergency and operation Centre is instrumental in coordination, preparedness and response to outbreaks, epidemics and pandemics including, Cholera, Yellow fever, RVF and COVID

2.1.4. Lands, Physical Planning, Surveying and Housing, Roads and Public Works **Key achievement**

The sector issued 6000 titles; 300 allotment letters; surveyed 4000 plots; opened 10 km of access road & installed software on land information management system. Opening and grading of county access roads across which led to greater accessibility of the rural areas. The municipal administration Developed Enforcement bill, Urban Transport Management Bill, waste management bill; Repaired 15 high flood masts and completed 3rd floor of Isiolo modern market.

Status of Capital Projects

Project name, location	Objective/Purpose	Output	Description of activities	Status	Estimated cost Ksh	actual	Source of funds
Land survey and Registration in Ngaremara Oldonyiro, Bulapesa &Wabera	To provide land tenure security	letters of allotment & title deeds issued	Cadastral Survey/Land Adjudication f Land Registration and issuance of letters of allotment	-4000 Titles issued in Ngaremara and 2000 in Oldonyiro -300 letters of allotment issued in Bulapesa -4000 plots surveyed	10	25	CGI
Opening of Access roads in Isiolo	To provide access	10km Roads opened	Demarcation of roads	10km Roads opened	6		CG1
Installation of land information management system	Automate land transactions	System software installed	Installation of the software	Software installed & functional	5	3.5	CGI
Street Lighting and connection of new street lights and maintenance in Isiolo Town	To Increase urban security	20 high flood masts repaired	Repair and maintain ace of high flood mast within Isiolo,	15 high flood masts repaired	7	6	CGI
Isiolo Modern Market Construction	To improve trade and revenue enhancement	3rd floor constructed	construction of 3 rd floor of isiolo modern market	completed 3rd floor	170	130	CGI/Ng

2.1.5 Tourism, Wildlife, Trade, Cooperative and Enterprise Development Key achievements

During the period under review the sector managed to DevelopTrade and market bill; Launch an E-commerce platform with a partner; Capacity built 307 traders; Rehabilitated circuit road and Heavy Grading gravel patching of the Shaba and Buffalo Game National Reserve; Renovated Rangers houses at Complex; opened new park roads at Shaba and Buffalo.

Status of Capital Projects

Project name, location/ ward	Objective/Purpos e	Output	Descriptio n of activities	Status (Include the milestones	Estimate d Cost (Ksh.	Actual Cumulativ e Cost (Ksh.)	Sourc e of funds
Park roads maintenanc e and opening of	To make park	50km of park road Gravelle d	Gravelling	30km of park road Gravelled	5	4.5	CGI
new ones (Shaba and Buffalo)	new ones (Shaba and	15km of new park roads opened	opening of new access roads	15km of new park roads opened	5	4	CGI
Renovation of houses for rangers at Complex	To improve accommodation & housing for the rangers	4 blocks of rangers houses renovate d	Civil Works	2 blocks of rangers houses renovated	10M	3.2	WWF, CGI
Face lifting of park entry gates at Chokaa& Ngaremara	To Increase tourist arrivals	Park entry gates face lifted	Civil Works	2 Park entry gates face lifted	2M	1.1	CGI

Challenges	Specific Mitigation Measures
Low budgetary allocation	additional funds to conduct the service delivery effectively
Lack of functional land cruisers to conduct patrols (insecurity at the National Reserves)	Procurement of 2 New land cruisers for efficient service delivery and conduct effective patrols.
Erratic disbursement of funds	The National treasury should timely disburse the funds to the counties.
Inadequate Rangers	Recruitment of new Rangers

2.1.6 Education, Youth Affairs, Gender and Social Services Key achievements

In the plan period, the subsector of Youth & Sports Improved Sports Performance in the County through provision of assorted game items to 15 clubs. Additionally, the subsector enhanced empowerment and participation of youth in County development through training of 50 youths on entrepreneurship.

The sub sector of gender culture and social services trained 500 Community members and service providers on Sexual and Gender based violence referral pathways. Further 100women, youth, PWDs and Enterprise development fund committees trained on FinancialLiteracy. The department also managed to train Area Advisory council on Child Protection and develop gender policy to guide gender issues in the county

Status of Capital Projects

Project name, location/ ward	Objective/Pur pose	Output	Description of activities	Status(key milestones	Estimat ed cost (M)	Actu al cost (M)	Source of funds
Programme	Name: Early Chil	ldhood Develop	ment Education	n (ECDE)			
Constructio n of ECDE classrooms	To increase access and quality Early Childhood Education.	20 ECDE classroom constructed	Civil Works	No classroom constructed	24	0	CGI/partn ers
Provision of furniture and learning materials to 40 ECDE centres (10 centres/war d)	To increase quality Early Childhood Education.		Purchase and supply of furniture		10		CGI/partn ers
Feeding Programme s in all ECDE Centres	To increase access and retention Early Childhood Education.		Provision of feeding programme in all ECDE centres		30		CGI
Programme	Name: Vocationa	l Education and	l Training			•	
Equipping of Polytechnic	To increase quality of TVET		Equipping with standard plants		5		CGI
Purchase of specialized educational materials	To increase quality of TVET		Purchase learning materials,		8		CGI
Programme	Programme Name: Sports Development						
Support of county league and inter-county sport	To Improve Sports Performance in the County	20 Clubs provided with assorted game items	provision of assorted game items	15 Clubs provided with assorted game items	5	2	CGI

Project name, location/ ward	Objective/Pur pose	Output	Description of activities	Status(key milestones	Estimat ed cost (M)	Actu al cost (M)	Source of funds
activities countywide							
Programme	Name: Youth Em	powerment and	l Training				
Empowerm ent of Youth in Isiolo & Merti Sub county	To Increase participation of youth in County development	100 youths trained on entrepreneurs hip	Training of youth on entrepreneurs hip	50 youths trained on entrepreneurs hip	2	0.6	CGI
Programme	Name: Social Safe	ety Net					
women Enterprise developme nt fund	To empower women economically	75 women groups supported with business startup funds	women groups supported with business startup funds	Not done cause regulations and act not gazzatted	15	0	CGI
Support of Almasi Centre	To support PLWDchildren	4 million donated to Almasi children Centre	Donating funds to Almasi	only 2Million donated due to budget contraint	4	2	CGI
Support of PLWD Within the county	To support PLWD	60 Individuals supported with PLWDs grants	PLWDs supported by PLWD funds	Not done cause regulations and act not gazzatted	6	0	CGI

Payments of Grants, Benefits and Subsidies

Type of payment	Budgeted Amount (Ksh million)	Actual Amount paid(Ksh millions)	Beneficiary	Remarks*
Education fund	35	35		
Youth fund	10	0	0	
Women enterprise fund	8	0	0	
PLWDs fund	4	0	0	

Challenges in the Implementation of the Sector Programmes

- vii. Delay of Project implementation caused by Procurement and payment issues
- viii. Inadequate technical personnel
 - ix. Inadequate infrastructures for quality service delivery.
 - x. Lack of policy to support special needs education, childcare facilities, youth and sport.
 - xi. Overlapping of roles and replication of activities since most of the department's functions are not fully devolved
- xii. Inadequate funding for effective services delivery

Lesson learnt

- i. Co-creation, Co-planning, and Co-implementation are key drivers of livelihood projects and programmes done with development partners
- ii. Multi sectoral approach in addressing the issues that are cross cutting among the sectors E.g. multi-sectoral platform (MSP) for nutrition (MSP-N)
- iii. Leveraging on Public private partnership engagement and building synergies with partners is critical for networking, mobilization of resources for programme & project implementation
- iv. Social Protection programs (cash transfers, cash plus,) have been significant in cushioning households experiencing food insecurity during drought episodes.

2.1.7 Finance, Economic Planning, ICT, Conflict Resolution & Special Programmes

Under the Economic planning and budget services Programme, the department achievements during the period include Preparation of the county M& E policy, training of departmental focal persons on E-CIMES and launching of county E-CIMES platform.

Status of Capital Projects

Project Name Location(Ward/Sub- County/ County Wide)	Objective / purpose	Description Of Activities	Status Include the milestones	Estimated Cost (Ksh.)	Actual Cumulative Cost (Ksh.)	Source of funds
Programme Name: Pu	blic Finance M	anagement				
Construction of county headquarters	To enhance service delivery	Civil works	60% complete			CGI/ NG

Payments of Grants, Benefits and Subsidies

Type of payment (e.g. Education Bursary, biashara fund etc.)	Budgeted Amount (Ksh Million)	Actual Amount paid (Ksh Million)	Beneficiary	Remarks*
Emergency fund	110	110	General public	Fully utilised
Kenya Devolution Support Program	120	0	Isiolo county teaching and referral hospital for construction of accident and emergency centre & construction of Biliqo children maternity	On- going projects

Sector Challenges

- i. Shortage of technical staff in almost all the sub-sector which negatively affected service delivery
- ii. Limited vehicles for M&E, Lack of legislative framework for revenue collection
- iii. Low community ownership/ sustainability of most of the county projects
- iv. Shortfall in revenue collection from local sources hindering full implementation of planned programmes /projects
- v. Delayed release of funds from the National Government to leading to delay in project implementation.
- vi. Deviation of sectors spending from annual budgets

Lessons learnt and recommendations

 Continuation of embracing community involvement in participatory programme planning, budgeting and implementation monitoring to promote community ownership

- ii. Efficient and effective way of sealing internal revenue leakages and setting of realistic targets
- iii. Setting up of donor coordination unit
- iv. Initiate earlier requisitions from national government
- v. implementation of budgets as planned in the annual budgetary allocations

2.1.8 County Administration and Coordination Affairs

Key achievement

The sector managed to equip two ward offices of Oldonyiro and Sericho, updating of the county website, recruitment, and capacity building of key departmental staff by county public service board

Status of Capital Projects

Project Name Location(Ward/Sub- County/ County Wide)	Objective / purpose	Description Of Activities	Status Include the milestones	Estimated Cost (Ksh. million)	Actual Cumulative Cost (Ksh. million)	Source of funds
Equipping of Sericho and Oldonyiro ward offices	To improve devolved service delivery	Equipping with furniture	Offices equipped	2	1.99	CGI
Construction of Ngaremara ward office	To improve devolved service delivery	Civil works	On – going	5	0	CGI

Sector Challenges

- i. Inadequate capacity to institutionalize performance management, M&E framework, government communication, knowledge, skills and attitude
- ii. Unaddressed succession management resulting to failure to attract, retain, motivate, competent and qualified workforce
- iii. Nonexistence of County institutional, regulatory and policy framework on; records management, communication
- iv. Devolved units not fully operationalized such as creation of village administration and council

Lessons Learnt

- i. Automation of performance management is important for the realization of its goals
- ii. Co-creation, Co-planning, and Co-implementation are key drivers of livelihood projects and programmes done with development partners
- iii. Multi sectoral approach in addressing the issues that are cross cutting among the sectors E.g. multi-sectoral platform (MSP) for nutrition (MSP-N)
- iv. Involvement of community in programme and project implementation ownership and participation.
- v. use of digital communication e.g. Use of social media in communication
- vi. Embracing digital technology in data collection, marketing and information sharing is pivotal towards effective project implementation
- vii. Institutional Strengthening and capacity building to enhance knowledge and support across all sectors

CHAPTER 3: STRATEGIC PRIORITIES, PROGRAMMES AND PROJECTS

3.1 INTRODUCTION

The chapter presents sector/sub-sector strategic priorities, programmes and projects for the Financial Year 2023/24.

3.1.1 Agriculture livestock and fisheries

Vision

To be a food secure and resilient County anchored on an innovative and commercially oriented.

Mission

To improve the livelihood of Isiolo residents by ensuring food, feed and nutrition security through sustainable production systems, effective disaster risk management and adaptation to climate change.

Sector Goals

- 1. To attain food, feed and nutrition security and improve income through increased production and value addition in livestock, agriculture and fisheries investments.
- 2. To promote awareness, adoption and implementation of disaster risk reduction concepts and measures across the sectors and communities.
- 3. To mobilize and promote efficient utilization of resources for building resilience and disaster response.

Sector Objectives

- i. To maximize Crop Production and Land use Management
- ii. To increase livestock production and productivity
- iii. To improve livestock health to enhance livelihoods and safe guard human health
- iv. To increase the contribution of fisheries and aquaculture to poverty reduction, food and nutrition security, employment and wealth creation
- v. To improve disaster(s) preparedness, prevention, response and recovery

Key stakeholders

Key Stakeholders	Roles and Responsibilities
FAO	Support Vaccinations
IIRI	Capacity Building
KALRO	Research Linkages
IIED	Support Vaccinations
MIP	Support Vaccinations and Capacity Building
CARITAS	Support Vaccinations, Restocking
KENYA RAPID	Capacity Building
LMS	Capacity Building
WORLD VISION	Support Vaccinations And Capacity Building
CRS	Restocking And Disease Control
ADS	Capacity Building
VSF	Capacity Building
University institutions	Research Linkages

Developmental Needs and Strategic priorities for the sector

Sector Priorities		stegic priorities for the sector
		rategies
Increase agricultural production & productivity	i.	Ensuring effective & efficient water harvesting investment
& productivity	ii.	Develop regulatory framework to support service delivery I agriculture sector
	iii.	Capacity building on agriculture climate smart technologies & innovation
	iv.	Enhancing agribusiness & marketing development
	v.	Undertaking agricultural extension services
	v. vi.	Provision of quality farm inputs
	vii.	Pest and disease control
	iii.	Expansion of irrigated agricultural land
	ix.	Enhancing community resilience & risk management capacities through
		livelihood diversification linkage to financial & insurance service
Increase livestock production	i.	Improve rangeland rehabilitation and management
and productivity	ii.	Improve fodder production and conservation
	iii.	Promotion of value addition of livestock and livestock products
	iv.	Promotion of marketing of livestock and livestock products/commercialization
	v.	Livestock breed improvement
	vi.	Improve livestock extension services
	vii.	Promotion of livestock related livelihood diversification
	viii.	.Promotion of livestock insurance
	ix.	Promotion of alternative livestock production system
	X.	Control of invasive plant species
Commercialization of	i.	Livestock systems development and risk sharing,
livestock production	ii.	Development of marketing infrastructure (markets, abattoir, processing plants) and information sharing
	i.	Undertaking control of pests and diseases
Improve livestock health to	ii.	Undertaking animal health extension services
enhance livelihoods and safeguard human health	iii.	Improving ethical practices in veterinary medical practice
sareguard numan nearth	iv.	Capacity-building of staff and recruitment
	v.	Breeds improvement
	vi.	Improving veterinary infrastructure
	vii.	Improving hides/skins and leather development
	i.	Quality certification
	ii.	Enhanced products inspections
	iii.	Establishment of disease free
	iv.	zones/Quarantine areas
Increase fisheries production	i.	Provision of quality feeds and seeds
and productivity	ii.	Improve Investment in fisheries infrastructure
	iii.	Promotion of fish market linkages
	iv.	Enhanced extension support services
	v.	Promotion of fisheries technologies and innovations
	vi.	Improve quality assurance of fish products
	i.	Promotion of fish market linkages
Increase disaster preparedness,	i.	Promote awareness, coordination, mainstreaming and implementation
prevention, response and recovery		of Disaster Risk Reduction concepts and measures and National
1000,013		Drought Emergency Fund, DRM policy 2021

Sector Priorities	Strategies
	ii. Mobilization of resources for disaster preparedness, prevention, response and recovery.
	iii. Provision of timely and reliable multi-hazard early warning information
	iv. Development and operationalization of multi-hazard contingency plan
	v. Operationalization of emergency fund in line Emergency Fund Act 2019 and NDEF
	vi. Initiate Monitoring, evaluation, accountability and learning of disaster preparedness and response actions.

Sector programmes

Sub-Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
Programme Name: S	Sustainable crop developme	nt, Agricultural Land Use and Environi		gement	
	Expanded area under crop production	Crop acreage under irrigation in Ha	SDG 2.3	42	1
Rehabilitation and	Irrigation infrastructure rehabilitated	Length of functional Gravity fed system km	SDG 2.3	4	1.3
expansion of irrigation schemes	Agricultural	Number of farmers utilizing AMS	SDG 2.3	600	1
irrigation schemes	mechanization services (AMS) accessed & utilized	Area cultivated In Ha using AMS	SDG 2.3	300	1
	Regulatory framework developed	Number of Bills developed	SDG 2.3	1	1
	Certified qualified	Quantity of fertilizer distributed to farmers in tonnage	SDG 2.3	10	50
	assorted farm inputs provided	Quantity of Seedlings distributed in tonnage		1	2
		Quantity of Vines distributed tonnage		3	-
	Production of Nutrient dense foods promoted	Number of farmer producing Nutrient dense foods tonnage	SDG 2.3	66	2
Climat agricul	Climate smart agriculture technologies	Number of technologies innovation management practices (TIMPS) developed & disseminated)	SDG 2.3	30	7.5
	& innovation Promoted	Number of officers and farmers trained on technologies innovation Management Practices (TIMS)	SDG 2.3	40	22
	Farmers Sensitized on Soil fertility &	Number of farmers trained on soil management practices	SDG 2.3	100	1
	management practices	Number of farmers soil analysis requests processed	SDG 2.3	300	0.5
	Extension Officers and Farmers provided with	Number of demonstrations carried out to extension officers and farmers	SDG 2.3	30	7.5
	pest and disease control skills	Number of plant clinic established	SDG 23	0	0
	Crop insurance product availed to farmers	Number of staff capacities build on crop insurance	SDGs 23,17	40	2.7
	Farm inputs of priority value chains subsidized	Number of farm inputs subsidies developed	SDGs 2.3,17	2,000	2
	through e-voucher system	Number of farmers registered/ profiled		2,000	2
	Farmers service providers trained (FSC/VbA	Number of farmers service providerstrained	SDGs 2.3,17	25	5
	Stores & warehouse established at strategic areas	No of cold chain stores established	SDGS 2.3,17	1	1
	Promotion Nutrition sensitive agriculture	Number of schools with NSA projects I	SDGs 23	2	1
	(NSA) projects in	Number of youths involved in	SDG 2.3	100	3.5

Sub-Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
	schools and youth involvement in agriculture	agriculture			
Agribusiness and Market Development	market system service providers/value chain actors Trained	Number of market system service providers/value chain actors Trained	SDGS 23	6	1.2
Programme Name: Li	vestock Production	Acreage of pasture reseeded	1	50	0.2
	Rangeland reseeded	Tonnage of fodder seeds planted		0.25	0.25
Rangeland	10- acre community Pasture farms established in six wards	Number of 10 acre community pasture farms established		1	8
rehabilitation and management	Pastoralists trained on rangeland management	Number of pastoralists trained rangeland management and governance	SDG-2.3	200	2.5
	and governance	Number of rangelands committee formed and strengthened		2	0.5
	Rangeland management bill formulated	Rangeland management bill in place	SDG-2.3	1	2
Enterprise	Livestock and livestock	Number of enterprises/value chains supported in value addition	SDG-2.3	5	5
Development and value addition	products enterprises developed and value	Number of pastoralists and enterprises trained on value addition	SDG-2.3	100	1.25
varie addition	added	Number of value chains/ enterprises associations formed and trained		1	0.4
	Livestock marketing	Number of radio talk shows		4	0.1
	Information System established	Number of market linkages developed		2	0.2
	Commercialization of livestock keeping	Number of livestock keepers trained on commercialization of livestock keeping	SDG-2.3	2,251	4
	1111 1: 1 :41	Number of HHs supplied with genetic improvementgoats	SDG-2.3	1200	20
Breeds Improvement and livestock risk	HHs supplied with improved livestock	Number of HHs supplied with Somali camel bread		100	7
reduction	breeds	Number of HHs supplied with improved poultry breeds		200	1
		Number Bee keepers trained on apiculture	SDG 2.3	100	1.25
	Bee keeping promoted	Number of honey demonstration harvests done	SDG 2.3	10	1
Livelihood diversification		No of bee artisans trained Number groups/individuals supplied with bee hives	SDG 2.3	1000	5
	Poultry keeping promoted	Number of groups supplied with incubators		5	2.5
	Emerging livestock domesticated	Number of emerging livestock domesticated	SDG 2.3	10	0.5
Programme Name: vo	eterinary services			·	
	Livestock vaccinated	Number of livestock vaccinated	SDG 2.3	800,000	40
	Disease Surveillance conducted	Number of diseases status reports Number of Community Disease	SDG 2.3 SDG 2.3	60	0.4
Livestock diseases and pests control	Disease-free zone	Reporters reporting regularly operational livestock cleansing	SDG 2.3	1	300
	established Mass Vector control	compartment Number of livestock covered	SDG 2.3	200,000	1
	Clinics conducted Safe livestock handling	Number of cattle crushes constructed	SDG 2.3	2	1
Diagnostics and laboratory services	facilities constructed Refurbished and equipped diagnostic labs	Number of vaccine cold chain systems established		1	2
Hides and skins	Curing technologies	Number of hides and skins traders		10	0.2

Sub-Programme	ub-Programme Key Output Key Performance Indicators		Linkages to SDG Targets*	Target	Cost
improvement and leather development services	promoted	trained on preservation			
Breeds improvement services	Artificial insemination promoted	Number of inseminations carried out		360	0.5
Veterinary public health services	Slaughter Points Rehabilitated	Number of abattoirs completed and equipped		1	400
Programme 1: Fishe	ries Development and Ma				•
		Number of new community members recruited to fish			
	Fish farmers recruited and supplied with fish	farming Number of fingerlings supplied to fish farmers	SDG 2.3	40,000	4
	fingerlings and feeds	Number of farmers supplied with fish feeds	SDG 2.3	80	1.5
		Number of fish farmers assisted with UV resistance Pond liners	SDG 2.3	80	2
		Number of demonstrations on fish farming conducted	SDG 2.3	10	2
	Enhanced extension	Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value	SDG 2.3	4	0.2
Aquaculture Technology Development and Innovation Transfer:	services	l Number of technical extension		7	0.4
		Number of eat more fish campaigns conducted	SDG 2.3	2	2
		Number of new staff recruited	SDG 2.3	11	6
	Alternative Fish Feed technologies	Number of Black soldier fry (BSF) farming technologies constructed and operational	SDG 2.3	3	0.3
	promoted and adopted	Number of fish farmers sensitized on homemade fish feeds	SDG 2.3	100	0.5
		Number of fish hatcheries equipped		1	3
	E tableates	Number of fish breeding facilities developed	SDG 2.3	2	2
	Fisheries infrastructure	Number of county fish farm rehabilitated	SDG 2.3	2	10
	developed	Number of offices constructed	SDG 2.3	1	3
		Number of offices equipped	SDG 2.3	3	2
		Number of Concrete ponds refurbished	SDG 2.3	1	2
	Fishery development and management policy in place	Fishery development and management policy	SDG 2.3	1	1.5
Fish safety	Farmers trained on	Number of fish farmers organization trained on fish value addition	SDG 2.3	25	5
assurance, value addition and marketing	value addition	Number of farmers using improved traditional smoking kiln established	SDG 2.3	10	1
J	Innovations and technologies	Number of fish farmers trained on new technologies, innovations	SDG 2.3	100	1

Sub-Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
	promoted and	and management			
	adopted	Number of fish farmers assisted to develop business plans	SDG 2.3	30	0.3
	Fishermen linked to fish markets	Number of fishermen linked to fish markets	SDG 2.3	40	0.1
	Fish Kiosk established	Number of kiosks established	SDG 2.3	5	5
	Fisheries producer groups formed	Number of producer group formed (COOP society)	SDG 2.3	2	0.5
Programme Name: D	isaster preparedness, preve	ention, response and recovery			
Social protection	Social protection policy	Number of staff trained on social protection	SDG 13.2	8	1.2
	Stakeholders sensitized on Sendai Framework	Number of stakeholders sensitized on DRR and EDE	SDG 13.3	35	1.4
Disaster risk	DRR & EDE frameworks	Number of stakeholders sensitized on the National Drought Emergency Fund (NDEF)	SDG 13.3	40	2
	DRM priorities mainstreamed in annual sectors plans	Number of sectors mainstreaming EDE-CPF & DRM priorities in annual Development plans (ADPs)	SDG 13.1	9	1.2
awareness, preparedness and	DRM policy Operationalized	DRM act and regulations in place	SDG 13.2	1	3
management	vulnerability and multi- hazard assessment and mapping conducted	Hazard Vulnerability Assessment Report	SDG 13.3	35	2.1
		Multi-hazard contingency plan	SDG 13.2	35	2.5
	Multi-Hazard contingency plan	Number of participatory scenario plans (PSP) developed	SDG 13.3	2	2.5
	developed	Operational RANET Community radio station in Garbatulla	SDG 13.3	1	3
Coordination,	County DDD	Number of local (ward-WPC) coordination and planning strengthened	SDG 13.1	4	2
Training and Capacity	County DRR strengthened	Number of DRR coordination (CSG) fora held	SDG 13.1	4	0.3
development		Number of DRR experts (staff) trained	SDG 13.3	30	3.4

Capital projects for financial year 2023/24

Project Name Location(Ward/Sub-County/ County Wide)	Description Of Activities	Cost(Ksh. Million)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Programme Name: Sustainable cr	op development, Agricu	ltural Land U	Use and Environ	nental Manage				
Rehabilitation of ATC Borehole Bulapesa Ward	Repair the ATC borehole and piping with solar system	0.3	CGI & Partners	2023/2024	Functioning of the Borehole in agricultural production	1	On- going	Dept. Agriculture
Certified Qualified Assorted Farm Inputs Provided Countywide	distribution of seeds and seedlings	10	CGI & Partners	2023/2024	Quantity of Seeds distributed in tonnage	5	On- going	Dept. Agriculture
Building of ATC Perimeter Wall Bulapesa Ward	construction of a perimeter wall	15	CGI & Partners	2023/2024	Completion of the perimeter wall	1	New	Dept. Agriculture
AMS Purchase of Chisel Plough Countywide	purchase of chisel plough	2.25	CGI & Partners	2023/2024	Chisel Plough Purchased	1	New	Dept. Agriculture
Programme Name: Livestock Pro	duction				1	T		
Rangeland reseeding of Sericho	Purchase of 0.25 tonnage of grass seeds	0.2	CGI, Nawiri	2023/24	Acreage of pasture reseeded	50	On- going	Livestock production Dept.
and Oldonyiro	and reseeding	0.25	CGI, Nawiri	2023/24	Tonnage of fodder seeds planted	0.25	On- going	Livestock production Dept.
10- acre community Pasture farms established in Chari, Cherab	Bush clearing and Ploughing, fencing and reseeding	8	CGI, Nawiri	2023/24	Number of 10 acre community pasture farms established	1	New	Livestock production Dept.
		20		2023/24	Number of HHs supplied with genetic improvement goats	1200	New	Livestock production Dept.
Breed improvement in all the ten wards	purchase/local seletion and distribution of high qaulity breeds,	7	CGI	2023/24	Number of HHs supplied with Somali camel bread	100	New	Livestock production Dept.
		1		2023/24	Number of HHs supplied with improved poultry breeds	200	New	Livestock production Dept.

Project Name Location(Ward/Sub-County/ County Wide)	Description Of Activities	Cost(Ksh. Million)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Establishment of community apiaries in Ngaremara, Kinna and Oldonyiro	purchase of bee hives and distribution to bee farmers	6	CGI, Nawiri, WFP, E4IMPACT, agri biz, World Vision	2023/24	Number groups/individuals supplied with bee hives	1000	New	Livestock production Dept.
Programme Name: veterinary ser	vices	_		_				
Safe livestock handling facilities constructed Kinna and Cherab	Construction	1.2	CGI	2023/24	Number of cattle crushes constructed	2	New	Dept. of veterinary
Refurbished and equipped diagnostic labs at Oldonyiro	Refurbishing and equipping	2	CGI	2023/24	Number of vaccine cold chain systems established	1	New	Dept. of veterinary
completion of Isiolo abattoir at Burat	Equipping	400	CGI	2023/24	abattoirs completed and equipped	1	on- going	Dept. of veterinary
Rehabilitation of Isiolo slaughter house in Burat ward at safi estates	Rehabilitation of civil works(electrical connection, waste channel water reticulation and sanitation systems) and replacing of old equipment and machines	10	CGI	2023/25	Rehabilitated slaughter house		New	Dept. of veterinary
Programme Name: Fisheries Dev		ent						
completion of fish hatchery at fish	Completion of Exterior and interior civil works	3.08	CGI	By the end of FY 2023/24	Number of hatchery units in place	1	stalled	Fisheries dept. and public works
farm in bulapesa ward	Equipping and operationalization of fish hatchery	1	CGI	By the end of FY 2023/24	Number of hatchery units in place	1	stalled	Fisheries dept and public works
Rehabilitation of concrete holding ponds in merti sub county	Rehabilitate the ponds	2.01	CGI	By the end of FY 2023/224	Number of holding ponds rehabilitated	4	stalled	Fisheries dept and public works

Project Name Location(Ward/Sub-County/ County Wide)	Description Of Activities	Cost(Ksh. Million)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Rehabilitation of county fish farm structures at Bulapesa ward	rehabilitate the fisheries structures including; water reticulation, office repair, earthen and concrete ponds repair, fence and gate repair,	10.01	CGI	By the end of FY 2023/24	Number of structures rehabilitated	1	stalled	Fisheries dept and public works
Number of offices constructed at sub county Headquarters	construct the office	3.01	CGI	By the end of FY 2023/24	Number of offices constructed	2	New	Fisheries dept and public works
Construction of fish kiosk in 3 wards in Chari, Kinna&Garbatulla	Construction of fish Kiosk	10.05	CGI	By the end of FY 2023/24	Number of Kiosk constructed	7	New	Fisheries dept and public works

Cross-sectoral Implementation Considerations

Programme Name	Sector	Cross-sector Impa	ct	Measures to Harness or
		Synergies	Adverse impact	Mitigate the Impact
Sustainable crop development, Agricultural Land Use and	Agriculture and water, Finance and security	Efficient water and land use	soil erosion and conflict over resources Irrigation	Incorporation of agro forestry; Increased forest cover Public education; and awareness creation
Environmental Management	Agriculture, water and NRM, Trade, Finance	sustainable land use	Increased greenhouse gasses emission from livestock Abattoir	Bio-filtration systems in place
Veterinary Services	Livestock, Trade, Finance, Tourism and wildlife ,physical planning	Value addition Improved livestock trade Integrated Natural resources management	Interference with wildlife migration due to fencing of Disease Free Zone(DFZ)	provision of wildlife migration corridor creation of an inter-agency working mechanism
Livestock Production	Livestock and trade, Finance and development agencies, Environment, water resources and services	Value Addition	Chemical Pollution from the Tannery	Industrial waste management

3.1.2 Water Sanitation Environment and Natural Resource

Vision

A vibrant county free of water crisis and sustainable sanitation, green energy sufficient, adaptive to climate change, sustainably utilizing environment and its natural resources

Mission

To facilitate and promote sustainable utilization and management of water & sanitation services, energy, environment and natural resources for socio-economic development by building synergies with other stakeholders through application of modern technologies

Sector Goal(s):

Sustainable access to potable water, improved sanitation, provision of clean and green energy and development of a secure environment for natural resources exploitation

Sector objectives

- i. To Increase coverage and access to potable water services for both rural and urban households
- ii. To Increase coverage and access to sanitation services for both rural and urban households
- iii. To Enhance Environmental sustainability and natural resource exploitation
- iv. To Increase resilience and adaptive capability of residents to climate change shocks
- v. To Increase access to affordable, reliable and modern Energy Services.

1.2 Developmental Needs and Strategic priorities for the sector

Sector Priorities	Strategies
Increase coverage and	i. Develop new water sources
access to potable water for both rural and urban	ii. Undertake development of County water and sewerage master plan
households	111. Implementation of County Water & Sanitation Services Act 2020 and application of rules and regulations
	iv. Develop adequate bulk storages (reservoirs) for rural and urban water supply
	V. Employ measures to reduce Non Revenue Water
	vi. Collaboration with Water Resources Authority (WRA) to curb upstream illegal abstractors and increase supply to town water treatment facilities
	Vii. Rehabilitated dilapidated pipelines
	VIII. Sensitize community to reduce sabotage of water supply system
	iX. Develop dams e.g. sub surface dams to increase water availability in extreme water scarce areas
	X. Undertake surface and ground water resources studies & database in the County
	Xi. Regulate and professionalize rural water supply services
	XII. Rehabilitate existing water supply infrastructures
	XIII. Reduce Non Revenue Water
	XiV. Embrace Common Programming Framework (CPF) in water projects and ensure new and rehabilitated water infrastructure are climate proof
	XV. Enhance rural water supply quality monitoring
	XVi. Utilize new technologies in water supply & water treatment
	XVII. Reduce reliance on diesel fuels for water pumping
	XVIII. Enhance community technical know-how in operating and maintaining rural water supplies
	XiX. Mitigate drought effects in water services

Sector Priorities	Strategies
	XX. Construction of self-regulatory common intake to ensure equitable water access and preserve the environmental flow.
	XXi. Automate borehole functionality and performance through automatic sensors to improve response time in BH non functionality
Increase coverage and	i. Improve coverage through allocation for sewerage treatment plant for downstream users
access to sanitation	ii. Rehabilitate sewer pipelines to accommodate sewage from expanded population
services for both rural and urban households	iii. Establish shared sanitation facilities at rural households
and urban nouseholds	iV. Rehabilitate sewerage treatment ponds to reduce sludge accumulation
	V. Increase connectivity by introducing new sewer lines
	V1. Enhance security of sewerage facilities
Increase uptake of clean	Development and implementation of County Energy Master-Plan
and renewable energy.	ii. Development of Micro-grids on all county government Institutions
	iii. Awareness creation on renewable energy
	iv. Development of Biogas units in collaboration with other relevant county department such as agriculture and veterinary
	V. Creating favourable business environment to promote Green energy technologies to private investors
	vi. Promotion of clean renewable energy technologies through private public partnership.
Promotion of	i. Mainstreaming of Mining act/customizing.
Sustainable Exploitation	ii. Conduct comprehensive mapping of natural resources;
of Natural Resources.	iii. Enforcement of laws governing natural resource exploitation;
	iv. Increase awareness on best natural resource exploitation and use
	v. Licensing of all resources stakeholder players in the county
	vi. Promotion of investment opportunities on Natural Resources. vii. Protection and conservation of natural resource
	vii. Protection and conservation of natural resource viii. Strengthen WRUA institutional capacity for effective IWRM implementation at sub
	catchment level
	ix. Review and develop sub attachment management plans and participatory forest
	management plans
	x. Develop water resources for wildlife at designated areas in reduce wildlife with human
Restoration of degraded	i. Integrated management of invasive weed (Prosopisjuliflora) through control method,
land sites	Early detection and rapid response and prevention
	Landscape Reseeding for landscape restoration
	ii. Implementation of County Environmental Action Plan iii. Strengthening of County Environmental Committee Members
	iii. Strengthening of County Environmental Committee Members iv. Equipping and capacity building of Enforcement Officers
	v. Establishment of tree nurseries in all sub-counties to promote afforestation
	vi. Increased forest cover.
	vii. Train pastoralist on integrated landscape management and regenerative agriculture
Improve Climate	i. Implementation of County Climate change legislations.
Change Mitigation	ii. Climate Proofing of development Projects.
Measures	iii. Diversification of livelihoods.
	iv. Strengthening of existing County climate change structures.

Key stakeholders

Key Stakeholder	Roles and Responsibilities
Water Resources Authority (WRA)	Management, regulation and allocation
	Issuance of permits
	Capacity building of WRUAS
Water Resources User Associations	Protection of catchment areas
(WRUA) include customary association	Conflict Resolution
	Catchment and Riparian protection/ rehabilitation
	Sensitization and awareness creation
	Capacity building of water users
	Management and maintenance of water and sewerage systems in

Key Stakeholder	Roles and Responsibilities
	rural area
Til W. 10 C	Sensitization and awareness to users
Isiolo Water and Sewerage Company (IWASCO)	Increase access and coverage to water and sanitation within IWASCO mandate
(IWASCO)	Improve technical and operational efficiency
	Provision & maintenance of water & sewerage services in urban
	centers
EwasoNyiro North Development	Infrastructural development
Authority (ENNDA)	Capacity building WRUA's
Civil Society Organizations (CSOs)	Awareness creation; infrastructure
Civil Society Organizations (CSOS)	Advocacy
Water Services Regulatory Board	Oversight of IWASCO
(WASREB)	Licensing new water service providers
	Approval of water tariffs
County Department of Water	Rural water services
	Legislation Registration and
	Capacity building
	Water services provision
Citizen Action Groups	Water Users Associations
	Payment for Water Services
	Public Participation in policy and legislative development,
	implementation, Monitoring and evaluation
	Monitoring water resources Catchment management
County Steering Group (CSG)	Planning and coordination stakeholders
County Steering Group (CSG)	Identification tasks; forum for resource mobilization
	Information sharing
	Regulation, supervision and monitoring of internal audits
County and Ward Adaptation	Mainstream climate issues in water development,
Committees (CAPC & WAPCs)	Planning and coordination of local stakeholders,
	Preparation, implementation and monitoring of adaptation projects (including for water supply and management) according to priorities
	of communities.
National Sector Agencies / CBO's /	Resource mobilization; capacity building at grassroots level; direct
Private individuals / Private sector and	implementation; support
Financial Institutions	
National Government –Water Sector	Funding Counties, Water Resources Management and Water
Trust Fund (WSTF), National Water	Supply Services
Harvesting and Storage Authority (NWHSA)	
National Drought Management	Drought contingency planning and interventions
Authority (NDMA)	
All Academia a a Devilor de Traciale	Consoity building of students, academic records, off-size
All Academia e.g. Dry lands Training Institute, University of Nairobi etc.	Capacity building of students; academic research, offering convenient on the job training opportunities for officers
Kenya Meteorological Department	Provision of climate information to the water sector to enable
January State & Spartment	hydrological modelling and early warning
Merti Integrated Development	Community empowerment and civic education on many issues
Programme (MID-P)	
Ward Adaptation Planning Committee	Consulting and aggregating community climate adaptation plans
(WAPC) Water Resource Users Association	and share with actors Undertake local management of water resources
(WRUA)	Undertake local management of water resources
Dedha (14)	Mandated customarily with management of natural resources
Rangeland Users Association (RUA)	Management of strategic boreholes in Merti Sub County

Key Stakeholder	Roles and Responsibilities
Waso Trust land	Advocacy for land issues
Water management committees	Manage domestic rural water
Pastoral women for Health and	Championing for the rights of women in pastoral areas
Education	
National Drought Management	Disaster management, ending drought emergencies (EDE) lead
Authority (NDMA)	agency
Ministry of Agriculture, livestock and	Mandated in the County with improving livestock production,
fisheries	agriculture and fisheries
National Environment Management	Environmental management
Authority (NEMA)	
Kenya Meteorological Services (KMS)	Conducting weekly and seasonal forecasts, climate information services
European Union (EU)	Providing financial support and establish programs and projects that builds communities' resilience
United State Agency for International	Providing financial support and establish programs and projects that
Development) USAID	builds communities' resilience
United Nations Development Program	Helping in poverty reduction, reduction of inequalities and
(UNDP)	exclusion
	Community resilience building
International Livestock Research	Livestock and climate change research
Institute (ILRI)	
Oxfam	Supporting CSO involved in development of pastoral communities
SNV	Working with CSOs in institutional capacity development, Evidence
IFPRI	generation and policy advocacy
United Nation Environmental Program (UNEP)	Protect the environment and developing international policies and regulation
Food and Agriculture Organization	Developing food security agenda for the world and community
(FAO)	resilience
Livestock traders associations	Investments in livestock trade
County Livestock Marketing Council	Promote, organize and lobby for enabling environment for livestock
	sector
National Environment Management Authority (NEMA)	Developing policy guidelines on environment
Kenya Forest service	Ensure sustainable use and protection of forests
County Environment Committee	Ensure protection and conservation of environment through
-	encouraging and implementing environmental best practices
Kenya wildlife service	Ensure sustainable use of resources within parks and game reserves.
Dedha	Manage use and protection of environment through indigenous
	mechanisms
Community forest associations	Undertake community level initiatives to conserve and protect
	environment and natural resources
European Union (EU)	Providing financial support and establish programs and projects that
	ensures environmental protection and sustainable utilization of
	natural resources

Sector programmes

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planne d Target s	Indicativ e Budget (KSh. M)	Implementin g agency		
Programme	Programme 1: Water supply and storage services							
Rural water supply and	New water	Number of boreholes drilled and equipped	SDG 6.1,6.2 & 6.4	7	35	Water dept.		
storage services	system developed	Number new Water pans constructed/de-	SDG 6.1,6.2	3	16	Water dept.		

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planne d Target s	Indicativ e Budget (KSh. M)	Implementin g agency
		silting of existing	&6.4			
		Number of sand dams constructed	SDG 6.2, 6.4	2	10	Water dept.
		Number of rock catchments constructed	SDG 6.4, 6.2&6.4	2	10	Water dept.
		Number of Shallow wells constructed/rehabilitat ed	SDG 6.1,6.2& 6.4	3	12	Water dept.
		Number of Springs protected	SDG 6.1, 65&6 B	1	3	Water dept.
	Piped water extend to critical institutions	Number of critical institutions connected to public water supply	SDG 6.1	5	5	Water dept.
	Pipeline extensions to households	Number of Kilometres of pipeline extensions	SDG 6.1	50	50	Water dept.
	Solarized boreholes	Number boreholes installed with Solar energy	SDG 7	11	22	Water dept.
	Saline water boreholes treated	Number of highly saline boreholes installed with Reverse Osmosis plants	SDG 6.1	1	2	Water dept.
		Number of Boreholes rehabilitated	SDG 6.1	21	42	Water dept.
		Number of Shallow	SDG 6.1	12	24	Water dept.
		Number of Sand Dams rehabilitated	SDG 6.1	4	8	Water dept.
	W	Number of Water Pans rehabilitated/Expande d	SDG 6.1	9	27	Water dept.
	Water systems rehabilitated	Number of kilometres of Pipelines rehabilitated	SDG 6.1	21	45	Water dept.
		Number of Water Kiosks rehabilitated	SDG 6.1	20	5	Water dept.
		Number of Water tanks rehabilitated	SDG 6.1	12	24	Water dept.
		Number of Water Systems power sources rehabilitated	SDG 6.1	21	1	Water dept.
	Smart technologies &	Number of Pre-paid water kiosks constructed	SDG 6.1, 6.4& 6 B	10	20	Water dept.
	innovations adopted in water supplies	Number of consumer water meters installed in rural water supply schemes	SDG 6.1, 6.4& 6 B	500	2.5	Water dept.
	Water storages constructed/install	Number of masonry tanks constructed	SDG 6.1, 6.4& 6 B	9	27	Water dept.
	ed	Number of steel tanks	SDG 6.1,	2	10	Water dept.

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planne d Target s	Indicativ e Budget (KSh. M)	Implementin g agency
		constructed	6.4& 6 B			
		Number of plastic tanks supplied	SDG 6.1, 6.4& 6 B	20	3	Water dept.
	Consultancy conducted for comprehensive surface and underground water potential	Underground water investigation conducted	SDG 6.1, 6.2 & 6.4	1	40	Water dept.
		Number of pre- feasibility & feasibility studies conducted	SDG 6.2	5	10	Water dept.
	Water options Feasibility studies done	Number of hydrogeological studies	SDG 6.2	30	15	Water dept.
	done	Number of water systems designs	SDG 6.2	30	15	Water dept.
		Number of Environmental Impact and social studies	SDG 6.2	30	15	Water dept.
	County water and sewerage services master plan developed	A County Water & Sewerage Master plan	SDG 6.4& 6.5	1	10	Water dept.
	Ratified rules and regulations for rural water services	Operational rules and regulations	SDG 6.4	1	0.2	Water dept.
	Community sensitized on rules and regulation for rural water & sanitation services	Number of persons sensitized	SDG 6.4, 6B	1000	1	Water dept.
Rural Water services Governanc e	Rural water and sanitation services corporation established, registered and operationalized	Number of rural water corporations established	SDG 6.1,6.2,6.4 & 6B	1	15	Water dept.
	Rural water schemes applying sustainable service delivery models and professional management	Number of Rural water schemes applying sustainable service delivery models and professional management	SDG 6.1&6B	1	5	Water dept.
	Community managed water supplies capacity built on Operation and Maintenance and Management operations	number of community managed water supplies capacity built	SDG 6B	25	12.5	Water dept.
	Mapped water	Up to date database	SDG 6B	1	10	Water dept.

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planne d Target s	Indicativ e Budget (KSh. M)	Implementin g agency
	point attributes	established on water points				
	Staff recruited	Number of water staff recruited	SDG 8.2	10	10	Water dept.
	Vehicles purchased	Number of 4 WD Vehicles purchased	SDG 8.2	1	9	Water dept.
	Water bowsers purchased	Number of Water bowsers purchased	SDG 8.2	2	30	Water dept.
	Drilling rig purchased	Number of Vehicles Drilling rigs purchased	SDG 8.2	1	40	Water dept.
	Motorbikes purchased	Number of Motorbikes purchased	SDG 8.2	4	1.5	Water dept.
	Trained rural water service providers	Number of rural water service providers trained	SDG 6B	5	2.5	Water dept.
	Engaged local artisans and crafts	Number of trained local artisans and craftsmen with certification relevant to water supply	SDG 6B	10	3	Water dept.
	gender mainstreamed in rural water supply schemes	Number of trained community artisans and craftsmen absorbed in rural water supply schemes	SDG 6B	10	3	Water dept.
		Number of women in rural water management committees	SDG 6B	30	1	Water dept.
		Number of PLWD in rural water management committees	SDG 6B	30	1	Water dept.
		Number of Youth in rural water management	SDG 6B	30	1	Water dept.
		Number of water quality test reports	SDG 6.1	20	0.5	Water dept.
Rural water	Rural water quality monitored	Number of HHs receiving WASH NFIs		3480	87	Water dept.
quality		Number of HHs receiving hygiene promotion		29000	21	Water dept.
		Number of Early warning information received	SDG 13.3	4	0.5	Water dept.
Adaptive capacity to	Drought risk management	Mapped drought stressed hotspots	SDG 6.1	15	1	Water dept.
natural disasters	planned and budgeted	Number of Water response activities implemented	SDG 13.2	5	40	Water dept.
		Number of highly water insecure	SDG 6.1	10	20	Water dept.

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planne d Target s	Indicativ e Budget (KSh. M)	Implementin g agency
		communities served with potable water				
		Number of water infrastructure rehabilitated	SDG 13.2	15	30	Water dept.
		Number of borehole breakdown fixed	SDG 6.1	25	15	Water dept.
	Flood control	Number of flood control structures constructed	SDG 13	1	100	Water dept.
	Boreholes drilled and equipped in Isiolo town	Number of Boreholes drilled and equipped in Isiolo town	SDG 6.2& 6.4	2	10	Water dept.
Urban	Reservoirs constructed	Number of reservoirs constructed	SDG 6.2& 6.4			Water dept.
water supply and	Pipeline extension in town	Kilometres of Pipeline laid	SDG 6.1& 6.4	10	10	Water dept.
storage services	Non-functional meters replaced	Number of water meters replaced	SDG 6.1&6.4	1000	4	Water dept.
	Water supply facilities secured	Number of water supply facilities fenced	SDG 6.1& 6.4	2	20	Water dept.
Programme	2 Name: Urban and	rural sanitation service	s			
	Sewer line extensions	Kilometres extended	SDG 6.3& 6 A	5	25	Water dept.
	Dilapidated sewer pipes replaced	Kilometres of sewer pipes replaced	SDG 6.3& 6 A			Water dept.
Urban Sanitation	Manhole chambers rehabilitated	Number of manhole chambers rehabilitated	SDG 6.3& 6 A	200	6	Water dept.
services	Relocated sewerage treatment plant to a suitable site downstream of the town	Number of New treatment ponds constructed	SDG 6.3& 6 A	8	100	Water dept.
Rural Sanitation services	Shared sanitation facilities constructed at rural water supplies	Number of households using shared sanitation facilities at rural water supplies	SDG6.3	30	12	Water dept.

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planned Targets	Indicativ e Budget (KSh. M)	Impleme nting agency
Programme 3 Name: Environment and Natural Resources management						
Promotion of Sustainable Natural Resources exploitation	Policy/legal frameworks on natural resources developed.	Number of policies and legislations enacted.	SDG6,SD G7,SDG1 2,SDG13, SDG14,S DG15.	1	10	

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planned Targets	Indicativ e Budget (KSh. M)	Impleme nting agency
	County natural resources Database developed	Number of natural resource database developed.	SDG8,SD G9	1	2	
	Catchment sites Conserved and Protected.	Number of catchment sites protected and conserved	SDG14	4	12	
		Number of watersheds with good management plans	SDG14	1	1	
		Hectares of EwasoNyiro river basins with an operation plan for integrated water resources management	SDG14	1	1	
		Number. of Community groups trained on conserving and protecting of catchment sites.	SDG9	10	2	
	local bio- enterprises ventures capacity built on sustainable exploitation of Gum and resins	Number of community groups linked to market opportunities.	SDG9	10	1	
	Technical staff Recruited	Number of technical staff recruited		4	4	
	Mining community sensitized on best mining practice	Number of community members trained		100	2	
Environment al conservation	Restoration of degraded land	Acreage of land cleared of prosopis and reseeded.	SDG6,SD G9,SDG1 3,SDG15	100	5	
		Number of forest landscape restoration plan developed.	SDG6,SD G7,SDG1 2,SDG13	1	10	
		prosopis management plan developed.	SDG6,SD G7,SDG1 2,SDG13	1	8	
	Tree planting.	No. of indigenous trees planted.	SDG15	10,000	2	
		Number of Tree Nurseries established.	SDG15	2	3	
	County Environmental groups/committees trained on Environmental Conservations.	Number of Community groups practicing improved environmental conservation	SDG15	5	2.5	
		Number of functional County Environmental Committee members trained.	SDG15	30	2	
	Solid Waste management	Number of solid waste sites established		1	2	

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planned Targets	Indicativ e Budget (KSh. M)	Impleme nting agency
	system	Number of waste collection bins		10	2	
Programme 4	Name: Climate chang	ge mitigation and adaptation	n.			
Enabling legal & implementati on frameworks	Climate change Policies developed	Climate change policies adopted.	SDG13.2	1	1	
rune works	County Climate change Action plan developed.	Climate change action plan	SDG13.2	1	2	
	Participatory climate risk /vulnerability assessment done	County climate risk vulnerability assessment developed	SDG13.2	1	5	
	Landscape and Nexus approaches in county established	Number of joint projects between departments / ministries	SDG 13	8		
Improved institutional capacities and	Committees and Communities members trained on climate resilience	Number of Community members trained	SDG13.2	333	4	
programmin g frameworks		Number of Committees trained		10	0.5	
for inclusive climate resilience at the county level	Departments mainstreaming climate change Adaptation (CCA) in their plans and budgets	Number of departments mainstreaming CCA in their plans and budgets.	SDG 13.2	18		
Promotion of climate smart	Households' livelihoods diversified.	Number of HHs with diversified livelihoods.	SDG13.1	500	5	
practices	Adoption of climate smart technologies	No. of farmers practicing climate smart technologies.	SDG7.1.2	100	1	
	Garbatulla Ranet radio station coverage expanded.	Area covered in Km2.	250	20	-	
	Dissemination of climate information conducted through radio.	Number of radio sessions conducted.	SDG 13	4	0.2	
Cross-county landscape investments cooperation	intercounty policy dialogue Fora t	Number of quarterly inter county fora held	SDG13	4	0.2	

Sub programm e	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Planned Targets	Indicativ e Budget (KSh. M)	Impleme nting agency
Adoption of Renewable Energy Technologies	Government offices and facilities equipped with solar energy lighting technologies	Number of County Government offices /facilities equipped with Solar/hybrid systems	SDG7.1	3	40	
	Green energy uptake in cooking and heating technologies up	Number of Government facilities equipped with Biogas.	SDG7.1	3	10	
	scaled.	No. of HH accessing improved cooking technologies	SDG7.1	600	3	
		Number of staff recruited		3	2.4	
	Street, Stadium and market lighting.	Number of streets using green energy	SDG7.	5	3	
Green Energy Promotion	Enabling policy/Legal framework on green energy promotion	Number of Energy Legislations, policies and regulations enacted.	SDG7.1	1	4	
	Awareness creation on renewable energies	Number of community members sensitized	SDG7.1	200	2	
	Enhanced technical capacity of county staff and public on Green Energy technologies	Number of staff trained.		16	0.25	
	technologies	Number of community members trained		200	1	

Capital projects for financial year 2023/24

Project Name Location(Ward	Description	Cost(K	Source of Funds	Time	Performance	Tar	Statu	Implementing
/Sub-County/ County Wide)	Of	sh.)		frame	indicators	get	S	Agency
	Activities	Million						
Programme Name: Water Supply and storage s	ervices							
Drilling of 7boreholes at Lakole, Malkagalla,	Drilling of	31.5	CGI	2023/2	Number of boreholes	7	New	Water Dept Isiolo
Alango, Kombola,,Iresaboru,,Oldonyiro,	new			024	drilled and			
Malkadaka, Merti					successful			
Equipping of new boreholes of	Equipping	51	CGI/NAWIRI	2023/2	Number of boreholes	17	New	GOK
Lakole, Malkagalla, Alango,	of new			024	equipped			(CGI/NAWIRI/OTH
Kombola, Gafarsa, Iresaboru, Goda, Oldonyiro,	boreholes							ER DEVLOPMENT
Forosa, Malkadaka,	with Solar							PARTNERS
Mogore, Nyachis, Leparua, Merti in Cherab, Charri,	pumping							
Garbatulla &Kipsing,Akadeli, Kakili, Kiwanja	systems							
Construction of water storages at	Constructio	42	CGI/NAWIRI	2023/2	Number of tanks	14	New	GOK (County Govt
Lakole, Malkagalla, Alango,	n of 50m ³			024	constructed			Isiolo)/NAWIRI
Kombola, Gafarsa, Iresaboru, Goda, Oldonyiro,	EST							
Forosa, Malkadaka,	construction							
Mogore, Nyachis, Leparua, Merti in Cherab, Charri,								
Garbatulla & Kipsing wards			~~~~	2022/2				
New pipeline extensions in new developed water	6Km	12.6	CGI/NAWIRI	2023/2	Kilometers of	52	New	GOK (County Govt
supplies supplies at Lakole, Malkagalla, Alango,	pipeline			024	pipeline			Isiolo)/NAWIRI
Kombola, Gafarsa, Iresaboru, Goda, Oldonyiro,	works for							
Forosa, Malkadaka,	each of the							
Mogore, Nyachis, Leparua, Merti in Cherab, Charri,	borehole							
Garbatulla & Kipsing	water wards Drill	70.1	WSTF	2022/2	Number of boreholes	1	NT.	COV (C) at C) t
Bisan Biliko Water supply & sanitation project in		70.1	WSIF	2023/2		1	New	GOK (County Govt
Charri ward, Merti Sub County	borehole			024	drilled and successful			Isiolo)/World Vision
	Equip		WSTF	2023/2	Number of boreholes	1	New	COV (County Court
	Equip Borehole		WSIF	024		1	New	GOK (County Govt Isiolo)/World Vision
	with Solar			024	equipped with Solar			ISIOIO)/ WOLIG VISIOII
					system			
	pumping system							
	13Km		WSTF	2023/2	Kilometres of	13	New	GOK (County Govt
	pipeline		W 0 11	024	pipeline	13	THOW	Isiolo)/World Vision
	works			024	pipeinic			151010 j/ W OHU V ISIOH
	(Rising and							
	(Kishing and							

Project Name Location(Ward /Sub-County/ County Wide)	Description Of Activities	Cost(K sh.) Million	Source of Funds	Time frame	Performance indicators	Tar get	Statu s	Implementing Agency
	Distribution pipes)							
	50m3 tank construction		WSTF	2023/2 024	Number of tanks	1	New	GOK (County Govt Isiolo)/World Vision
	Install households stand pipes		WSTF	2023/2 024	Number of households installed with stand pipes	100	New	GOK (County Govt Isiolo)/World Vision
	Install domestic consumer meters		WSTF	2023/2 024	Number of domestic consumer meters installed	240	New	GOK (County Govt Isiolo)/World Vision
	Perimeter fence on borehole		WSTF	2023/2 024	Number of boreholes drilled and successful	1	New	GOK (County Govt Isiolo)/World Vision
	Construct animal troughs		WSTF	2023/2 024	Number of cattle troughs constructed	2	New	GOK (County Govt Isiolo)/World Vision
	Install plastic tank on platform in schools		WSTF	2023/2 024	Number of schools installed with tanks	3	New	GOK (County Govt Isiolo)/World Vision
	Excavation of 40,000 cubic meters water pan		WSTF	2023/2 024	Number of water pans constructed	1	New	GOK (County Govt Isiolo)/World Vision
	Greening school (Tree planting)		WSTF	2023/2 024	Number of trees planted	1000	New	GOK (County Govt Isiolo)/World Vision
	Constructio n of 4 door VIP latrine in schools		WSTF	2023/2 024	Number of 4 door VIP latrine constructed in schools	2	New	GOK (County Govt Isiolo)/World Vision
Isiolo Integrated Water Project (Gafarsa and Sericho) in Garbatulla and Sericho wards	Drill borehole in Gafarsa	77	WSTF	2023/2 024	Number of boreholes drilled and successful	1No	New	GOK (County Govt Isiolo)/KRCS

Project Name Location(Ward /Sub-County/ County Wide)	Description Of Activities	Cost(K sh.) Million	Source of Funds	Time frame	Performance indicators	Tar get	Statu s	Implementing Agency
	Equip Borehole with Solar pumping system		WSTF	2023/2 024	Number of boreholes equipped with Solar system	1No	New	GOK (County Govt Isiolo)/KRCS
	Pipeline works (Rising and distribution)		WSTF	2023/2 024	Kilometres of pipeline	5No	New	GOK (County Govt Isiolo)/KRCS
	50m3 tank construction		WSTF	2023/2 024	Number of tanks constructed	1No	New	GOK (County Govt Isiolo)/KRCS
	Constructio n of water kiosk		WSTF	2023/2 024	Number of water kiosks constructed	1	New	GOK (County Govt Isiolo)/KRCS
	Pipeline extension to schools, Bahari Girls Sec Sch)		WSTF	2023/2 024	Kilometres of pipeline	8.6	New	GOK (County Govt Isiolo)/KRCS
	Constructio n of tanks in schools Gubatupri, Sericho pri, Bahari Girls Sec Sch)		WSTF	2023/2 024	Number of schools	1	New	GOK (County Govt Isiolo)/KRCS
	Constructio n of water points in schools Gubatupri& Sericho prisch		WSTF	2023/2 024	Number of schools	2	New	GOK (County Govt Isiolo)/KRCS
	Rehabilitati on of kiosks		WSTF	2023/2 024	Number of water kiosks rehabilitated	3	New	GOK (County Govt Isiolo)/KRCS

Project Name Location(Ward	Description	Cost(K	Source of Funds	Time	Performance	Tar	Statu	Implementing
/Sub-County/ County Wide)	Of Activities	sh.) Million		frame	indicators	get	S	Agency
	(Sericho and	WHIIIOH						
	Biiliki)							
	Rehabilitati		WSTF	2023/2	Number of tanks	1	New	GOK (County Govt
	on of tank at			024	rehabilitated			Isiolo)/KRCS
	Biiliki							
	Rehabilitati		WSTF	2023/2	Number cattle	2	New	GOK (County Govt
	on of cattle			024	troughs rehabilitated			Isiolo)/KRCS
	troughs in							
	Sericho		MACE	2022/2	N I O I VIID		N.T.	GOY (G G
	Constructio n of 8 door		WSTF	2023/2 024	Number 8 door VIP latrine block	2	New	GOK (County Govt Isiolo)/KRCS
	VIP latrine			024	constructed in			181010)/ KKC3
	block in				schools			
	schools				SCHOOLS			
	(Bahari girls							
	sec school)							
	Constructio		WSTF	2023/2	Number water pans	1	New	GOK (County Govt
	n of 50,000			024	constructed			Isiolo)/KRCS
	cubic meters							
	water pan at							
	Iresaboru		HIGHE	2022/2	X 1	1	27	GOY (G G
	Fencing		WSTF	2023/2 024	Number water pans fenced	1	New	GOK (County Govt Isiolo)/KRCS
	water pan Installation		WSTF	2023/2	Number water pan	1	New	GOK (County Govt
	of pumping		WSIF	024	pumipingsytems	1	New	Isiolo)/KRCS
	system in			024	installed			131010)/141405
	water pan				mstarred			
	Constructio		WSTF	2023/2	Number new animal	2	New	GOK (County Govt
	n of new			024	troughs constructed		1	Isiolo)/KRCS
	animal							
	troughs							
	Greening		WSTF	2023/2	Numbe of trees	1000	New	GOK (County Govt
	school (Tree			024	planted		1	Isiolo)/KRCS
	planting)	40	CCL/D A DELEGG	2022/2	X 1 C		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	XXX 1 XX 1
Rehabilitation of water pans at 1NoBelgesh,	De-silting	40	CGI/PARTNERS	2023/2	Number of water	9	New	Water dept Isiolo

Project Name Location(Ward /Sub-County/ County Wide)	Description Of	Cost(K sh.)	Source of Funds	Time frame	Performance indicators	Tar get	Statu s	Implementing Agency
Bibi, Dololodakiye water pan,HarrBuyo, Dadachallafe, Malkagalla&Urura water pan, Dogogicha,	Activities water pan, Expansion of water pan, rehabilitate embankmen t, rehabilitate silt trap and collecting channels, Fencing	Million		024	pans rehabilitated			
Modogashe and Dadachabasa treatment plant (Reverse Osmosis)	water pan Installation of reverse osmosis plant	40	CGI/PARTNERS	2023/2 024	Number of Treatment plants installed	2	New	Water dept Isiolo
Desludging and Disinfection Of Tanks County Wide Kinna, Garbatulla, Gafarsa, Mogore, Malkadaka, Mogore, Sericho, Ngaremara, Lenguruma, Oldonyiro, Leparua, Godarupa, Buulesa, Bisan Biliqo, Korbisama, Merti, Kulamawe,	Desludging And Disinfection Of Tanks	8	County	2023/2 025	number of tanks dislodged and disinfection	40	New	Water Dept
Rehabilitation of Quri sand dam, Longopito sand dam, Raap sand dam, Nooloroi sand dam (Garbatulla ward & Oldonyiro ward)	Expansion of sand dam and construction of sand dam wall	8	CGI/PARTNERS	2023/2 024	Number of sand dams rehabilitated	4	New	Water Dept.
Construction of laboratory	Constructio n Of Rural Water Quality Lab	14	CGI/PARTNERS	2023/2 028	Number of rural water labs established	1	New	Water Dept.
Rehabilitation of Rock catchment (3 rock catchments in Oldonyiro ward- Nepejeto,	Repair of guide walls	6	CGI/PARTNERS	2023/2 024	Number of rock catchments	3	New	Water Dept

Project Name Location(Ward /Sub-County/ County Wide)	Description Of Activities	Cost(K sh.) Million	Source of Funds	Time frame	Performance indicators	Tar get	Statu s	Implementing Agency
Mokori, and Siangawuni) Rehabilitate broken down water supplies during drought	& tanks Repair and replace elctromench anical parts	40	CGI/PARTNERS	2023/2 024	rehabilitated Number of relpleaceableelectro mechanica parts installed during drought	40	Plann ed	Water Dept
Feasibility studies (Lakole, Malkagalla, Alango, Kombola, Gafarsa, Iresaboru, Goda, Oldonyiro, Forosa, Malkadaka, Mogore, Nyachis, Leparua, Merti) in Cherab, Charri, Garbatulla & Oldonyiro wards	Surveys, planning and design of water supply	3.5	GOK (County Govt Isiolo) & NAWIRI	2023/2 024	Number of water supply design reports and	14	3 done, 11 plann ed	Water dept Isiolo/NAWIRI
	infrastructur e and hydrogeolog ical surveys for ground water potential		GOK (County Govt Isiolo) & NAWIRI	2023/2 024	Number of Hydrogeological survey reports	11	plann ed	Water dept Isiolo/NAWIRI
Environmental Impact Assessment in Water projects (Lakole,Malkagalla, Alango, Kombola,Gafarsa,Iresaboru,Goda,Oldonyiro) in Cherab,Charri, Garbatulla & Oldonyiro wards	Environmen tal and Social Impact Assessment of water projects	2	GOK (County Govt Isiolo) & NAWIRI	2023/2 024	Number of ESIA reports	8	plann ed	Water dept Isiolo/NAWIRI
Qone to Modogashe in Sericho ward	Modogashe pipeline survey		GOK (County Govt Isiolo) & WFP	2023/2 024	Number of design reports for Modogashe water supply	1	Ongo ing	GOK (County Govt Isiolo) & WFP
Water quality analysis	Sampling and undertaking of Water quality tests of	2		2023/2 024	Number of Water quality analysis reports	24	plann ed	Water dept Isiolo/NAWIRI

Project Name Location(Ward /Sub-County/ County Wide)	Description Of Activities	Cost(K sh.) Million	Source of Funds	Time frame	Performance indicators	Tar get	Statu s	Implementing Agency
	boreholes (bacteriologi cal and chemical analysis)							
Capacity building water management committees	Water Managemen t Committee trainings on Operation and Maintenanc e and Managemen t Operations	3	CRS- NAWIRI/CARITAS /KENYA RAPID PLUS	2023/2 024	Number of WMCs trained	14	plann ed	CRS- NAWIRI/CARITAS /KENYA RAPID PLUS
Establish Rural water corporation	Rural Water Corporation registration	1	GOK/CRS- NAWIRI/CARITAS /KENYA RAPID PLUS	2023/2 024	Number of Corporations registered	1	plann ed	GOK/CRS- NAWIRI/CARITAS /KENYA RAPID PLUS
Graduate Water Management Committees (WMCs) into legal entities	Water Managemen t Committee registered with Atone General	2	CCI/CRS- NAWIRI/CARITAS /KENYA RAPID PLUS	2023/2 024	Number of WMCs registered as legal entities	14	plann ed	GOK/CRS- NAWIRI/CARITAS /KENYA RAPID PLUS
Establish rules and regulations for rural water services	Ratify and approve rules and regulations for rural water services	0.5	GOK	2023/2 024	Approved and implemented rules and regulations for rural water services	1	plann ed	GOK
Study into rural water services sustainability	sustainabilit y study into rural water	2	GOK/CRS- NAWIRI/CARITAS /KENYA RAPID	2023/2 024	Number of rural water supply viability studies done	1	plann ed	GOK/CRS- NAWIRI/CARITAS /KENYA RAPID

Project Name Location(Ward /Sub-County/ County Wide)	Description Of	Cost(K sh.)	Source of Funds	Time frame	Performance indicators	Tar get	Statu s	Implementing Agency
	Activities	Million						
	supplies		PLUS					PLUS
	viability to							
	stand alone							
Programme Name: Urban and Rural Sanitation	n Services							
Sewer extensions in town (Mwangaza,	Lay sewer	125	CGI	2023/2	Kilometers of sewer	25	Plann	Water dept.
Kiwanjani, Bulla pesa and Maisha bora areas	pipes			024	pipeline laid		ed	
	Constructio		CGI	2023/2	Number of manholes	250	Plann	Water dept.
	n manholes			024	constructed		ed	
	Connects		CGI	2023/2	Number of new	300	Plann	Water dept.
	households			024	households		ed	_
	to sewers				connected to sewer			
	Sanitation	12	CGI	2023/2	Number of new	4	Plann	Water dept.
	blocks in			026	public sanitation		ed	_
	towns -4No				blocks constructed			
	14	14	CGI	2023/2	Number of sanitation	14	Plann	Water dept.
	Sanitation			027	blocks done at water		ed	•
	Blocks At				supplies			
	Water							
	Supplies							

Project NameLocation	Description Of Activities	Cost(Ksh.)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Programme Name: Environment and Natural Resources management								
Protection and conservation of catchment sites.	Protecting and conserving water catchments and	12M	CGI	2022/2023	No. of sites protected.	4		CGI

Project NameLocation	Description Of Activities	Cost(Ksh.)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
	springs							·
Restoration of degraded land	Clearing of prosopis and reseeding.	5M	CGI	2022/23	Acreage of land cleared of prosopis and reseeded.	100		Env. Dept
Tree planting.	Planting of trees	2M	CGI	2022/23	No. of indigenous trees planted.	10,000		Env. Dept
Establishment of Tree Nurseries.	Establishing tree Nurseries.	3М	CGI	2022/23	Number of Tree Nurseries established	2		Env. Dept
Establishment of solid waste disposal sites at Kinna.	Establishment of solid waste disposal site.	2M	CGI	2022/23	Number of solid waste sites established	1		Env. Dept
Procurement of waste collection bins	Purchase of waste collection bins	2M	CGI	2022/23	Number of waste collection bins	10		Env. Dept
Purchase of waste collection trucks		12M	CGI	2022/23	Number of waste collection trucks	1		Env. Dept
Programme Name: Climate Change mi	tigation and adaptation.							
Garbatulla Ranet radio station coverage expanded.	Expanding network coverage	20M	CGI/Partners	2022/23	Area covered in Kms	20		CGI/Partners
Programme Name: Energy services.		-	•	•	•	•		•
Government offices and facilities equipped with solar energy lighting technologies	Equipping of County Govt facilities with solar energy lighting technologies	40M	KOSAP/CGI	2022/23	No. of County Government offices /facilities equipped with Solar/hybrid systems	3		KPLC/Energy dept
Green energy uptake in cooking and heating technologies up scaled.	Biogas Production	10M	CGI/Partners	2022/23	No. of Government facilities equipped with Biogas.	3		Energy DEPT
Street, Stadium and market lighting.	Installation of solar street light	3	CGI	2022/23	No. of streets using green energy	5		Energy Dept
Institutions and HH connected to renewable energy	Development of Minigrids	500	MOE	2022/23	No. of centres with solar minigrids.	10		REREC/CGI
Public facilities connected to solar energy technologies	Equipping of County Govt facilities with solar energy lighting technologies	200	MOE	2022/23	No. of Public	16		KPLC/Energy dept
	Equipping boreholes with Solar Systems	200	MOE	2022/23	No. of Boreholes equipped with Solar Systems	22		REREC/CGI

Cross-sectoral Implementation Considerations

Programme	Linked	ation Considerations Cross-sector Imp		Measures to Harness or
Name	Sector(s)	Synergies*	Adverseimpact	Mitigate the Impact
rume	Dector (B)	Water for	Industrial waste	Effluent treatment before
	Trade & Tourism	trade/businesses Water for industrial activities Water for wildlife and recreational facilities	polluting water	disposal to water bodies
	Agriculture, Livestock and fisheries	Water for irrigation Water for ,livestock Water for abattoir /industrial Water for fish ponds/blue economy	Pollution of water sources by pesticides and farm chemicals	Designate areas for spraying livestock and adopt organic farming
Water supply and storage	Lands , physical planning , urban planning roads, public works	Land for water and sewerage projects development	Land not properly planned and adjudicated leading to haphazard development and inability to provide water and sewerage service/lack of spatial plan to guide water and sewerage related development	Spatial plans and land set aside for water and sewerage facilities
services		Way-leaves- Land use plans	Land compensation issues and disputes in projects	Department to be availed with plans and legal documents for designated areas for water development to avoid encroachment and grabbing
	Municipality administration	Water for fire fighting	Increase water usage Increase unaccounted for water	Promote fire accident preventive measures in premises
	Transport	Water for aviation industry/airports	Delay in water bills payments leading to unsustainable water services	Promote economic water use practices and waste water recycling interventions
	Health	Water for health facilities and general populace	Hospital waste in sewer systems Clog of sewers Release highly toxic waste to sewer system Costly to invest sewer lines	Prevent solid waste disposal into sewerage system Sort out hospital waste before disposal in sewer system Use incineration
Environment,	NEMA	Technical support in training and guidance in development of plans.	Environment pollution	Comply and enforce NEMA guidelines
Natural resources and climate change	Gender, Culture & social services	Gender mainstreaming	Gender imbalance	Compliance and enforcement.
mitigation	County Assembly	Pass laws and regulations	High climate change impact.	Adoption of laws and regulations.
	KFS	Technical support	Environmental	Reseeding and restoration

Programme	Linked	Cross-sector Imp	pact	Measures to Harness or		
Name	Sector(s)	Synergies*	Adverseimpact	Mitigate the Impact		
			degradation	of degraded land		
	Trade	Empowering groups	Poverty reduction	· Alternative		
				livelihood.		
	Land	Land allocation	No service	Collaboration		
	Agriculture	Development of Biogas	Environmental	Co-planning		
	and Livestock	plants	pollution.			
Energy	County	Pass laws and	High cost of energy.	Creation of favorable		
services	Assembly	regulations		environment for energy		
sei vices				investment prospect.		
	Water	Solarization of	High energy cost.	Reduction of GHG		
		boreholes	Environmental			
			pollution.			

3.1.3 Health Services

Vision

A healthy and prosperous community

Mission:

To provide quality healthcare services that is accessible, equitable and sustainable to the population of Isiolo County and beyond

Goal:

Better health in a responsive manner.

Sector objectives

- i. To improve health care service delivery
- ii. To Provide essential health services
- iii. To enhance essential health services provision while reducing the burden of violence and injuries

Key Sector Stakeholders

Stakeholders	Key roles
NGOs/CSOs/FBOs/CBOs and	Contribute to policy formulation on county matters;
Other	Mobilize funds for development;
development partners	Support on community empowerment and advocacy.
County Assembly	Enact enabling legislations;
	Quality control over top cadre personnel in the county;
	Scrutinizing and approval of budget;
	Oversight of development projects;
	Promote public private partnerships and create incentives for investors
National Government Agencies	Collaboration in implementation and executing projects and programs;
	Provide professional/technical input and policy directions;
	Provision of relevant information and data;
	Effective participation in all sector meetings.
People of Isiolo County Participate	Provision of revenue in form of fees and other charges;
in development programs and	Custodians of the natural and cultural resources of Isiolo county
projects;	

Table 13: Sector Priorities and Strategies- Health Services

Sector Priorities	Strategies
To eliminate communicable Conditions.	 Prevention of mother to child transmission by continuously testing and linking pregnant women to care; Implementation of Isiolo County AIDS implementation plan; Improve access to ART services among all cohorts at all levels of service delivery, and adherence through 95-95-95 cascade Improve access to health services including immunization through health outreaches; Scale up the uptake of Covid-19 vaccine through community mobilization; increase awareness through health education; and Investment in community health services to strengthen community engagement and improve demand for health services and defaulter tracings.

Sector Priorities	Strategies
Halt and reverse the rising burden	- Improve early case finding through screening at community and at health
of non-communicable conditions	facilities; - Health education through mass media including local FM stations on NCDs; - Improve quality of NCDs screening through procurement of NCDs screening equipment, lobbying for increased funding for NCDs control, recruitment and capacity building of staff to screen NCDs; and - Strengthen nutrition specific interventions including scale up of IMAM services at all levels of health services.
Reduce the burden of violence and injuries	 Improved referral strategies for road traffic accident; Building capacities of drivers and boda-bodas riders through first aid training; Expansion of facilities providing SGBV services and Strengthen collaboration with different stakeholders in addressing the rising burden of Gender based violence including FGMs and early marriages.
Minimize exposure to health risk factors	
Provide essential health services	 Improve the quality of primary health care through leveraging on strategic purchasing for health in Universal health coverage; Infrastructure development to expand primary healthcare network, expansion of secondary and tertiary service delivery levels and improve linkages and referrals; Strengthen health systems focusing on all WHO building blocks for health including service delivery, human resource for health, health information, leadership and stewardship, health financing and medical product and technologies; Improve access to services through health outreaches to vulnerable, marginalized and hard to reach population by operationalizing the new health facilities; Provision of high quality and responsive Reproductive Maternal Neonatal Child Health (RMNCH) Services; Effective Emergency, curative and rehabilitative services by expanding services to rural population; Integrated outreaches, in-reaches and RRI week to improve Immunization and nutrition Services; Strengthening of Public health emergency operation center for Disease Surveillance and Control, Pandemic preparedness and response; HIV/AIDS Control Interventions focusing on prevention, testing (including self-testing) and linkage to care for all cohorts; TB Control Interventions; Public health interventions and Curative care in Malaria Control; Community interventions, awareness, early detection and the Neglected Tropical Diseases Control Halt and reverse the impact of Non-Communicable Diseases; Strengthened health intervention and inter-sectoral collaboration to support Environmental Health, Water and Sanitation Intervention; Strengthen Mental health care including community and health facilities intervention; Strengthen nutrition specific interventions including scale up of IMAM services at all levels of health services; Leverage on Community Health Services as the pillar for delivery of primary healt

Sector Priorities	Strategies
strengthen collaboration with health-related sectors	- Build synergies in health developments through collaboration with other sectors i.e., County finance and economic planning, environment and water resource, education, trade and agriculture and communication, Special programs.

Sector programmes

Sub Progamme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
Programme Name	: General Administr	ration, Planning and Support Services			
Human Resource Management	Appropriate and equitably distributed health workers	Percentage health facilities in the County with recommended staffing as per the national norms & standards	SDG 3	2	10
	Staff put under performance	Percentage of health professionals and staff evaluated under performance contracting terms of engagement including follow-up on action plans	SDG 3	100	20
Monitoring and evaluation	Compliance with the standard operating procedures (SOPs) in the health sector	Level compliance with Standard Operating Procedures (SOPs) in the health sector	SDG 3	100	10
Planning, monitoring, Evaluation and Learning	Health service delivery processes automated for evidence-based decision making	Number of health facilities benefiting from and utilizing operational electronic medical records (EMRs)	SDG 3	4	5
	Health facilities	Number of quarterly DQA carried out	SDG 3	4	12
	performance reviewed	Number of quarterly performance reviews carried out	SDG 3	4	12
		Number of quarterly supportive supervisions conducted	SDG 3	4	12
		Number of health facilities with requisite primary and reporting tools	SDG 3	58	20
		Number of exit interviews conducted	SDG 3	1	5
	Integrated sector plans developed	Health sector strategic and investment plan (HSSIP) developed	SDG 3	1	10
		Number of sector AWPs developed	SDG 3	1	10
Quality Assurance & Standards	Quality health care assured	Number of health facilities benefiting from Quality Improvement Teams (QITS) and Work Improvement Teams (WITS)	SDG 3	10	10
		Number of public health laboratories meeting medical ISO standards	SDG 3	1	20
		abilitative Health Services		T T	
Curative, and Rehabilitative	Access to quality and responsive	New modern Sub-County health care level facilities set-up (Merti& GT)	SDG 3	2	120
Health services	health care	Set-up a modern office for County and Sub- County Health Management teams	SDG 3	0	0
		Number of health facilities with requisite modern equipment	SDG 3	2	10
		Number of Morgues modernized and equipped and maintained	SDG 3		
		Number of new ambulances purchased	SDG3	3	30
		Number of referral controls set-up, equipped and operationalized	SDG3	3	5
		Number of health workers supported for CMEs, and specialized trainings	SDG 3	200	20
		Number of health facilities linked to level	SDG 3	2	30

Sub Progamme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
		four/five hospitals through telemedicine to provide specialized care			
		Number of health facilities in sample referral networks	SDG 3	48	10
		% Level of completion of Center of excellence for maternal and child health services at ICTRH	SDG 3	10	30
		Equipping Emergency and Trauma Centre at ICTRH Expansion of ICTRH to provide tertiary level	SDG 3	0	-
		services	SDG 3		
Pharmaceutical	Health products	Number of orders delivered for facility per year	SDG 3	4	505
and Non- pharmaceutical commodities	and technologies available and accessible	Number of days that Essential Medicines and Medical Supplies are out of stock (EMMS) – days per month	SDG 3	7	10
commountes	decession	% Completion of construction of storage space/warehouse for Health products and technologies	SDG3	10	12
Blood and blood product	Blood satellite center	Number of Blood satellite center set-up, operationalized and maintained	SDG3	1	5
•	established with linkages with Sub- County hospitals	Number of fridges for blood banks for MertiandGarbatulla	SDG3		
Diagnostic services	Quality diagnostic Services accessible to the population	Percentage of clients receiving diagnostic services at health facilities	SDG 3	40	10
Specialized medical services	Specialized treatment	Number of public health facilities offering specialized services	SDG 3	2	50
Rehabilitative Services	services available and accessible	Number Oxygen plants maintained	SDG 3	2	3
	Persons accessing mental	Number of health facilities providing mental health services	SGD 3	10	5
	health services, and recovering	Number of health personnel trained on MHPSS/PFA	SGD 3	150	4
	from substances abuse	Proportion of persons recovering from substance abuse	SDG 3	10	10
Primary health	: Preventive and Pro Affordable	omotive Health Services Number of HHs reached to register for NHIF	SDG 3	3,000	18
care	health care provided	Number of health facilities equipped to benefit from Health insurances	SDG3	20	20
	r	Number of newly constructed primary care facilities that are fully operational	SDG 3	4	16
		Number of new primary health care facilities set-up	SDG3	0	0
		Number of health facilities renovated	SDG3	12	12
		Number of rural health facilities equipped with solar energy, including operation and maintenance	SDG3	5	20
		Number of health facilities expanded and upgraded	SGD3	1	10
		Number of health facilities fenced	SGD3	12	12
	Strengthened capacity of	Number of Health workers trained on Integrated management of acute malnutrition (IMAM)	SDG 3	50	4
Nutrition services	health workers to deliver nutrition	Number of Health workers trained on Maternal infant and young child nutrition (MIYCN).	SDG 3	30	2
	services	Number of Health care workers trained on Baby friendly BFHI and BFCI.	SDG 3	30	2
		Number of health care workers trained on VAS, IFAS	SDG 3	50	4

Sub Progamme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
	Strengthened	Number of Health workers trained on IMAM	SDG 3	90	5
	capacity of emergency response, early	Surge and Adapted IMAM surge Number of health facilities supported to conduct mass screening	SDG 3	56	4
	detection, prevention, and	Number of integrated outreaches mapped and supported.	SDG 3	81	58.32
	treatment of wasting.	Number of caregivers trained on the Family MUAC Approach	SDG 3	18000	2
	Strengthened evidence-based	Number of nutrition surveys & surveillance (SMART, KAP, SQUEAC) conducted.	SDG 3	2	10
	nutrition planning,	Number of Nutrition capacity assessments conducted	SDG 3	0	-
	budgeting and expenditure, and	Number of Nutrition financial tracking conducted/	SDG 2 &3	1	5
	nutrition information,	County Nutrition Action Plan reviewed, developed, and disseminated.	SDG 2 &3		
	monitoring, and evaluation	Health and nutrition sector emergency/response plan developed	SDG 2 &3	2	2
	systems	Number of the sector AWP and budget developed	SDG 2 &3	1	10
		Number of data quality audits conducted	SDG 2 &3	4	4
		Number of performance review meetings conducted at County and Sub County level	SDG 2 &3	4	4
	Nutrition Supply chain integration	Number of Health workers trained on LMIS including inventory management	SDG 2 &3	30	2
	and procurement of therapeutic	Number of end-user supply monitoring for nutrition commodities conducted.	SDG 2 &3	4	2
	and supplementary	Number of health facilities with Essential nutrition commodities	SDG 2 &3	58	179.58
	feeding as well as micronutrient supplements strengthened	Number of Healthcare workers trained on KHMIS.	SDG 2 &3	58	2.9
	High-level nutrition	Number of Quarterly MSP-N coordination meetings conducted.	SDG 2 &3	4	0.5
	advocacy multi- stakeholder	Number of Quarterly County Nutrition coordination meetings conducted	SDG 2 &3	4	0.5
	platforms (MSPs) in the County strengthened.	Number of Monthly sub-County nutrition coordination meetings conducted.	SDG 2 &3	12	0.5
	Integration of nutrition in	Number of CHVs trained on BFCI	SDG 2 &3	100	3
	Community health services	Number of CHVs trained on Family MUAC	SDG 2 &3	760	1
	strengthened	Number of National and international nutrition- related days observed	SDG 2 &3	6	6
	Nutrition actions in Food,	Number of MTMSG oriented on nutrition- sensitive agriculture.	SDG 2 &3	50	2
	Education, WASH, and social protection	Number of Community Mother Support Groups (CMSG) trained on Community Baby Friendly Initiative (BFCI)	SDG 2 &3	0	-
	systems integrated	Number community units conducting participatory cooking/food demonstrations.	SDG 2 &3	50	1
		Number of schools with functional young farmers/School health clubs sensitized on nutrition	SDG 2 &3	50	1
Community Community Number that are		Number of Community health Units in Isiolo that are functional providing level one health services	SGD 3	50	10
	through County	%Percentage of CHVs receiving monthly stipend	SGD 3	100	35
	CHS Act 2022	Number of Community health dialogue days	SGD 3	200	10

Sub Progamme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
		Number of Community health action days conducted	SGD 3	600	10
		Number of Community Health Units with Community health committee in place	SGD 3	20	6
		Number of community health units implementing community score card (Social accountability tool)	SGD 3	20	10
Communicable diseases control	Community access to quality	Proportion of fully immunized children in the County	SDG 3	68	50
	communicable	Proportion of TB patients completing treatment	SDG 3	95	50
	diseases interventions	Proportion of HIV+ pregnant mothers receiving preventive ARVs	SDG 3	95	10
		Proportion of eligible HIV patients on ARVs	SDG 3	95	10
		Proportion of Mother to Child Transmission of HIV	SDG 3	11	10
		Proportion of HIV + patients attaining WHO standards of viral suppression	SDG 3	80	10
		Proportion of Malaria positive patients treated	SDG 3	65	20
		Proportion pregnant women provided with long- lasting insecticide treated nets (LLITNs)	SDG 3	60	20
		Proportion of tuberculosis patients treated and discharged (treatment completion)	SDG 3	93	5
		Proportion of under 5s treated for diarrhea	SDG 3	60	10
		Proportion of School age children dewormed	SDG 3	60	20
Non- communicable	Responsive non- communicable	Proportion of women of Reproductive age screened for Cervical cancers	SDG 3	1	20
diseases and injuries	diseases and injuries	Proportion of patients with mental health conditions attended to	SDG 3	5	80
	interventions	Proportion of patients with high blood pressure attended to	SDG 3	10	50
		Proportion of cancer patients attended to and receiving treatment	SDG 3	1	50
		Proportion of patients with diabetes attended to	SDG 3	5	50
		Number of palliative care centers set-up and			
	_	operationalized	SDG 3	1	20
Sanitation and	Exposure to health risk	Proportion of households with functional latrines	SDG 3	68 68	20 15
Environmental health	factors	Proportion of schools reached with hygiene promotion services	SDG 3		
	minimized	Number of Health facilities with operational modern incinerators/ Burning chambers	SDG 3	80	50
		% Of villages declared Open Defecation free (ODF) through CLTS approaches	SDG 3	35	15
		% Proportion of household with handwashing facilities	SDG 3	70	15
		% Proportion of household with water treatment commodities	SDG 3	63	15
		Number of food samples collected, analyzed on safety	SDG 3	300	15
		Number of operational mini laboratories for food safety analyses	SDG 3	1	20
		Number of tests done from private water vendors	SDG 3	100	10
		Number of Health Facilities with improved water and sanitation systems and environmental safeguarding – WASH FIT	SDG 3	15	30
Family &	Community	% Of deliveries conducted by skilled attendants	SDG 3	84	20
Reproductive Health	access quality and effective	proportion of women of Reproductive age receiving family planning drugs	SDG 3	28	10
	reproductive maternal and	% Cumulative increase in number of pregnant women attending 4 ANC visits	SDG 3	51	50
	child health	% Cumulative increase in number of mothers attending PNC visits	SDG 3	32	15

Sub Progamme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
		% Increase in number of infants under 6 months on exclusive breastfeeding	SDG 2 & 3	74	20
		Number of youth friendly and innovation centers set-up and operationalized	SDG 3		
	Access to integrated Sexual	Number of health facilities providing comprehensive SGBV services	SDG 3	4	20
	and gender- based violence Provided	Number of Multi-sector stakeholders for a and technical working groups to improve SGBV services supported	SDG 3	8	5
Healthy living awareness and	Health promotion	Proportion of HHs reached with health promotion (HP) messages.	SDG 2	50	10
promotion	activities undertaken	Proportion of citizens screened for cancer, diabetes and hypertension	SDG 2	5	20
		% Of schools reached with health promotion messages	SDG 2	50	10
		Number of health education sessions held through local FM stations	SDG 2	72	7
Public health emergency	Public health emergencies,	Number of coordination and stakeholders' sessions	SDG 2	12	10
Coordination	preparedness and response coordinated	Number of surveillance and preparedness sessions at County& sub-County levels including surveillance of Neglected Tropical Diseases (NTDs)	SDG 3	36	15
	Pandemic preparedness and response	Integrated approach to pandemic preparedness and response	SDG3	1	50
	Platforms for prevention, control and management of zoonotic diseases created (one health)	Number of one-health coordination forums held with responsible sectors	SDG 3	4	10
Inter-sectoral collaboration	Inter-sectoral collaborations to address determinants of health including Isiolo MTC	Number of coordination fora held-ADMINITRATION BLOCK & EQUIPPING BORE	SDG 3& 17	12	10

Sector Programmes and Projects

Capital projects for financial year 2023/24

Project Name Location	Description of Activities	Cost(Ksh.)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Curative, and Rehabilitative Health service	es		•					
Construction of New modern Sub-County health care level facilities set-up (Merti & G/Tulla)	Civil Works	120	CGI	2023/2024	Access to quality and responsive health care	2	New	Dept. Health
Construction and Setting Up office for County and Sub-County Health Management teams(Isiolo, Merti and Garbatulla)	Civil works	50	CGI	2023/2024	Number of CHMT offices set up	1	New	Dept. Health
operationalization Equipping of 2 new Health facilities with requisite medical equipment	equipping	10	CGI	2023/2024	Number of Health facilities with modern equipment's	2	New	Dept. Health
Ambulances for Merti and Garbatulla hospitals	Purchase	30	CGI	2023/2024	Number Of Ambulances Procured	3	New	Dept. Health
Health Management Information Systems(ICRH)	Health Management Information Systems(ICRH)	5	CGI	2023/2024	Number of referral controls set-up, equipped and operationalized	3	New	Dept. Health
Programme Name: General Administration	n, Planning and Su	pport Services	5					
Construction of storage space/warehouse for Health products and technologies.	civil works	12	CGI	2023/2024	Number Of storage space/warehouse for Health products and technologies Constructed.	10	New	Dept. Health
Construction and equipping of storage space with management operations offices at ICRH	Civil Works & equipping	40	CGI	2023/2024	Number Of warehouses Constructed	3	New	Dept. Health
Construction of modern Burning chambers in ten facilities	Civil	30	CGI	2023/2024	Number of Health facilities with operational modern incinerators/ Burning chambers	10	New	Dept. Health
Procure and distribute household water treatment materials		10	CGI	2023/2024	Number of Procured and distributed household water treatment materials	1	New	Dept. Health
Construction, operationalization and setting	civil works	5	CGI	2023/2024	Number of Blood satellite	1	New	Dept. Health

Project Name Location	Description of Activities	Cost(Ksh.)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Up Of Blood satellite center					center set-up, operationalized			
Equipping of 2 health facilities offering specialized services	Equipping	50	CGI	2023/2024	Number of public health facilities offering specialized services	2	New	Dept. Health
Maintenances carried out on Oxygen plants and Incinerator at ICTRH and GTSCH		3	CGI	2023/2024	Number of routine maintenances carried out on Oxygen plants at ICTRH and GTSCH	2	New	Dept. Health
Construction of Mental health Unit	Civil works	5	CGI	2023/2024	Number of health facilities providing mental health services	10	New	Dept. Health
Programme Name: Preventive and Promo	tive Health Services	3						
Equipping of 20 New Health Facilities	Equipping	20	CGI	2023/2024	Number of health facilities equipped	20	New	Dept. Health
Operationalization of 4 newly Constructed health facilities	Equipping	16	CGI	2023/2024	Number of newly constructed primary care facilities that are fully operational	4	New	Dept. Health
Renovation of health 12 facilities	Civil Works & equipping	12	CGI	2023/2024	Number of health facilities renovated	12	New	Dept. Health
Procurement Of Solar Panels for 5 Health Facilities	Purchase and installation of Solar Panels	20	CGI	2023/2024	Number of rural health facilities equipped with solar energy	5	New	Dept. Health
Fencing Of Health Facilities	Fencing Of Health Facilities(All health facilities)	12	CGI	2023/2024	Number of health facilities fenced	12	New	Dept. Health
Center of excellence for maternal and child health services at ICTRH	Civil Works & equipping	50	CGI	2023/2024	Number of RMNCAH Centre Constructed	2	New	Dept. Health
Expansion and upgraded of services (Bula Pesa, Oldonyiro, Ngaremara, Kinna, Kulamawe, Bassa, Gafarsa, Sericho &Bulesa)	Civil Works & equipping	18	CGI	2023/2024	Number of health facilities expanded and upgraded	9	New	Dept. Health

Cross-sectoral Implementation Considerations

Cross-sectoral	al Implementation Considerations						
Programme	Linked	Cross-sector I	mpact	Measures to Harness or Mitigate			
Name	Sector(s)	Synergies*	Adverse impact	the Impact			
promotive health, Curative and rehabilitative and General administration	Energy, Environment and climate change	Solarization of primary health facilities Conducting EIA and EA	Environmental pollution Biological and hazardous waste	Energy sector engagement foe Electrification/solarization of health facilities, Compliance with NEMA guidelines that are relevant to public health development Co-planning between Health and environmental departments			
	Education	Improving nutrition status of school going children Support for School Health Programmes	enrolments in schools.	Joint planning and implementation of ECD Nutrition programs, including Vitamin A supplementation, Deworming School feeding program, screening and other nutrition support. Menstrual health concerns and needs among teenage girls in school Water, sanitation and hygiene programmes Support and link school going children for immunizable childhood diseases. Conduct health outreaches targeting schools and other learning institution			
	Agriculture	-		Inter-sectoral collaboration in response to Malnutrition.			
	Water	Supply of water to health facilities	Inadequate water supply to health facilities	Joint planning, design and connection of water to new and existing health facilities Carry out Water quality assurance			
		Healthcare financing and sustainability Accommodation of unique peculiarities in the nature of health service provision through adapted financing	implementation of health programmes	Joint planning, implementation, monitoring and evaluation of health programs/activities. Collaboration for management and accountabilities in FIF implementation.			
Preventive and promotive health, Curative and rehabilitative and General administration	County Executive/ Assembly	County assembly to support Legislation and policy formulation for health	approval of bills and	Advocacy with the County assembly through the executive. Implementation of enacted County legislation in health.			
	Gender and social services	Access to RMNCAH services Addressing social cultural determinants of health and health outcome including SGBV, & Nutrition SGBV	of SGBV Child labor cases going up Increased mental cases	Inter-sectoral planning and coordination Co-fund raising for interventions Linkages with State department of gender and social services Jointly set-up rehabilitation centers and Gender based recovery centers Provision of Integrated mental health services at primary and secondary			

Programme	Linked	Cross-sector 1	mpact	Measures to Harness or Mitigate
Name	Sector(s)	Synergies*	Adverse impact	the Impact
		infrastructure development SGBV referral pathways Child protection services Civil registration (Birth and death certification) Mental health services Drug and substance abuse		service delivery levels Linkages with judiciary services including Court users' committees for Child abuse and SGBV cases Support timely notification for processing of civil registration Joint provide social protection and integrated services Joint support for recovery centers set- up and operations
Preventive and Promotive health, Curative and rehabilitative services	Land	Health facilities land ownership and Land registration	of Public health facilities land by private developers	Department to facilitate acquiring public land for construction of new health facilities, expansion of existing health facilities Development of PDPs Registration and issuance of title deeds
Preventive and promotive health, Curative and rehabilitative and General administration	County Administration and HR	HR management to support in Integrated Human Resource Information System	critical human resources in the health sector	Joint planning in management of human resource for health

3.1.4 Lands Roads Infrastructure Roads, Public Works and Housing

Vision:

A well planned highly connected and accessible territory with secure tenure for land and properties.

Mission:

To promote efficient administration and management of land and facilitate access and interconnectivity for sustainable economic development

Sector Goal

To have a properly planned County and urban spaces with smooth connectivity in access for the rural and urban areas

Sector Objectives

To have well planned and organized spaces with clearly defined land uses and boundaries To enhance municipal infrastructure and community services provision To increase access and movement in the County

Table 14: Sector Priorities and Strategies Lands & Physical Planning, Roads, Transport and Infrastructure, Public Works, Urban Development and Municipality

Sector Priorities	Strategies
Secure land tenure	 i. Adopt a multi-agency approach to fast track titling activities at County level ii. Registration of Community Land through issuance of community land title iii. Registration of private and public land through issuance of titles
Digitization and digitalization of land records and processes	 i. Establish a robust County Land Information System to safeguard data integrity and security ii. Provide linkages between the County Land Information System and the revenue system to boost revenue collection iii. Link the County LIMS to the National LIMS through stakeholder engagement iv. Automate the processes involved in Plan Approvals on the County LIMS
Improve land use Planning	 i. Provision of spatial plans to guide physical developments and land usage in urban setups ii. Proper public engagement in land use planning to ensure the local physical development plan is coherence with the aspirations and needs of the community and other relevant stakeholders iii. Provision of survey services to mitigate cases of encroachment into public and private establishments iv. Roll out a GIS based County spatial plan as a blueprint to guide land utilization in the County v. Land use planning on registered community land
Improve accessibility and connectivity	i. Upgrading of roadsii. Rehabilitation of existing roads

Sector Priorities	Strategies
	iii. Opening up of new access roads
Improve on quality of buildings for both private and public developments	 i. Facilitate adequate provision of cost effective government buildings and other public works. ii. Fast-track approval processes for private developments iii. Develop, co-ordinate and implement all policies related to public works
Improve urban land use system	 i. Development of municipality physical development plans to secure more public spaces ii. Empower the enforcement of physical development control measures
Enhancement of municipality social amenities	 i. Maintenance of streetlights. ii. Installation of new streetlights iii. Construction of a modern bus terminus. iv. Decongestion of municipality traffic system v. Collaboration with national government on Opening of access roads. vi. Support the development and enactment of transport based policies and legal framework vii. Installation of concrete structures such as box culverts and drifts. viii. Opening of municipality access roads
Strengthening municipality waste management system	 Development of legal framework that are County specific. Provision of proper garbage disposal mechanisms. Construction of a modern dumpsite. Procurement for additional waste collection trucks Development of an Environmental Management plans(EMPs) Construction of modern storm water drainage systems
Strengthening of the disaster management	 i. Provision for adequate equipment to facilitate fast response ii. Establish and operationalized firefighting office

Sector Programmes and Projects

Sector programmes

Sub Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
Programme Na	me: Land Survey, Pla	anning and Management			
	County Spatial Plan	County Spatial Plan	2.4,4.2,6.1,7.1,9.1,11.1, 11.2,11.b,15,13		50
Land Use Planning	Physical Land Uses Development Plans Prepared	Number of Physical Land Use Development Plans prepared	2.4,11.1,11.3,11.6	2	10
	Access Roads Opened	Kilometers of road opened	2.4,11.1,3	5	5
	Controlled Development sites	Number of compliant development sites	2.4,11.1,3	50	2
	Land Parcels registered (leasehold Titles)	Number of registered land parcels (titled)	2.3,11.1,15	2900	5
	Land properties Surveyed(cadastral survey)	Number of surveyed properties	2.3,11.1,15	3000	10
	Land properties adjudicated and registered	Number of land properties adjudication and registered	2.3,11.1,15	1200	10
Land Survey and Mapping	Community Land Inventory	Number of Community Land Inventory	2.3,11.1,15	7	8
77 0	Trained Community Land Management Committees	Number of CLMCs trained	2.3,11.1,15	15	4.5
	Operational GIS System in the	Functional fully equipped GIS Lab	2.4, 2.3,4.2,6.1,7.1,11	1	50
	county	Number of departmental staff trained on GIS	2.4, 2.3,4.2,6.1,7.1,11	40	4
	Land cases settled through Alternative dispute resolution (ADR)	Number of land cases settled	16	3000	30
Programme Na	me: Road Improvem	ent, Accessibility, Logistic and	d Connectivity		
Opening, periodic and	Road status reports	Road condition survey report submitted	SDG9.1	1	5
routine maintenance of roads	New Roads Opened and graveled	Km of New roads graded and graveled	SDG9.1	30	300
	Rehabilitation of existing roads	Kms of existing roads Rehabilitated	SDG9.1	400	350
Construction of Bridges/	Bridges constructed	Number of bridges constructed	SDG9.1	2	35
drifts	Drift constructed	Number of drift constructed	SDG9.1	5	40
Upgrading Roads to paved standard	New Roads Paved	Kms of Roads paved	SDG9.1	2	120
Expand citizen contracting capacity	Contractors Trained	Number of contractors trained on compliance	SDG9.1	20	2
		istration &management			
Municipality	Street lighted	Number of street lights	SDG9.1	25	3

Sub Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
amenities		installed			
		Number of High mast Floodlights installed	SDG 9.1	3	11
	Modern market complete	% completion of Isiolo market		60	100
	Waste management act in place	Approved waste management act	SDG 11.6	1	5
Waste	Dumpsite Facility established	New Dumpsite established	SDG 11.6	1	30
management	Skilled personnel	Number of personnel trained on Waste management	SDG 11.6	100	2
	Public Toilet Units constructed	Number of Public Toilet Units Constructed		2	5
	Municipality Green Environment beautification	Area square km developed		2	7.5
	Fully operational fire station	Completion of Fire and Disaster Management office in Bulapesa ward		1	5.2
Municipal disaster		Number of officers with complete set of PPEs	SDG 11.5	6	1
management	Sensitized building owners on fire prevention	Number of building owners sensitized on insurance cover		10,000	0.5
	Storm water management policy	Approved storm water management policy	SDG11.6	1	5
	Storm water drainage Channels developed	Number of KM of channels developed	SDG11.6	2	100
Municipal Transport	Bus terminus constructed	Proportion of Bus terminus constructed	SDG 11	30%	50
services and management	New Parking bays developed	Km of parking bays paved		1	10
	Roads paved	Km of roads paved		1.2	40
	Streets Named	Number of streets named		40	2

Capital projects for financial year 2023/24

Project Name Location	Description Of Activities	Cost (Ksh.)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Programme Name: Land sur	rvey, planning and manageme	nt	•		•		•	
Establishment of GIS la b- COUNTY WIDE	Procurement of GIS software's, hardware's and data collection equipment	50	CGI& Partners	2023/24	Number of GIS lab	1	New	Dept. of lands
Urban Cadastral Survey- Bulapesa, Wabera, Burat, Garbatulla, Cherab wards	Cadastral Survey of land parcels	10	CGI& Partners	2023/24	Number of surveyed properties amended to the RIM	6,000	New	Survey of Kenya and department of lands
Land Allocation Countywide- gazetted towns	Letter of Allotments issued Land parcels of registered and leases issued	5	CGI& Partners	2023/24	Number of land properties registered	2900	Ongoing	NLC Ministry of Land and department of lands
Land Adjudication and Registration Oldonyiro, Cherab, Sericho, Garbatulla wards	Land registration through Adjudication	10	CGI& Partners	2023/24	Number of freehold titles issued	1,200	Newt	Ministry of Lands- GOK
Opening of Access roads-Isiolo Township, Oldonyiro, Ngaremara Garbatulla	Opening of access roads	15	CGI& Partners	2023/24	Number of Km of road	20	New	Dept. lands
County Spatial Plan- Countywide	Preparation of the County Spatial Plan	50	CGI& Partners	2023/25	% completion of County Spatial plan Prepared	60	Newt	Dept. lands
Local Physical Development Plan-Burat, Wabera, Bulapesa, Garbatulla, Cherab Wards	Preparation of local Physical Development Plans	10	CGI& Partners		Number of Local Physical Development Plans (LPDP) Prepared	4	Ongoing	Dept. lands
Programme Name: Road Im	provement, Accessibility, Log	istics and C	Connectivity					
Opening up of new roads within the County	Site clearance, grading and gravelling of New Roads	100	County	2023/202 4	Kms of roads	30	On- going	Roads Department
Maintenance of Existing Roads within the County	Site clearance, drainage works, grading and gravelling of existing roads	150	County	2023/202	Kms of roads	200	On- going	Roads Department
Construction of Bridges and Drifts within the county	Installation of box culverts vented and buried drifts.	35	County	2023/202	Number of Bridges/Drifts	2	On- going	Roads Department
Construction of New	Upgrading of Roads to	120	County	2023/202	Kms of the Roads paved	2	On-	Roads

Project Name Location	Description Of Activities	Cost (Ksh.)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Roads to paved standard within the County	Bitumen Standard			4			going	Department
Road Inventory and Condition Surveys within the County	Reporting the conditions of all the roads	5	County	2023/202	Reports submitted	1	On- going	Roads Department
Programme Name: Municip	pal administration							
completion of Isiolo Market modern market at Bulapesa ward	civil works/plumbing works& roofing electricity	130	CGI	2023-25	%completion	90%	ongoing	Isiolo Municipality.
Construction of 1.2 KM urban access roads within Wabera	civil works,	40. 25	KUSP	2023-24	km of road paved	1.2	New	Isiolo Municipality.
Construction of installation of 2 no high mast lights Bulapesa	civil works,	11	KUSP	2023-24	Number of high flood mast light installed	%compl etion	New	Isiolo Municipality.
Construction of solid waste management facility in Ngaremara ward.	Construction of Landfill, fencing of 15-acre land, purchase of 10 no. Garbage collection Bins, construction of security house with construction Ablution block facility for both males and females with office facility	30	CGI&KUSP	2023-24	% Completion of the dumpsite	60	new	Isiolo Municipality.
Completion Of Fire And Disaster Management Office. Bulapesa Ward	Completion of fire office/ electrical works, plumbing works,.	5.2	CGI	2023-24	% completion	100	ongoing	Isiolo Municipality.
Municipality Green Environment Beautification	Tree planting, landscaping recreation facilities	7.5	CGI	2023-24	square kilometer developed	2	new	Isiolo Municipality.
Construction Of Isiolo Bus Terminus. Wabera, Burat Bulapesa.	construction of parking spaces, construction stalls, public toilets, enforcement and revenue offices,	50	CGI	2023-24	% completion	30	new	Isiolo Municipality.
municipality storm water	construction of drainage and improvement of existing ones	100	CGI	2023-24	Number of km done	2	New	Isiolo Municipality.

Cross-sectoral impacts-Lands & Physical Planning, Roads, Transport and Infrastructure, Public Works, Urban Development and Municipality

Programme Name	Linked Sector(s)	Cross-sector Impact		Measures to Harness or Mitigate
		Synergies*	Adverse	the Impact
			impact	
Land Survey, Planning and Management	Roads, Environment and Natural resources, Agriculture and Livestock, Tourism, Health, Water, Education	informed decision-making leading to effective and optimal use of land Secure tenure for land properties/assets Well-defined boundaries of plots will minimize road and parcel encroachment.	Without proper data input from the other sectors, it would be very difficult preparing the county spatial plan.	Engagement of all stakeholders to prepare a robust County spatial plan through acquisition of relevant datasets and insights. Capacity building of community members. Land use planning and registration to establish ownership. Institute proper physical development controls to prevent encroachments and disputes
	Trade and Agriculture	Provide financial security to business people, pastoralists and farmers	Land parcels can be auctioned when land owners default loans owed	Encourage meaningful investment of loans acquired through civic drives
	Finance	Boost revenue collection when land parcels are continually registered	Revenue loss through corruption	Digitize and digitalize land billing services and processes to improve accountability
Road Improvement, Accessibility, Logistic And Connectivity	Education Agriculture, Livestock Trade Tourism	Accessibility of schools from villages Connection of farmers to market centres Ease movement of tourists at game parks	Poorly planned roads will eventually limit the socio-economic potential of Isiolo County	Construction of high standard roads characterized by child friendly traffic signs and markings Provision of pedestrian lanes and strategic placement of bumps Establishment of parking bays near market centers to ease traffic Graveled roads resistant to forces of nature
	Municipality	Plan, design, supervise municipal roads	Disruption of sewer lines, water pipes and electric poles	Development and implementation of County spatial plan to protect road reserves
Municipal Administration and management	Roads	Lower the average road maintenance costs	Interruption of sewer lines, pipelines and electric poles	Integrating the measures instituted by this program to proposed road projects

Programme Name	e Name Linked Sector(s) Cross-sector Impact			Measures to Harness or Mitigate
		Synergies*	Adverse	the Impact
			impact	
	Lands and Physical Planning	Ease access to estates increasing the land value index of an area	Loss of properties due to manmade disasters and demolitions	Employ the use of physical and survey plans in channeling water ways to arrest the storm water and development of clear physical plans
	Health	Reduce impact of communicable diseases	High prevalence of communicable disease outbreaks	Direct storm water away from human settlements to prevent spread of diseases and loss of life
	Agriculture	Improve market access to agricultural products	Municipality agricultural waste dumbing	Establishing of clear agricultural waste dumbing systems

3.1.5 Tourism, Wildlife, Trade, Cooperatives and Enterprise Development

Vision

A prime tourism destination, a leading trade and investment centre and vibrant County with renowned cooperative movement

Mission

To develop, manage, promote, co-ordinate and implement integrated socio-economic policies and programmes for a sustainable tourism and economic investments for development. Vision

Sector key roles.

- i. Transforming County into a top tourist destination hub in Kenya that offers a high-value, diverse and distinctive visitor experience
- ii. Promoting trade by strengthening economic partnerships with our neighboring counties
- iii. Improving the overall environment for investment and doing business in the County;
- iv. Strengthening cooperatives to enhance collective marketing, mobilization of financial resources and technological transfer; and
- v. Promoting industrial growth and enterprise development.

Sector Goals

- i. Tourism promotion and conservation for development enhancement of co-existence between humans, wildlife, and its habitat.
- ii. Growth and development of Trade Savings and investment for Employment creation through Industrial and entrepreneurship development

Sector objectives

- i. To increase tourist's arrivals and earnings for the County's Economic Development
- ii. To increase wildlife conservation and Investor Confidence
- iii. To create an enabling business environment

Table 15 Sector Priorities and Strategies-Tourism & Wildlife Management, Trade, Cooperative, Industry and Enterprise Development

Sector Priorities	Strategies
	Strategies
Increase Tourist	<i>i</i> . Develop and enact tourism and wildlife management policies, bills and
Visitations and Earnings	Management plan
	ii. Strengthening community conservancies.
	iii. Demarcate national game reserves Boundaries
	<i>iv</i> . Install communication and security systems in the national reserves,
	v. Improve park security patrols
	vi. Capacity build of tourism personnel
	vii. Marketing and promotion of Tourism products and Services
	viii. Revival of untapped Tourist Facilities
Improve wildlife	<i>i</i> . Demarcate and secure wildlife habitat, and migratory corridors
management and	ii. Mapping of human/wildlife conflict hotspots
conservation	iii. Improve park security personnel
	<i>iv.</i> Strengthen game reserves disaster mitigation measures
	v. Rehabilitating dilapidated tourism facilities and infrastructure
	i. Development Legal Frameworks
	ii. Supporting business growth and innovation to promote resilience
Provision of enabling	iii. Open new and rehabilitate existing markets.

Sector Priorities	Strat	egies
business Environment	iv.	Provide incentives to investors and entrepreneurs (Biashara Fund) and
		support from development partners
	v.	Capacity build entrepreneurs to identify investment opportunities and
		diversification of livelihood
	vi.	Promotion of Value addition.
	vii.	Enhance Collaboration with private sector and line departments.
	viii.	Calibration and verification of weighing Machines.
	ix.	Establish trade Information Centre and digital economy.
	х.	Promotion of one wards one Product.
Promotion of	i.	Social Behaviour Change Campaign
cooperatives, MSMEs	ii.	Increase the number of cooperative societies and revive dormant ones in the
		County.
	iii.	Create favourable environment to enhance for cooperatives to develop more
		products and enhance governance and compliance.
	iv.	Domestication of cooperative act
Increase Investment	i.	Development and domestication of Legal framework on investment.
within the County	ii.	Set up industrial zones in the County
	iii.	Develop a County Investment plan
	iv.	Promotion of Value addition.
	v.	Promotion of Public private partnership.

Sector Programmes and Projects Sector programmes

SubProgramme	Key Output	Key Performance Indicators	Linkagesto SDG	Target	Cost
Programme: To	urism Development, Promotic	on and Marketing			
Tourism promotion, and marketing	Niche tourism products (campsites, Game reserves and picnic sites) Developed	Number of branded diversified Tourism Niche Products Developed	SDG 8	1	3
	Niche tourism Services(sports Tourism, bird/game viewing) promoted	Number of Tourism diversified services promoted		1	3
	Tourism Exhibitions organized	Number of events/Tourism Exhibitions organized and attended annually		1	10
	Tourism policy in place	tourism policy	SDG 11&15	1	10
	Game reserves management plan	% completion of game reserves management plan		10	10
Tourism investment and development	Private sector players involved in tourism investment	Number of private sector players involved in tourism investment in the County	SDG 8	1	0.5
		gical Management and Conserv	⊥ ation Develon	ment	
Wildlife Protection	Security personnel recruited	Number of Additional security personnel employed.	SDG 15,11	60	30
2200000	Community conservancies and ecological Management	Number of Community Conservancies operational with clear Management structure		2	5
	community trained on conservancies and ecological Management	Number of community trained on conservancy management skills		60	3
	Revitalized of buffalo and shaba game reserves	Number of km of roads in the reserves maintained	SDG 9	15	10
		Number of functional entry gates rehabilitated		1	1.5
		Number of offices in the game reserves rehabilitated	SDG 16	2	3
		Number of staff houses in the game reserves rehabilitated		2	2
		Number of sanitation block rehabilitated		2	1
	Bisan adhi game reserve Operationalized	Km of roads opened Number of tourism products		5 1	3
Duo ano vere a NT	no. Tuodo dovolorrent reces	developed	<u> </u>		
Trade development	e: Trade development, prome Entrepreneurial Capacity Building	Number of entrepreneurs trained.	SDGs1,8,9 12 & 17	260	1.8
and promotion	BodaBoda shade constructed	Number of bodaboda shade constructed	12 & 17	4	1
	Trade information and documentation centers.	Operational Trade information center	SDGs1,8,9 12 & 17	1	5
	Legal and Policy framework.	Number of Policies, Bills and Strategic plan developed.	SDGs1,8,9 12 & 17	1	5
	Provision of business biashara and economic stimulus fund	Biashara fund	12 32 17	1	10
	Trade fairs Market linkages	Number of weight and	SDGs1,8,9	80	0.2

SubProgramme	Key Output	Key Performance	Linkagesto	Target	Cost
		Indicators	SDG		
	and promotion	measures machines and	12 & 17		
		equipment calibrated			
Co-operative	Cooperative societies	Number of cooperative	SDGs1,8,9	100	2
development	members trained	society's members trained.	12 & 17		
and	Legally compliant	Number of cooperatives	SDGs1,8,9	20	1
management	cooperatives	registered	12 & 17		
	_	_			
Industrial	Industrial processing and	Number of Cottage industries		1	6
Development	manufacturing developed	established.			
and Investments	County aggregation and	Industrial Park developed.		1	250
promotion	Industrial Park	_			
	developed.(Ngaremara				
	ward)				
	Value chain development	Number of trade products		1	2
	and commercialization	developed			

Capital projects for financial year 2023/24

Project	Descripti	Cost	Source	Time	Performa	Targ	Statu	Implementi			
NameLocation(on Of Activities	(Ksh	of Funds	frame	nce indicators	et	S	ng Agency			
Programme Name: Wildlife Ecological Management and Conservation Development											
construction of new Naturbi Gates	Civil works	3	CGI	2023/20 24	New Naturbi Gate	1	New	Tourism Dept.			
Opening of New Roads at Bisan Adhi game reserve	Civil works	20	CGI	2023/20 24	No. of Kilometers of opened	100	New	Tourism Dept.			
gravelling and murramming of shaba and buffalo spring game reserves	Murramin g of Game reserves roads	10	CGI	2023/20 24	No. of km of roads maintained	15	on- going	Tourism Dept.			
Rehabilitation of two sanitation blocks Ngaremara and chokaa gate	Civil works	3	CGI	2023/20 24	Number of sanitation block rehabilitate d	2	New	Tourism Dept.			
Construction of changing rooms at the natural springs in buffalo spring	Civil works	1	CGI	2023/20 24	Number of sanitation block constructed	2	New	Tourism Dept.			
Elevated steel tank at Naturbi gate	Purchase and installatio n	2	CGI	2023/20 24	Elevated Steel tank	1	New	Tourism Dept.			
construction of new gate at ShikaAdabu	Civil works	10	CGI	2023/20 24	Number of gates constructed	1	New	Tourism Dept.			
security operation vehicle for buffalo spring park	Purchase of vehicle for security operation	10	CGI	2023/20 24	No. of security vehicle purchased	1	New	Tourism Dept.			
Installation and Maintenance of New Radio call communication	purchase of equipmen t and	7	CGI	2023/20 24	Number of Radio calls installed and	1	New	Tourism Dept.			

Project NameLocation(Descripti on Of Activities	Cost (Ksh	Source of Funds	Time frame	Performa nce indicators	Targ et	Statu s	Implementi ng Agency			
equipment at Bisan Adhi in Kinna	installatio n				Maintained						
Programme Name: Trade development, promotion and Investment											
Fresh Produce Shade Constructed (Kinna Ward)	Civil works	1	County governme nt	2023/20 24	BQ generated	1	ongoing	Trade & Invest Dept.			
BodaBoda shade constructed (Chari Ward & Wabera Ward)	Civil works	1	County governme nt	2023/20 24	BQ generated	1	ongoing	Trade & Invest Dept			
Industrial processing and manufacturing developed (County wide)	surveys carried out mapping	1	County governme nt	July 23- July 24	No. of Reports developed	1	ongoing	Trade & Invest Dept.			
County aggregation and Industrial Park developed.(Ngare mara ward)	Civil works	250	County governme nt	July 23- July 24	No .of parks developed	1	New	Trade & Invest Dept.			
Programme :Progr	amme Name	: Trade	developme	nt, promoti	on and Invest	ment					
Development of Trade information Centre and E- portal (County wide)	Market survey Mapping of businesse s	5	County governme nt	July 23- July 24	No. of Centre developed	2	ongoing	Trade & Invest Dept.			

Cross-sectoral impacts -Tourism & Wildlife Management, Trade, Cooperative, Industry and Enterprise Development

Program me Name	Sector/Subsector	Cross-sector Impact		Measures to Harness or Mitigate the Impact	
		Synergies	Adverse impact		
Tourism Promotio n and Develop ment	Lands, Physical Planning, Roads, Works and Urban Development	Improvement of tourism environment through better infrastructure& park planning and survey	Poor access to game reserves hence poor services to tourist	Harmonize the maintenance and construction of the park roads and other infrastructure	
	County Administration, Public Service Management, Cohesion and Civic Engagement	Provision of security to the national game Reserves	Insecurity and low income from tourism	Engagement of security officers (Rangers, KWS,NPS) in game security.	
	Culture and Social services	Upholding culture as tourism activity and passing skills to the young people	Forgotten culture, un- conserved culture and loss of tourism activity	Promotion of culture sites/centers and heritage	
Wildlife and Ecologic al Manage	Water, sanitation, energy, Environment, and natural resources	improvement of game reserves eco-system	soil erosion and conflict over resources	Provision of water for wildlife. Public education and awareness creation for adopting climate change	

Program me Name	Sector/Subsector	Cross-sector Impact		Measures to Harness or Mitigate the Impact	
Tunic		Synergies	Adverse impact		
ment	Special Programs	Improved disaster	Damaged properties at	mitigation measures. Collaboration with	
		management	the Parks, scarce resources (grazing land during draught), animal diseases	stakeholders and development partners with the department in management of disasters	
	County administration and ICT	Improved communication and security within the reserves	Poor communication and security	lobbying network providers to provide networks in the parks	
	, Public Service Management, Cohesion and Civic Engagement	Improvement of game reserve management	poor service delivery	Training of personnel and adoption of and embracing modern technology,	
	Lands, public administration environment, and natural resources	Improvement in wildlife conservation	Increased poaching and encroachment	Awareness creation on conserving wildlife, stakeholder's forums, involvement of KWS, CRS	
Trade developm ent and promotio n	Special programme and ICT	Improved flow of business and market information in the County	Un-informed business community	Capacity building for business community	
	Health Services	Advancement of health care access offered by the private sector	low health provision in the County	Awareness and public education	
		Food Security and quality.	Low inspection of food product.	Joint Inspection and testing activities.	
	Education and vocational training	Improvement of access to education through the private sector investment	inadequate access to quality education	Increased partnership with the education private sector	
	Roads and public works	Improved trade through fast access to markets	Damaged roads and environment, degradation and soil erosion	construction and maintenance of market access roads	
Co- operative Develop ment	Agriculture, livestock and fisheries	Improvement of agricultural and livestock production by spurring demand	Poor Access to County Cooperative funds	Training of communities to encourage them to form cooperatives for them to access funds	
	Special Programme and ICT	Improved access to co- operative information	Un-informed community	Encourage Collaboration with stakeholders, capacity building on co-operative movement	
Industrial developm ent and promotio n	Lands, Physical Planning, Roads, Works and Urban Development	Improvement of infrastructure for industrial development	Untapped industrial development opportunities, unemployment and inappropriate use of land	Collaboration with all stakeholders including KIE (Kenya Industrial Estates)	
	Water, sanitation, energy, Environment, and	Improvement of working environment for artisans.	Poor working environment due to poor waste	Improvement of waste management,	

Program me Name	Sector/Subsector	•		Measures to Harness or Mitigate the Impact
		Synergies	Adverse impact	
	natural resources		management	

3.1.6 Education, Vocational Training, Youth, Sports, Culture and Social Services

Vision:

A society where communities are empowered with competitive quality education and training, and vulnerable groups enjoy equal rights, opportunities, and a high quality of life

Mission:

To provide, promote and coordinate quality education and training, empower the vulnerable groups and nurture diverse heritage, arts and sports to enhance the County's regional competitiveness.

Sector Goal(s):

The sector works towards achievement of the following key strategic goals;

- i. Improve the learning environment that provides quality pre-primary education to children
- ii. Provide quality Vocational training and education services
- iii. Strengthen the sports services within the County
- iv. Empower youth, women and persons with disabilities.

Sector Objectives

- i. To increase access, quality, retention and transition of Early Childhood Education
- ii. To enhance access, equity, quality and relevance of technical vocational education and training.
- iii. To Improve Sports Performance in the County
- iv. To enhance empowerment and participation of youth and other vulnerable groups in all aspects of County development
- v. To mainstream gender in County development planning and promote equitable political and socio-economic development for women, men, girls and boys
- vi. To end abuse, exploitation, trafficking and all forms of violence and torture against children
- vii. To reduce, empower and promote socio-economic and political inclusion of persons with disabilities.
- viii. To cushion vulnerable groups to meet basic human needs
- ix. To improve heritage and culture awareness, knowledge, appreciation and conservation.

Developmental Needs and Strategic priorities for the sector

Sector Priorities	Strategies
Increase access, retention and transition of students in learning institutions	 i. Reduce distance to learning facilities by constructing more ECDE classrooms. ii. Collaborate with national government to expand existing primary and secondary schools iii. Collaborate with the national government, private sector, NGOs and development partners to facilitate school feeding program and additional educational facilities iv. Enhance provision of bursaries for needy and vulnerable students v. Provide adequate instructional/learning materials and play equipment's in ECDE Centres

Sector Priorities	Strategies
	 vi. Improve Quality supervision of ECDE Centres vii. Promote vocational and technical institutions to provide necessary and market oriented skills at post-secondary school level viii. Discourage early marriages and teenage pregnancies through advocacy ix. Facilitate M&E services support e.g. procurement of vehicles. x. enhance construction of latrines, Toilets ,Kitchens and Food stores xi. operationalize sub County and Ward offices by providing computers and ICT gadgets xii. Enhance use of Digital learning in ECDE xiii. Construct more TVET centres in Wards xiv. Introduce marketable courses at VTCs xv. Harmonize and develop one database for all children benefiting from education bursaries within the County and carry out annual updates. xvii. Strengthen education in emergencies (EiE) system xvii. Child Home care policy
Increase youth engagements in sporting activities	 i. Training of referees and coaches ii. Provision of sporting equipment iii. Recruitment of competent sporting personnel iv. Increased number of tournaments and County leagues v. Establish quality county sporting facilities in all wards
Enhancement of positive social behavior change	 i. Creating employment opportunities to the youth ii. Building rehabilitation centres iii. Sensitization against the use of illicit drugs and other substances iv. Training of youths on life skills
Increase access and participation of youth to the labour market	 i. Establishing youth programs on entrepreneurial skills Development Collaborate with National government, Private sectors,NGOs and other development partners on youth empowerment e.gUjuziManyattani Programme. Enforce adherence to employment acts in terms of recruitment of staff at the County Increase vocational training centres and skill modules Sensitization of youths on career choices and development Linking of skilled youth to labor market Provision of startup kitty for business Enforcement of affirmative action for business opportunity
End all forms of Gender based violence and discrimination.	 i. Enforce laws that govern and address issues that promote gender violence. ii. Establish and strengthen GBV structures at the County and ward level iii. Create awareness and advocacy against GBV iv. Increase women's access to government tenders v. Increase participation and representation of women in policy and decision making vi. Establishing entrepreneurial skills development programmes for women. vii. Increase access to and uptake of National, County and Development partner's affirmative action funds for women. viii. Implement Isiolo County Gender Policy and action plan. ix. Collaborate with National, County, NGOs, Religious Institutions, CBOs to establish rescue centres for victims of gender based violence in every sub-County. x. Sensitization of community against retrogressive cultural practices
Promotes the safety and well-being of	i. Development, enacting and implementation of County appropriate policies for care of children with special needs

Sector Priorities	Strategies
children	 ii. Enforcing implementation of existing children policy and laws such as universal health care for all children, compulsory basic education up to secondary school. iii. Empowering the most vulnerable families or caregiver to be able to provide well for their children as well as strengthen community led care for the children iv. Collaborate with National, County, NGOs, Religious Institutions, CBOs to establish Child rescue centres in every sub-County. v. Expanding Safety nets programmes for vulnerable children. vi. Establishing Isiolo County child protection operational guidelines during disasters and emergencies e.g. drought, Conflict. vii. Developed Child protection Policy and action plan
Protection and empowerment of Persons with Disabilities	 i. Enhance the participation of PWDs in public forums e.g. meetings, workshops, seminars, trainings, sensitizations, etc. ii. Provide products and services that promote access and participation of Persons with Disabilities e.g. sign language interpreters, rumps, Information, Education and Communication (IEC) materials in audio, braille and large prints. iii. Provision of assistive devices and personnel for persons with disability iv. Promotion of affirmative action for PLWDs
Social safety net	 Establish special programs for street families and their rehabilitation, OVCs, Elderly, IDPs& PLWDs. Establishment of rescue centres for abandoned individuals including children Integration programs for neglected families &individuals

Sector Programmes and Projects Sector programmes

Sub	Key Output	Key	Linkages	Planned	cost					
Programme		Performance	to SDG	Target						
D N E I		Indicators	Targets							
Programme Name: Early Childhood Development Education (ECDE)										
V	Objective: To increase access, quality, retention and transition of Early Childhood Education.									
Outcome: Improved acc			I							
	ECDE classrooms	Number of ECDE								
	constructed	Classrooms constructed.	SDG4.2	20	30					
		Number of schools								
	Children with special	identified with Special								
	needs enrolled in	needs children and								
ECDE Access	ECDE	enrolled	SDG4.2	165	2					
ECDE Retention	provision of Learning	Number of ECDE centre								
	Materials for ECDE	provided T&L materials								
	centers	(assorted)	SDG 4.2	165	5					
		Number of ECDE Centre								
	School on feeding	under school on feeding								
	programme	programmes.	SDG4.1	165	20					
	ECDE teachers	Number of ECDE teachers								
	recruited	recruited	SDG 4.2	100	41.4					
Education support		Number of students								
services	Bursary and	benefiting from County								
	scholarship program	bursary and scholarships.	SDG 4.2	6,000	65					
	_		SDG	_						
	Education in	Disaster early warning	13.3SDG							
	Emergencies [EiE]	alerts provided in schools	4.2	1	1					

Sub Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets	Planned Target	cost
		No of pre-schools supported with Disaster			
		contingency fund	SDG 13.3	5	3
		Number of pre-schools supported own budgetary			
		allocation	SDG 4.2	5	5
Quality ECDE services	water and sanitation	Number of child friendly latrines constructed.	SDG 4.2	50	10
	equipment provided to ECDE centres	Number of water 10,000 litre plastic tanks provided	SDG4.2	30	5
	County ECD Resource centre	Number of ECD centre constructed	SDG 4.2		
		Number of ECDE teachers trained on Earlier childhood development			
		issues	SDG 4.2	30	2
	ECDE teachers and administrators trained.	Number of ECDE administrators trained on ECD management and coordination	SDG 4.2	10	1
	Provision of Child friendly play equipment.	Number of ECDE centres equipped with child friendly play equipment	SDG 4.2	20	5
	Digital learning in ECDE	Number of ECDE centres provided with Digital learning Devices	SDG4.2	20	5
	ECDE quality strengthened	Number of quality assessments undertaken	SDG 4	3	3

Programme Name: Vocational Education and Training

Objective: To enhance access, equity, quality and relevance of technical vocational education and training.

Outcome: Increased access to quality and relevant Vocational Education and Training.							
	VTC classrooms						
	constructed(with	Number of VTC					
	workshophades)	Classrooms constructed.	SDG4.1	3	9		
	Students sensitized						
	on career and skills	Number of student					
	development	sensitized	SDG4.1	200	2		
	VTC students	Number of VTC students					
	benefited from	benefiting from bursaries					
A	Bursary and subsidies	and Subsidies	SDG4.1	200	3		
Access and retention to	VTC boarding	Number of VTC boarding					
TVET	facilities constructed	facilities constructed and					
	and equipped	equipped	SDG 4	1	7		
		Number of polytechnics					
	Polytechnics fenced	fenced	SDG 4	1	2		
	Polytechnics	Number of polytechnics					
	connected to water	connected to water and					
	and electricity	electricity	SDG 4	2	3.4		
	Administration block	Number of administration					
	constructed	block constructed	SDG 4	1	4		
	Training equipment	Number of VTC Facilities					
VTC Quality	procured	fully equipped	SDG 4	5	4		
development.	VTC instructors	Number of VTC					
	recruited	instructors recruited	SDG4	10	4		

Sub Programme	Key Output	Key Performance Indicators	Linkage to SDG Targets	Ť	Planned Target	cost
Programme Name: Spo	rts development					
Objective: To Improve		the County				
Outcome: Excellence in	sports performance					
	Annual sporting	Number of sporting				
	activities held.	activities held annually	SDG3		12	5
	Teams supported	Number of teams				
	with Assorted sports equipment	supported with assorted sports equipment	SDG3		30	5
Sports performance and	Trained youths on	Number of youths trained	3003	-	30	
management	sport skills and	in sport skills and				
management	development	development	SDG3		100	2
	ac vero princino	Number of coaches and	52 00		100	
	Coaches and referees	referees trained on various				
	trained	sports	SDG3		20	2
	Sports policy in Place	Sports policy developed.		0	0	0
	Sports facilities	Number of sporting				
	Established.	facilities established	SDG3		1	5
	Isiolo Sport stadium	Percentage of completion				
Development of sports	Completed	of the stadium	SDG3		75%	35
facilities.	Sports academy	Number of sports academy				
	established.	established SDG8				
	Sports camps	Number of sports camps				
	established.	established	SDG3		1	10
Programme Name: You						
Objective: To enhance of aspects of County devel		cipation of youth and other v	vulnerable	e gro	oups in all	
aspects of County devel						
	_	Younty dovidonment				
Outcome: Increased par	rticipation of youth in C	County development				
	rticipation of youth in C Youth groups			T		
	rticipation of youth in C Youth groups benefiting from	Number of youths group		T		
	rticipation of youth in C Youth groups benefiting from enterprise	Number of youths group benefiting from Enterprise	SDG1.2	T	100	10
	rticipation of youth in C Youth groups benefiting from	Number of youths group benefiting from Enterprise development funds	SDG1.2		100	10
	rticipation of youth in C Youth groups benefiting from enterprise development fund Youth trained in	Number of youths group benefiting from Enterprise development funds Number of youths trained	SDG1.2		100	10
	rticipation of youth in C Youth groups benefiting from enterprise development fund	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills				
Outcome: Increased par	rticipation of youth in C Youth groups benefiting from enterprise development fund Youth trained in	Number of youths group benefiting from Enterprise development funds Number of youths trained				
	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in				
Outcome: Increased par	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship	SDG8 SDG8.		1000	1.2
Outcome: Increased par	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy.	SDG8		1000	2
Outcome: Increased par	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths	SDG8 SDG8.		1000	1.2
Outcome: Increased par	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and	SDG8 SDG8.		200 30%	1.2
Outcome: Increased par	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs	SDG8 SDG8.		1000	1.2
Outcome: Increased par	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre	SDG8 SDG8 SDG8		200 30%	1.2
Outcome: Increased participation of the Potential Potent	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre.	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs	SDG8 SDG8.		200 30%	1.2
Outcome: Increased participation of the Programme Name: Gen	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed	SDG8 SDG8 SDG3 SDG8		200 30% 50	1.2
Youth Development Programme Name: Gen Objective: To mainstrea	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed	SDG8 SDG8 SDG3 SDG8	itable	200 30% 50	1.2
Youth Development Programme Name: Gen Objective: To mainstres socio-economic develop	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de ment for women, men, g	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed Evelopment planning and progress and boys	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1
Youth Development Programme Name: Gen Objective: To mainstres socio-economic develop Outcome: Enhanced soc	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de ment for women, men, g	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1
Youth Development Programme Name: Gen Objective: To mainstres socio-economic develop	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming m gender in County de ment for women, men, g cial, political and econor	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed Evelopment planning and progress and boys	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1
Youth Development Programme Name: Gen Objective: To mainstres socio-economic develop Outcome: Enhanced soc boys	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de ment for women, men, g	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed Evelopment planning and progress and boys	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1
Youth Development Programme Name: Gen Objective: To mainstrea socio-economic develop Outcome: Enhanced socioboys Gender-based violence	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de ment for women, men, getal, political and econor	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed Evelopment planning and progress and boys	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1
Youth Development Programme Name: Gen Objective: To mainstree socio-economic develop Outcome: Enhanced soc boys Gender-based violence and other Harmful	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de ment for women, men, ge cial, political and econor	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed Evelopment planning and progress and boys	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1
Youth Development Programme Name: Gen Objective: To mainstrea socio-economic develop Outcome: Enhanced socioboys Gender-based violence	Youth groups benefiting from enterprise development fund Youth trained in entrepreneurship Youth mentored on careers Youth policy formulated Youth rehabilitated from drug use and abuse Established youth innovation Centre. der Mainstreaming am gender in County de ment for women, men, ge cial, political and econor GBV training conducted for service providers e.g Health	Number of youths group benefiting from Enterprise development funds Number of youths trained on entrepreneurship Skills Number of youth trained in career and mentorship program Completion rate of youth policy. Number of youths rehabilitated from use and abuse of drugs Innovation Centre constructed Evelopment planning and progress and boys	SDG8 SDG8 SDG 3 SDG8 mote equi		1000 200 30% 50	1.2 2 1

Sub Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets	Planned Target	cost
	County specific	County specific costed	Targets		
	costed action plan on	action plans to end FGM in			
	FGM developed	place.	SDG 5	_	0
	SGBV community	Number of SGBV	~ ~ ~ ~		
	sensitization forums	community members			
	held.	sensitized	SDG 5	500	2
		% completion and			
	Gender Based	operationalization of			
	violence recovery	gender based recovery			
	centres established	centres.	SDG 5	20	5
	Women benefiting				
	from Enterprise	Number of women groups			
	Development funds.	accessing enterprise funds	SDG 5	100	8
	Women trained in	Number of women trained			
	entrepreneurship.	on entrepreneurship skills	SDG8	200	2
		Number of women			
	Women mentored on	participated in career and			
Women Empowerment	careers growth	mentorship training.	SDG5	200	1
The state of the s	Sensitized county	Number of county			
	leadership of gender	managerial staff sensitized			
	equity	on gender equity	SDG 5	50	1
	Women trained in	Number of women trained			
	leadership	on leadership and			
	governance.	governance	SDG 5	100	1
	GBV reporting	GBV Hotline reporting in			
Programme Name: Chil	platform	place	SDG 5		

Objective: To end abuse, exploitation, trafficking and all forms of violence and torture against children

Outcome: Reduce the prevalence of children experiencing abuse

		<u> </u>			
	Policy on child protection developed.	Child protection policy developed and enacted.	SDG 16.2	1	4
	Paralegals and community, child protection actor	Number of community members sensitized on child rights	SDG 16.2	1000	2
	trained on child rights.	Number of Paralegals & child protection actors members sensitized on child rights		100	4
Child Protection	community sensitization on laws and policies addressing violence	Number of community sensitization on laws and policies addressing violence against children	SDG 16.2	500	2
	against children	Number of platforms used to convey the sensitization messages		4	1
	Children trained on life skills, prevention and response to	Number of children trained life skills, prevention and			
	violence.	response to violence.	SDG 16.2	200	1
	Child protection coordination	Number of child protection and coordination			
	assessments reports.	assessment reports.	SDG 16.2	12	1.2

Programme Name: Disability Empowerment

Objective: To reduce, empower and promote socio-economic and political inclusion of persons with disabilities.

Sub	Key Output	Key	Linkages	Planned	cost
Programme		Performance Indicators	to SDG	Target	
Outcomer Enhanced and	 		Targets		
Outcome: Ennanced soc		cal inclusion of Persons with	disability.	<u> </u>	
	Policy on disability developed	Number of disability policies developed.	SDG 10	0	0
	Sensitized senior	policies developed.	3DG 10	U	U
	officials on	Number of officials			
	mainstreaming of	sensitized on			
	disability in county	mainstreaming of disability			
	programmes	in county programmes	SDG 10	50	2
		Number of government			
		institutions sensitized on			
	Disability building	disability friendly			
	compliant	infrastructures		50	1
	Persons with				
	disabilities				
	participated in desert				
	wheel race(a County				
	advocacy and sporting event for				
	people with	Number of disability			
	disability)	sporting events held.	SDG 10	2	15
	Grant given to			_	
	Almasi Children's				
	home for the disabled				
Disability	to support school	Amount in Ksh granted to			
Mainstreaming	administration.	Almasi Children's home.	SDG 10	1	4
	PWDs Trained on	Number of PWDs trained			
	AGPO.	on AGPO)	SDG 10	100	1
	PWDs trained in	Number of PWDs trained	ap a 10	200	4
	entrepreneurship.	on entrepreneurship	SDG 10	200	1
	PLWD receiving	Number of PLWD			
	assistive devices	supported with assistive devices		50	4
Social-economic	Trained staff on sign	Number of county staff on		30	-
empowerment of PWDs	languages	sign languages			
empowerment of 1 WDs	PWDs trained in	sign languages			
	leadership trained on				
	leadership and public				
	participation.	Number of PWDs trained.	SDG 10	200	1
		Number of PWDs			
PWDs, Leadership and	PWDs participating	sensitized on leadership			
Governance	in decision-making.	and political participation	SDG 10	100	1
Programme Name: Soci					
Objective: To cushion vi					
Outcome: Improved live					
	Social protection	% completion of Social	apa 1 2		_
	Policy Developed.	protection policy	SDG 1.3	0	0
	social halls constructed and	Number of social halls			
	equipped	constructed	SDG 1.3	1	6
	social halls	Number of social halls	ניו טמני	1	U
	rehabilitated	rehabilitated		1	4
	Training on drug and	Number of trainer of		1	
	substance abuse	trainees trained on drugs			
	conducted.	and Substance abuse	SDG 1.3	4	1
Social Protection.	Vulnerable household	Number of vulnerable	SDG 1.3	1000	10

Sub Programme	Key Output	Key Performance Indicators	Linkages to SDG Targets	Planned Target	cost
	receiving cash	households on cash			
	transfer programme.	transfer programmes.			
	Street families rehabilitated	Number of street family rehabilitated	SDG 1.3	20	2
	Rehabilitation				
	Centre,	% completion of			
	operationalized.	rehabilitation centres	SDG 1.3	0	0
Programme Name: Cult					
		areness, knowledge, apprecia		servation.	
Outcome: Enhanced her	ritage and culture know	ledge, appreciation and cons	ervation		
	Cultural Centre established	Percentage completion of Cultural Centre.	SDG 4.7	0	0
	Cultural festival	Number of cultural festivals held annually	SDG 4.7	1	6
Culture development	Cultural groups sensitized	Number of cultural groups identified and sensitized on indigenous culture	SDG 4.7.	20	2
Culture development	Cultural exchange visits conducted	Number of cultural exchange visits conducted annually	SDG 4.7	1	2
	visits conducted	Heritage policy	550 1.7	1	10
	Culture and heritage policy, act and	Indigenous people knowledge act and		1	10
	regulation developed	regulation			
	-	Number of youths enrolled			
		and trained on arts courses	SDG4. 7	50	2.5
	Arts development	Number of trainees on arts			
Arts development.	training conducted	development recruited	SDG 4.7	20	1

Capital projects for financial year 2023/24

Project Name location	Description Of Activities	Cost(Ksh.)	Source of Funds	Time frame	Performance indicators	Targe t	Statu s	Implementing Agency
Program: ECDE			•	•		•		
ECDE Classrooms All Wards	Construction of New classrooms in all wards	30	CGI	2023/24	No. of classrooms constructed	20	New	Education Dept.
ECDE Classrooms All Wards	Renovation of dilapidated classrooms	5	CGI	2023/24	No. of classrooms renovated	20	New	Education Dept.
Kitchen and Stores All Wards	construction of Kitchen and stores in all wards	20	CGI	2023/24	No. of Kitchen and Stores constructed	20	New	Education Dept.
Latrines All Wards	Construction of Latrines in all wards	22	CGI	2023/24	No. of Latrines Constructed	20	New	Education Dept.
Teaching/Learning Materials All Centres	procurement of Learning materials	4	CGI	2023/24	No. of centres provided with Materials	155		Education Dept.
Play materials and Equipment's All centres	procurement of play materials	10	CGI	2023/24	No. of centres provided with Materials	50		Education Dept.
Food Ration All Centres	procurement of food ration	30	CGI	2023/24	No. of centres provided with food ration	155		Education Dept.
Bursary Fund allocation All needy students	Awarding of Bursary to needy students	50	CGI	2023/24	No. of students Awarded with bursary	7000		Education Dept.
Water Tanks All Centres	procurement of water tanks	10	CGI	2023/24	No. of centres provided with water tanks	30		Education Dept.
ECDE appropriate Furniture's All centres	procurement of ECDE appropriate furnitures	4	CGI	2023/24	No. of centres provided with ECDE furniture's	80		Education Dept.
Basic sanitary kits (BSK)	procurement of BSK	3	CGI	2023/24	No. of centres provided with BSK	155		Education Dept.
Digital Learning Kits	procurement of digital kits	5	CGI	2023/24	No. learning of using Digital learning kits	1000		Education Dept.
Purchase of 4x4 Motor vehicle	procurement of Motor Vehicle	10	CGI	2023/24	No. of Motor Vehicle procured	1		Education Dept.
Programme vocational trainir	ng	•	•				•	
Classroom rooms at Merti	Construction of classrooms with shades	9	CGI	2023/24	No.of Classroom constructed	3	New	Department of Vocational Training
Administartion Block at Uhuru VTC	Construction of Administration Block at Uhuru VTC	4	CGI	2023/24	Administration block constructed	1	New	Dept. of Vocational Training

Project Name location	Description Of Activities	Cost(Ksh.)	Source of Funds	Time frame	Performance indicators	Targe	Statu s	Implementing Agency
Boarding & equipping	building and equipping of	7	CGI	2023/24	No. of dormitories	1	New	Dept. of
Facilities in Uhuru VTC	Dormitory at Uhuru VTC	,	COI	2023/24	constructed	1	INCW	Vocational
Tuesmies in Chara v 10	Bonniory at Chara VIC				Constructed			Training
Polytechnics connection to	connection of water and	3.4	CGI	2023/25	Number of polytechnics	2	New	Dept. of
water and electricity	electricity to merti & Sericho				connected to water and			Vocational
	VTC				electricity			Training
Instructional equipment and	procurement of tools and	4	CGI	2023/24	No. of equipment VTCs with	4	New	Dept. of
tools All VTCs	equipment				equipment	VTCs		Vocational
								Training
Fencing of Merti	Construction of Fence	2	CGI	2023/24	Fencing done	1	New	Dept. of
						VTCs		Vocational
								Training
Programme Name: Sports dev	elopment							
Completion of	Civil Works	35	CGI	2023/24	Percentage of completion of	75%	Ongo	Sport dept.
Isiolo Sport stadium					the stadium		ing	1 1
Isiolo Sport stadium					Number of sports camps			Sport dept.
Sports camps established.	Establishment of Sports camps	10	CGI	2023/24	established	1	New	Sport dept.
					Number of sporting facilities			Sport dept.
Sports facilities Established.	Establishment of sports facilities	5	CGI	2023/24	established	1	New	Sport dept.
Programme Name: Youth Em	nowerment and training				CStabilished			
110814111111111111111111111111111111111	ĺ				Number of youths group			
Enterprise Development Fund	Disbursement of enterprise	10	CGI	2023/24	benefiting from Enterprise	100	On-	youth dept.
1	development fund				development funds		going	J 1
Programme Name: Gender ma	ainstreaming and Social safety net		•		•	•		
Construction of Gender Based			Partners/				Ma	
violence recovery centres in	Construction of building	10	CGI/NG	2023/24	% Completion	20	Ne w	Gender Dept.
Isiolo town.			COI/NO				W	
Programme Name: Social safe	ty net.							
Rehabilitation of Modogashe	civil works and equipping	4	CGI	2023/24	%Completion	100	Ne	Social service
social hall	civii works and equipping	7	COI	2023/24	70 Completion	100	W	Dept.
Construction of social hall in	civil works and equipping	6	CGI	2023/24	%Completion	100	New	Social service
Merti town	1 11 0	U	COI	2023/24	ī	100	1100	Dept.
	supporting venerable women				Number of women groups			Social service
	groups with capital business		CGI	2023/24	Receiving business startup		on-	Dept.
women empowerment fund	startup revolving loans	15			funds	75	going	P

Project Name location	Description Of Activities	Cost(Source	Time	Performance indicators	Targe	Statu	Implementing
		Ksh.)	of Funds	frame		t	S	Agency
PLWD empowerment fund	supporting venerable PLWD Individual with capital business startup revolving loans	6	CGI	2023/24	Number of PLWD Receiving business startup funds	60	on- going	Social service Dept.
Almasichildren's home for PLWDs	Donation	4	CGI	2023/24	Amount of fund donated In millions	4	on- going	Social service Dept
Programme Name: Gender ma	ninstreaming and Social safety net.							
Construction of Gender Based violence recovery centres in Isiolo town.	Construction of building	10	Partner s/CGI/N G	2023/27	% Completion	20	New	Partners/CGI/ NG
Rehabilitation of Modogashe social hall	civil works and equipping	4	CGI	2023/24	%Completion	100	New	CG
Construction of social hall in Merti town	civil works and equipping	6	CGI	2023/24	%Completion	100	New	CG

Cross-sectoral impacts Education and Vocational Training; Youth and Sport; Gender, Culture and Social Services

Progra	Linked Sector(s)	Cross-sector Impa	Measures to Harness or	
mme Name		Synergies*	Adverse impact	Mitigate the Impact
Early Childhood Development Education (ECDE	Health	Provision of food supplements Improving nutrition status	Poor nutrition due to poverty and persistent drought	Integrated financing during the budgeting process Engagement of community health workers to ensure quality sanitation services
Child Protection	Health	Birth certification	Unregistered children	Coordinate with community health workers to enhance the registration of children born out of health facilities.
Gender Mainstreaming	Health	Provide medical treatment, psychosocial support for the survivors of SGBV.	High rates of unreported SGBV cases	Psychosocial support and referral of SGBV cases. Enhance access to reproductive maternal child and adolescent's health.
	Finance and Planning	Gender responsive planning and budgeting	Gender insensitive planning and budgeting	Gender mainstreaming in County planning and budgeting.
Sports development	Tourism, wildlife promotion and development, Trade, Cooperative, Industry and Enterprise Development	Promotion of sports activities	low participation of youths in sports activities	Enhance awareness creation on importance of sport tourism
Youth, women and Persons with Disabilities Empowerment and training	Tourism, wildlife promotion and development, Trade, Cooperative, Industry and Enterprise Development	Collaborate on economic empowerment activities for women, youths and PWDs	Unskilled disabled groups	Industrial linkage to ensure skills that are market demand driven
Social safety nets	Health	Provide free screening and treatment for street families and Orphans and vulnerable children; Sensitization on prevention	marginalization of venerable members of the society	Offering psycho-social support to vulnerable and street families Capacity building/Trainings on behaviour change
Culture and arts development	Tourism, wildlife promotion and development, Trade, Cooperative, Industry and Enterprise Development	Promotion of progressive culture	Insufficient funding of cultural tourism	Awareness creation on the socio-economic importance of arts and culture

3.1.7 Finance and Economic Planning

Vision

Excellence indevelopment planning and public financial management

Mission:

To provide leadership indevelopment planning and public financial management for shared growth through formulation, implementation and monitoring of economic, financial and development policies

Sector Goal(s):

To provide evidence-based, effective policy and planning system that supports prudent financial management

Sector objectives

- i. To Increase County revenue
- ii. To strengthen Economic planning, policy formulation and budgeting
- iii. To strengthen tracking implementation of policies, plans, and budgets
- iv. To strengthen Public Financial Management at the County

Table 16: Sector Priorities and Strategies -Finance and Economic Planning

Sector Priorities	Strategies
Enhancement of county own revenue	County own Revenue Risk Mapping
	Automation of County revenue services
	Regular audit of revenue collections
	Enhance revenue supervision and monitoring
	Explore potential sources of revenue
	Establish revenue enhancement Policy
	Mapping of potential revenue streams
	Develop enabling Legislations on revenue e.g. Liquor Licences Bill
	Building the capacity of the audit committee
Improve internal controls	Strengthen internal audit department
	Roll out capacity building programmes for County staff on PFM Act 2012 and
	regulation
	Strengthen the financial management system
	Develop and implement a PFM reforms Communication Guidelines
	Implement Public Finance Management Reforms
	Ensure effective cash and Treasury management
Strengthening Public Financial	Ensure timely and accurate financial reporting
Management	Develop assets and liabilities management policies
	Enhance accountability on Government Assets and Liabilities
	Operationalize the County Assets and Liabilities Management unit under the
	department
	Adopt international financial reporting standards (IFRS)
	Monitor compliance by County governments to statutory reporting and fiscal
	responsibility principles of PFM Act 2012
	Strengthen adherence to financial regulations and procedures and adherence to
	budget
Strengthen policy formulations,	Enhance internal capacity on planning and mainstreaming of cross-cutting and
planning and budgeting.	emerging issues into development plans
	Enhance sectoral information generation and sharing to inform policies and plans
	alignment of budgets to priority in the CIDP and the annual development plans
	Development of strategic plan
	Provide timely, quality and reliable information for evidence-based decision
	making
Enhance utilization of external grants	Enhance absorption rate of external grants
	Enhance coordination in the use of external grants
	Strengthen M&E framework for external grants
L	1

Sector Priorities	Strategies
Strengthen implementation,	Map stakeholders and establish partnerships
monitoring and reporting systems in	Create awareness on SDGs among stakeholders
the county	Enhance domestication and localization of SDGs
	Improve monitoring, evaluation and reporting systems of projects, programmes,
	strategies and policies
	Development of statistical abstract
	Develop an Evaluation system
	Mainstream M&E in all departments Continuously enhance the capacity of M&E
	staff
Strengthen the procurement process	Maintain proper records of the procurement process
	Adopt national standards and regulations on procurement
	Build capacity of procurement staff
	Fully implement e-procurement

Sector programmes

Sub -Programme	Key - Outputs	Key performance indicators	Linkages to SDGs	Target	Cost
Programme Name: Revenu	e Enhancement				
		Number of new revenue streams established	SDG 17	3	1.5
own source revenue	increased local revenue	Number of Local revenue streams automated	SDG 17	10	20
enhancement	collection	Revenue Legislations and policies enacted	SDG 17	2	10
		Number of motor bikes purchased	SDG 17	10	5
Programme Name: Econon	nic Planning, Policy	Formulation and Budgeting			
	Annual Development plans prepared	Number of annual development plans prepared		1	3
Budget Formulation and Coordination	County budget review and outlook paper	Number of Review Documents prepared		1	1
	County Fiscal Strategy Paper	Number of County Fiscal Strategy papers prepared		1	2.4
	Programme based budget estimates prepared	Programme based budget estimates prepared		1	5
	County debt management strategy paper prepared	Number of County debt management strategy paper prepared		1	1
Programme Name: Trackin	g and Reporting o	n implementation of policies, plans and I	Budgets		
	County CIDP III Indicator handbook	Number of indicator handbooks developed		1	5
	E-Cimes Dashboard	percentage of projects uploaded on E-CIMES by departments		100%	4
	rolled out	Number of staff sensitized on E- CiMES		60	2.5
Monitoring and Evaluation systems	Annual Progress Report prepared	Number of M & E reports prepared		1	1.4
	Field Visit Reports	Number of M & E field visits		4	2
	M & E policy and Act finalized	Number of M & E policies and bills finalized		1	3
	Survey Reports on topical	Number of surveys conducted		2	3

Sub -Programme	Key - Outputs	Key performance indicators	Linkages to SDGs	Target	Cost
	issues				
	partnerships				
	for M & E	Number of MOUs signed		1	0.5
	developed				
	County				
	statistical	Number of statistical abstract		1	6
	abstract	developed		1	U
	developed				
	Strategic plan	Number of strategic plan developed		1	3
	developed	Number of strategic plan developed		1	3
Programme Name: Public		ent			
	IFMIS modules	Number of modules implemented		2	0
	Implemented	Number of modules implemented			
	Accounting				
	technical staff				
	trained on	Number of technical staff trained on			
Accounting, reporting	Public sector	accounting standards &practices		10	0.2
services and audit	Accounting	accounting standards expractices			
	Standards and				
	best practices				
	Audit				
	committee	Number of audit reports reviewed		4	1.2
	operationalized				
	Technical staff				
Supply chain management	trained on	Number of technical staff trained	20	1.2	0
Supply Chain management	supply chain	ivaniber of technical staff trained	20	1.2	
	management				

Capital projects for financial year 2023/24

Project Name	Description Of Activities	Cost (Ksh	Source of	Time frame	Performance indicators	Target	Status	Implementing Agency
Location	Namas Davanua	Fnhans	Funds					
Automation	Name: Revenue Automation	31.5	ement	2023-24	Number of	1	New	Revenue
of county	of revenue	31.3		2023-24	revenue	1	New	services
								services
revenue	streams				streams			
D.		Di	· D1	D 1	automated	<u> </u>		
	Name: Economi		ing, Polic					_
Preparation	training of	20		2023-24	Number of	8	New	Economic
of county	sector				departmental			planning
10 year	technical				sectorial			Dept.
sectorial	personnel				plans			
plans	Drafting of				prepared			
	sectorial plan							
	public							
	participation							
Programme 1	Name: Tracking	g and R	eporting o	n impleme	ntation of polici	ies, plans a	and Budg	gets
Preparation	training of	10		2023-24	County	1	New	Economic
of County	sector				statistical			planning
statistical	technical				abstract			Dept.
abstract	personnel							_
	Drafting of							
	sectorial plan							
	public							
	participation							

17 Cross-Sectoral Impacts -Finance and Economic Planning

Programme Name	Linked	Cross-sector Impact	Measures to Harness
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	Sector(s)	Synergies*	Adverse impact	or Mitigate the Impact
Public Financial Management	All sectors	allocation of resources to all sectors	unfunded programmes	Timely release of funds to sectors
		collection of revenue	low own source revenue collection	Adoption of an automated revenue collection system
		internal audit	adverse audit opinion	Strengthen the internal audit function
County Economic Policy Formulation , Planning and Management	All Sectors	monitoring and Evaluation of programmes and projects	incomplete projects	Enhance monitoring and evaluation of programmes and projects in all sectors
		participatory planning and budgeting	unrealistic plans and budgets	Enhance and participatory planning and budgeting
			Poor costing of projects that distorts County plans	prepare realistic BQs

3.1.8 County Administration and Coordination Affairs

Vision: Excellence in provision of good governance, quality service delivery and efficient public service management and cohesion

Mission: To provide overall leadership and policy direction in resource mobilization, management and accountability and peace for quality public service delivery

Goal: Good governance, efficient service delivery and accountability in the County public service.

Sector Objectives

- i. To transform quality and efficiency of public service.
- ii. To track implementation of County projects and programs
- iii. To enhance empowerment and participation of the public in matters of Development
- iv. To enhance social cohesion and a culture of peace in the County
- v. To enhance system efficiency and public visibility of the County
- vi. To strengthen the capacity of County to provide leadership and coordination required for successful implementation of development plans
- vii. To formulate, implement and review appropriate support policies and institutional frameworks for efficient and effective service delivery

Sector Priorities and Strategies-County Administration and Coordination Affairs

Sector Priorities Sector Priorities	Strategies	
Improve a conducive working environment	i.	FastTrack Completion of ongoing County physical infrastructure
	ii.	Provision of working tools and equipment for the staff
	iii.	Ensure staff access to medical cover and other compensational benefits
Enhance County Government's	i.	Develop and Implement a County Communication
image in the public		Strategy/Policy
	ii.	Providing strong and effective leadership and management of the Governor's Press
	iii.	Formulate M&E communication strategy and advocacy
		plan
Improve efficiency and effectiveness	i.	Participation in the implementation of the Monitoring
in projects and programs		and Evaluation Policy
implementation at the County	ii.	Ensure mobility of the County personnel for ease of efficiency field work
	iii.	Ensure efficiency and effectiveness in data management
Enhance effective devolved units of County administration services	i.	Implement Isiolo County village administration Act
Improve service delivery and human	i.	Staff training and development
resource gaps	ii.	Develop and implement a regulatory framework for records management
	iii.	Formulate and implement training and development policy
	iv.	Institutionalize performance management framework

Sector Priorities	Strategies	
	V.	Develop and implement Department Strategic plan and Service Charter
	vi.	Develop and implement strategic plan on human resource management and succession plan
Enhance public participation on County development affairs	i.	Implement the existing public participation policy
Promote cooperation for peace and development	i.	Operationalize Cooperation for Peace and Development

Sector Programmes and Projects Sector programmes

	Key Output	Key Performance	Linkages to		
SubProgramme		Indicators	SDG	Target	Cost
D D 11'	C · Mr		Targets*		
Programme: Publi		nd County Administration			
	Village administrative system operationalized	Number of village councils formed and operational	SDG 16	44	21
County	Sub County	•			
Administration	headquarter	Number of Sub headquarter		1	30
	constructed	offices constructed		1	50
	county headquarters	% completion of county		700/	120
	constructed	headquarters		70%	120
	Departmental Staff	Number of County			
	trained	departmental staff trained	SDG16.6	40	6
		on SMC& SLDP			
Public Service		Number of County departmental staff trained		100	6
		on supervisory skills		100	U
Productivity and	IHRM System	Number of IHRM systems	GD G4 C C		
Reforms	developed	developed	SDG16.6	1	5
	Human resource	Strategic HR Plans	SDG16.6	1	5
	strategic legal	developed	SDG10.0	1	
	frameworks developed	HR Training and	GD G4 C C		_
		Development Policies	SDG16.6	1	5
	Human resource	developed Percentage of staff under			
	welfare and benefits	comprehensive medical			
	management	insurance cover and life	SDG16.6	100	65
		insurance cover (Work			
		Injury Benefit Act(WIBA))			
Performance	Enhance service	Number of staff signing PC	SDG 16.6	1500	1
management	delivery	Number of staff appraised	SDG 16.6	1500	1
framework		Number of projects under	SDG 16.6	60	2
		RRI	3DG 10.0	60	2
Programme 2: Gov	vernor's Delivery Unit				
	Efficiency Monitoring	Number of field visits and			
	field visits and reports	reports generated	SDG16.6	4	2
	generated				
	Governor's Development	Number of Bulletins/scorecards	SDG16.6	4	1
	Scorecard published	published	50010.0	7	1
Efficiency	Department Staff and				
monitoring	focal persons trained	Number of trainings for			
	on project and	department staff and focal persons on project	SDG16.6	2	3
	programs efficiency	efficiency monitoring			
	monitoring				
	Efficiency monitoring surveys and researches	Number of surveys and	SDG16.6	2	2
	conducted	Research reports	SDG10.0	2	2
	Project efficiency	Number of committees on			
	Monitoring Ward	Project efficiency	CDC16.6	10	10
	Committees formed	monitoring formed and	SDG16.6	10	10
		trained on M&E			
Community	Quarterly fora in	V 1 22 7			_
engagement	different sub counties	Number of fora Conducted		4	5
	Conducted ic Education and Public 1	 Particination			
1 rogramme 4: CIV	ic Education and Fublic I	arucipanon			

SubProgramme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
Civic Education	Awareness on constitution and constitutionalism	No. of citizens sensitized on constitution and constitutionalism	SDG 16.7	1200	10
Public Participation	Civic Education and Public Participation Act operationalized	Level of operationalization of the Civic Education and Public Participation policy / Act	SDG 16.7	50%	6
	CEPP ward level Committees formed	Number of CEPP ward level Committees formed and trained	SDG 16.7	10	15
Customer service	Customer service feedback mechanism established	Number of Customer service desk established		3	2
		Number of survey report on customers service		4	2
Programme 5: Coh	esion and Peace Building			T	
	Cooperation for peace and development of AMAYA triangle Initiate (ATI) operationalized	Number of intercountry peace meeting held	SDG16.1	4	4
Peace and cohesion	Trained Peace committees	Number peace committee members on conflict management	SDG 16.1	60	2
	Deployment of National Police Reservist (NPR)	Number of NPR trained &redeployed		50	1
	Alternative dispute resolution in place	Number of ADR actors Trained and supported		5	1
	Enhanced peaceful coexistence	Number of annual peace tournaments held	SDG 16.1	3	5
		Number of annual peace caravan undertaken	SDG 16.1	1	4
		The number of committees formed	SDG 16.1	10	10
countering violent extremism	County engagement fora for Prevention and Countering Violent Extremism conducted	County annual Action plan of prevention and countering violent extremism (PCVE)	SDG 16.1	1	0
prevention		Number of County engagement fora for Prevention and Countering Violent Extremism conducted	SDG 16.1	12	12
Programme: Com	munication and ICT			1	
County Government	County Communication policies developed	Communication policies developed	SDG 16.10	1	3
Public Image improvement	Information, education and communication materials published and disseminated	% information and education and communication materials published and disseminated	SDG 16.10	60%	5
e-government services	Government services automated	Number of government services automated	SDG 16.10	2	10
Programme 7: Cou	staff trained on ICT unty Governance and Coo	Number of staff trained ordination Affairs		60	1

SubProgramme	Key Output	Key Performance Indicators	Linkages to SDG Targets*	Target	Cost
Intergovernmental relations and Coordination	Signed Memoranda of Understanding between Inter-County, National Government and Development partners	Number of MoUs signed	SDG 17.17	1	1
Partnerships and NGO Coordination	Partnerships and NGO Coordination Unit established and operationalized	Number of Partnerships and NGO Units established and operationalized	SDG 17.17	1	5
	County framework for Donor Cooperation developed	Number of County donor cooperation framework developed		1	5
Programme Name:	County Human Resource	es Establishment and Deploy	ment		
Human Resource Planning and	Recruitment policy developed and implemented	Number of Recruitment policies developed and implemented	SDG 16.6	1	10
Development	Conduct Training Need Analysis	Training Need Analysis Report developed and acted upon	ining Need Analysis out developed and acted SDG 16.6		10
Board Operation and Management	County Public Service Board Passed	Enactment and operationalized ICPSB Bill	SDG 16.6	1	15
County Public Service productivity and	Training on Ethics, Values and Governance	Number of trainings on Values Conducted		10	10
Values	Conduct Customer Satisfaction Survey	Customer Satisfaction Survey Report		1	10

Status of Capital Projects

Project name and location	Description Of Activities	Cost(Ksh.M)	Source of Funds	Time frame	Performance indicators	Target	Status	Implementing Agency
Programme Name:	County Administration							,
Construction of Sub County headquarters at Merti,	Construction of the Sub County Office at Merti	30	CGI	2023/24	Number of Sub County Offices constructed	1	New	County Administration Department
Programme Name:	Public Service Management						•	
Development of IHRM System (Headquarter)	Automation of Human Resource Records. Purchase of software and equipment, hire of consultancy services	15	CGI	2023/24	County IHRM in use	1	New	PSM
Programme Name:	Communication & ICT							
Establishment of Local area network	To provide installation, maintenance and administration of County Government LAN/ WAN connection to all county offices	5	ICG	2023/2024	Number of Departments connected to LAN	15		Dept. of ICT
county intranet for sharing resources and collaborations	 Designing of County intranet. Develop County intranet. Ensure the security of the intranet. Train the users on the intranet 	3	ICG	2023/2024	Approved County Intranet user manual	1	New	Dept. of ICT
connection of county offices with fibre optical where applicable	Carry out survey and design of Network Carry out cabling and networking of offices Connecting offices with existing county network infrastructure Preparation of BQs	15	ICG	2023/2024	Number of county offices connected to fiber optic	30	New	Dept. of ICT
computerized county registry development	Prepare system specifications. Automate county funds	10	ICG	2023/2024	automated country registry	1	New	Dept. of ICT

Programme	Linked	Cross-sector Impact		Measures to Harness or
Name	Sector(s)	Synergies*	Adverse Impact	Mitigate the Impact
County Devolved administration Affairs	All sectors	Improve coordination of County government programs at the lower level	Uncoordinated county programmes	Pooled funds to share the cost to ease coordination
Cohesion and Peace building	Trade	Revive abandoned trading centres due to conflict	Abandoned trading centres., ethnic animosities and citizen displacement	Provide business grants to facilitate economic empowerment
	Youth & Sports	Use of sports activities to engage the youth	Large number of youth joining terror groups Loss of lives	Introduction of sporting activities and talent centres that enable them generate income
	Education	Instill life-skill and trainings tailored to youth needs	disruptions of learning processes	Promote skill development and public sensitization on importance of technical and vocational training
	Agriculture and livestock	Enhance alternative livelihoods and social behavior change	Destructed farmlands. Tribal fighting over grazing rights	Promote agribusiness and irrigated farming
Public Service Management and County Administration	All sectors	Improve Service delivery	unproductive staff	Institutionalize performance culture through capacity building and motivation of staff
Civic Education and Public Participation	All sectors	Citizen empowerment and engagement	Uncooperative and non- informed society	Institutionalize Civic Education and Public Participation for informed decision making
Communication and ICT	All sectors	Access to internet for ease of information sharing	Poor citizen and interdepartmental information sharing	Expand internet connectivity
County Governance and Coordination Affairs	All sectors, NG, Counties and Development Partners	Collaboration and partnerships	Uncoordinated development leading to duplication and absurd development	Enabling a good working environment through participatory leadership

3.1.9 Office of the County Attorney

- Vision: To be the most efficient and effective legal and legislative developer
- Mission: To provide our clients with timely legal services through teamwork, innovation, responsiveness and by offering practical solute

Table 18: Sector Priorities and Strategies –Office of the County Attorney

Sector Priorities	Strategies
To reduce court cases that the County Government is a party	 i) Represent the County Government in court or in any other legal proceedings to which it is a party. ii) Establish a legal registry to ensure proper filing of court documents, secure storage of the physical files, a record of all court cases in a file manual and archive for storage of all closed files. iii) Keep a court diary for updates on when matters are coming up in court, current status of the matters and ensure bring ups before the dates. iv) Attend to court matters by representing the County Government when the matters are in court
	v) Consultation with departments on court matters pertaining their functions

	vi) Conduct advocate-client meetings and interviews, witness briefings vii) Ensure thorough follow up and request for updates for court matters handled by external advocates on behalf of the County Government viii) Establish a legal resource centre to ensure proactive and evidence based legal research on issues pertaining the court matters when preparing court pleadings/documents ix) Apply ADR mechanisms to enhance out of court settlements x)Ensure and advise County departments and agencies on compliance with court orders, decrees and judgements. xi. Capacity build County departments and agencies on compliance to avoid litigation Request the County Executive Committee for sufficient budgetary allocation for legal fees and liabilities
To formulate and revise County policies, laws and regulations	 i. Revise existing County policies and laws. ii. Receive requests for revision/drafting of legislations from the County departments and agencies iii. Guide and advise the County departments in formulation of
	policies and bills iv. Capacity build departments on the process of formulating
	policies and laws
	v. Conducting civic education and public participation on county policies and laws
	vi. Request the County Executive Committee for sufficient budgetary allocation for purposes of legislation
	vii. Publication of county legislations once approved by the County Assembly
	viii. Issue guidelines from time to time to the County departments and agencies on compliance with County legislations.
To negotiate, draft, vet and interpret legal instruments	i. Receiving formal requests from County departments and agencies for negotiating, drafting, vetting and interpreting of agreements, contracts, MOUs and other legal instruments
	ii. Drafting, negotiating, vetting and interpreting the legal instruments as per request
	iii. Advising the County departments appropriately
	iv. Facilitate execution and sealing of the legal instruments as required.
To offer legal advice to the County Government	Offer legal advice to County departments and agencies upon request
	ii. Offer legal opinions top County departments and agencies upon request
	iii. Offer legal opinions and advise to County departments and agencies where need be
	iv. Issue guidelines from time to time Office of County Attorney procedures and compliance.

Sector Programmes and Projects

Sector programmes

Sub Program me	Key Output	Key Performance Indicators	Linkages to SDG	Target	Cost
	ame: Legal and Legislative Services				
Objective: Pro	vision of Legal and Legislative Services	to the County Government			
Outcome: Enh	anced legal and legislative Service delive	ery throughout the County			
Legal services enhancement	County Government Court cases reduced	Number of Complete and reduced court cases handled		50	70
emancement	Legal awareness enhanced	Number of legal aids enhanced		2	2
	Effective and enforceable Legal framework enhanced	Approved Legal Policy and Procedures Manual		1	4
		Number of approved and enacted County policies, laws and regulations		15	5
	Effective and enforceable Legal framework enhanced	Approved Legal Policy and Procedures Manual		1	4
		Number of approved and enacted County policies, laws and regulations		15	5
Legislative services and programs conducted	Clinics, public participation on County policies, bills and Civic Education programs conducted	Number of legal Clinics on County policies, bills and Civic Education programs conducted		3	3
		Number of public participation fora held		3	3
	Alternative Dispute Resolution mechanism (A.D.R.) settled	Number of disputes resolved out of court		20	10
	Well negotiated, drafted, vetted, interpreted and Legally compliant documents, agreements and contracts	Number of transactional instruments prepared. (MOUs, Contracts, SPVS, Agreements, Instruments of Conveyance)		70	1
	Effective County laws and policies and legal procedures	Number of Legal Audit Reports generated		1	10
	Effective, efficient and professional provision of legal services	Number of trainings conducted to skilled legal officers		3	5
		Well-staffed and established Office of the County Attorney		1	5
	Effective and efficient provision of legal and legislative services through mobility	Number of motor vehicles purchased		1	7

Sector Capital Projects

Project	Descriptio	Cost(Ksh	Sourc	Time	Performanc	Targe	Status	Implementin
name and	n Of)	e of	frame	e indicators	t		g Agency
location	Activities		Funds					
Programme:	Programme: County Attorney General Administration							
Constructio	Civil	5	CGI	2023/2	%	60%	Ongoin	Office of the
n of Well-	Works and			4	completion		g	County
staffed and	equipping							Attorney
established								
Office of								
the County								
Attorney								

3.2.0 County Assembly

Vision:

An Effective and Efficient Institution in Legislation, Representation and Oversight"

Mission:

To facilitate the Members of County assembly to efficiently and effectively fulfil their constitutional mandate in enhancing democracy in collaboration with executive

Sector Goal:

To be a supreme, effective, efficient and self-sustaining assembly as a major participant in the process of good governance

Sector Priorities and Strategies:

Sector Priorities	Strategies
Improve legislative and oversight framework	ix. fast-track development of pending legislations for proper functioning of the County Government
	x. strengthen House committees to effectively carryout oversight
	xi. network with national parliament to expose Members and staff to best parliamentary practices
	xii. undertake training of Members and staff to build their capacities for effective legislation & oversight
	xiii. establishment of research and library services
	xiv. strengthen mechanism for enforcement of approved legislation and House resolutions
Improve working environment	i. fast-track completion of construction of modern debating chamber complete with committee rooms and offices
	ii. develop ICT infrastructure to leverage on technology
	iii. provision of necessary working tools for members & staff
Deepen public participation	I. operationalize the Civic Education & Public Participation Act, 2015
	map key stakeholders and establish public participation forums at village level
	III. Conduct public participation during County legislative process, planning, budgeting and M&E
	IV. exploit partnership with the CSOs to leverage on their existing structures within the community

Human resource development	I.	Offer training on the identified specialized areas such as research and legislative drafting
	II.	Develop appropriate policies to guide human resource development

Sector Programmes and Projects

Sector programmes

SubProgramme	KeyOutput	KeyPerformanceIndicators	Linkagesto SDGTargets*	Target	Cost				
Programme : Legislation and Oversight									
Objective: To strengthen the	Legislative, oversight a	nd representation function of	the County Assemb	ly					
Outcome: improved legislativ	ve and oversight framew	ork in the County							
Development of Legislation	Enactment of bills,	Number of legislation		5	25				
& oversight framework	policies & regulations	debated & passed							
_	Trained committee	Number of committee		20	25				
	members on law	members trained on PFM							
	making process								
Programme: County assembl	ly General Administratio	n, Planning & Support							
Objective: To Provide conduc	cive working environme	nt							
Outcome: Enhanced County	Outcome: Enhanced County assembly service performance								
Chamber services	Improved services	Completion of the chamber		70%	68				
	delivery								

Sector Capital Projects

Project	Descriptio	Cost(Ksh	Sourc	Time	Performanc	Targe	Status	Implementin
name and	n Of)	e of	frame	e indicators	t		g Agency
location	Activities		Funds					
Programme:	Programme: County assembly General Administration, Planning & Support							
Constructio	Civils	68	CGI	2023/2	%	70%	0ngoin	County
n of county	Works and			4	completion		g	assembly
chamber	equipping							

CHAPTER FOUR: RESOURCE REQUIREMENTS

4.0 INTRODUCTION

The chapter presents a summary of resource requirement by sector and programme. It also provide a description of how the county government is responding to changes in the financial and economic environment

4.2 PROPOSED BUDGET BY SECTOR AND PROGRAMME

Sector	Programme Name	Amount (Kshs.)
	Sustainable crop development, Agricultural Land Use and	116.2
	Environmental Management Livestock Production	116.2
		63.65
Agriculture	veterinary services	745.46
Livestock And	Fisheries Development and Management	56.3
Fisheries	Disaster preparedness, prevention, response and recovery	21.2
Water	Water supply and storage services	1,013.2
Sanitation	Urban and rural sanitation services	143
Environment	Environment and Natural Resources management	71.5
And Natural	Climate change mitigation and adaptation.	18.9
Resource	Energy Services	65.65
	General Administration, Planning and Support Services	156
	Curative and Rehabilitative Health Services	869
Health Services	Preventive and Promotive Health Services	1,479.3
Lands Roads	Land Survey, Planning and Management	138
Infrastructure	Road Improvement, Accessibility, Logistic and Connectivity	852
Roads, Public Works And		
Housing	Municipal administration &management	377.2
	Tourism Development, Promotion and Marketing	36.5
Tourism, Wildlife, Trade,	Game Reserves , Wildlife Ecological Management and Conservation Development	62.5
Cooperatives And Enterprise	Trade development, promotion	23
Development	cooperative and investment	261
'	Early Childhood Development Education (ECDE)	234
Education,	Programme Name: Vocational Education and Training	34.4
Vocational	Youth Empowerment and training	16.2
Training,	Gender Mainstreaming	23
Youth, Sports,	Child Protection	15.2
Culture And	Disability Empowerment	30
Social Services	Social Safety Net	23
	Culture and Arts Development	20
	Revenue Enhancement	36.5
	Economic Planning, Policy Formulation and Budgeting	12.4
Finance and	Tracking and Reporting on implementation of policies, plans and	20.4
Economic	Budgets	30.4
Planning	Public Finance Management	1.4
County	Public Service Management and County Administration	267

Sector	Programme Name	Amount (Kshs.)				
Administration	Governor's Delivery Unit	23				
and	Civic Education and Fublic Farticipation					
Coordination	Conesion and Peace Building					
Affairs	Communication and ICT	19				
	County Governance and Coordination Affairs	11				
	County Human Resources Establishment and Deployment	55				
Total		7,495.1				

4.3 FINANCIAL AND ECONOMIC ENVIRONMENT

The County estimated that the overall successful implementation of this ADP will cost Ksh. 7.495 Million. The total projected funds from the equitable share, local collection and conditional allocations is About Ksh. 5.2 Billion. Therefore, resource gap of Ksh 2.3 Billion, however the above stated figures are exclusive of all pending bills, and recurrent expenditure such as salaries. Measures to Address Resource Gap includes:

a) Elimination of County own Revenue Leakages

The County shall commission a baseline survey to establish existing revenue base and identify bottlenecks in county own revenue generation. Remedial measures to minimize revenue leakage to enhance efficiency.

b) Mapping of Development Partners

Identifying and networking with key national donors or international bodies that have the potential to support sectors of relevance to them. The county shall undertake comprehensive donor mapping with a view to understanding the core areas of focus for joint development while at the same time charting engagement framework and formulas. Establish a county development partners" steering committee to create synergy and eliminate duplication of development projects. Formulate plans and budgets on which donors can base funding decisions. This will give confidence to donors that activities for which the county requests financial supporthave passed thorough review and prioritization and that their contributions managed efficiently. The ADP shall provide the roadmap as to which type and amount of funding maybe required.

c) Proposal-writing

Guiding of the county staff in the development of effective proposal submissions that communicate to potential supporters and donors to support the implementation of this ADP

d) Fiscal Discipline Measures

Financial prudence, accountability and responsibility are fundamental public finance principles as provided for in chapter twelve of the Constitution. Section four of the Public Finance Management Act, 2012 (PFMA, 2012) on county government responsibilities with respect to the management and control of public finance sets out the fiscal responsibility principles to be enforced by county treasuries. To ensure compliance with statutory requirement on management of public funds, the county government will adhere to strict spending measures. In addition, the government will apply cost-cutting and waste reduction strategies aimed at increasing resources for development. The county government will ensure adherence to 30:70 ratio of development to recurrent as set out in the PFMA, 2012. In addition, the county government shall strengthen the procurement and audit systems by

continuously building the capacities of officers involved in procurement of goods and services and audit processes.

e) Resource Mobilization Unit

The county will set up a resource mobilization unit domiciled under the Department of Finance and Economic Planning to coordinate and spearhead resource mobilization strategies. The unit mandated to recommend resource mobilization priorities for the county by auditing the resource need, identifying the potential donors, outlining the approach for each donor, develop targeted messages for advocacy and tracking the performance of funds for accountability. The unit will create an open avenue for pledges and voluntary contributions. The unit will further ensure that conditions and earmarking respected and donors requested to formulate pledges in a manner that leaves no doubt, as to how the contribution be used. These shall be kept simple and clear and include conditions that are practical and consistent with county laws and policies and the national policy and legislative frameworks. Pledges/agreements be acknowledged in writing and receipt of payments must always be confirmed. Allocate funds provided with broad or no earmarking according to the priorities set by the County Executive Committee. To achieve this, the county government will establish a lean liaison office, which will partly coordinate resource mobilization and communication with various partners.

f) Enhanced Use of ICT

The county will enhance the use of ICT to automate revenue management and enhance effective revenue collection. This will reduce human interface and thus minimize corruption. Digitalizing the revenue collection processes will increase revenue collection and reduce collection costs. The county will also consider outsourcing of revenue collection to professional or financial institutions/ intermediaries.

CHAPTER 5: MONITORING AND EVALUATION

5.1 OVERVIEW

The chapter outlines the M&E structure, processes, methods and tools, data collection, analysis, reporting and learning. It also provides the M&E outcome indicators, dissemination and feedback mechanism as guided by Section 232 of the Constitution and all the legal provisions that provide for M&E, County M&E Policy in line with the National M&E Policy, CIMES Guidelines, Kenya Norms and Standards for M&E and Kenya Evaluation Guidelines. County Monitoring and Evaluation Structure

The institutional setting for M&E in the County will be as informed by the CIMES guidelines. The County M&E structure will comprise of County Assembly Committee responsible for Finance, Budget and Appropriation, CIF, COMEC, TOC, SMEC, WaMEC and ViMEC. The M&E unit will coordinate the implementation of CIMES in the County.

Table 19 M&E Committees and their responsibilities

Committee or Forum	Members	Responsibilities	Frequency of
			Meetings
County Assembly Finance, Budget & Appropriati on Committee	Chair: The chair of Finance, Budget and appropriation committee Membership: MCAs	Receive County M&E reports, review and present to the County Assembly for approval Authorize the governor to present the report at the summit	As per the County assembly calendar
County Intergovernment al Forum	Chair: Governor or Deputy Governor in Governor's absence, or member of Executive Committee nominated by the Governor (As per the IGRA 2012) Membership: County Commissioner and all Heads of Department of National Government at County level. County Executive Committee members or their nominees in writing. A representative of the Civil Society Organizations (CSOs)/Development partners Convener: CEC member responsible for finance and economic planning	Receive, review and endorse M&E reports from CoMEC Present M&E reports to the County Assembly Committee responsible for Finance, Budget Appropriation. Give policy directions on M&E at the County level	Bi-Annual

Committee or Forum	Members	Responsibilities	Frequency of Meetings
CoMEC.	Chair CEC member responsible for finance and economic planning Co-Chairs: County Secretary and County Commissioner or their representative in writing Membership: Heads of technical departments of the national government at the County level County chief officers County Assembly Clerk A representative of the CSOs/Development partners Convener: Chief Officer responsible for Economic Planning.	Oversee delivery, quality, timeliness and fitness for purpose of M&E reports Drive service delivery through Results Based Management Receive, review and approve County and sub-County M&E work plans and M&E reports Mobilization of resources to undertake M&E at County and sub-County level Approve and endorse final County indicators Submission of M&E reports to MED, CIF, CoG, constitutional offices and any other relevant institutions Dissemination of M&E reports and other findings to stakeholders.	Bi-Annual
Technical Oversight Committees (TOC)	Chaired by: Chief Officer responsible for Economic Planning Membership Sector Representative appointed by the CECM responsible for the sector. Up to four representatives of technical National government departments at the County level appointed by the CC. A representative of the Governors delivery Unit (GDU) Convener: M&E Director	Identify, commission and manage evaluations Review of the M&E reports Present M&E reports to CoMEC Capacity building for M&E Sets the strategic direction for CIMES Approves M&E Directorate's work plan and advises M&E Directorate on actions to be taken on various M&E issues Approves indicator reports for use by CoMEC. Endorses M&E Directorate's reports to be presented to CoMEC	Quarterly
Ad hoc M&E Committees	Chaired by: Relevant department/agency Membership: Representative of relevant stakeholders	Monitoring the progress of the project Approve variations in the project	Ad hoc

5.2 M&E Capacity

The M&E unit will identify M&E capacity gaps and devise strategies on regular basis how to address these gaps. The strategies will include leveraging on ongoing capacity building initiatives and mobilize more resources for conducting M&E capacity development. The

County government will provide adequate resources for building appropriate M&E capacity, together with the mechanisms needed for follow-through on delivery of credible M&E reports. To build County M&E Capacity partnership and collaborations with other development partners will be a priority aspect.

5.3 M&E Outcome Indicators

This section provides programme output indicators by sector to facilitate periodic reporting on outcomes as outlined in Table 17. The summary of the indicators Planned Targets, Achieved Targets and Reporting frequencies are as presented in Table

Agriculture, Livestock and Fisheries

Sub-		Key Performance	Planned	Achieved	Data	Reporting	
Programme	Key Output	Indicators	Target	Targets	Source	frequency	Remarks
	ne: Sustainable crop d				ironmenta	l Managemen	<u>t </u>
	aximize Crop Produc		lanagement	į			
Rehabilitation	ased crop productivity		I	ı		I	T
and expansion	Expanded area	Crop acreage under irrigation in					
of irrigation	under crop production	Ha	42			Biannual	
schemes	Irrigation	Length of	72			Diamidai	
senemes	infrastructure	functional Gravity					
	rehabilitated	fed system km	4			Quarterly	
		Number of	-			Quantital	
	Agricultural	farmers utilizing					
	mechanization	AMS	600			Annually	
	services (AMS)	Area cultivated In					
	accessed & utilized	Ha using AMS	300			Annually	
	Regulatory						
	framework	Number of Bills					
	developed	developed	1			Annually	
		Quantity of					
		fertilizer distributed to					
		farmers in tonnage	10			Quarterly	
		Quantity of	10			Quarterry	
		Seedlings					
		distributed in					
		tonnage	1			Quarterly	
	Certified qualified	Quantity of Vines				•	
	assorted farm	distributed					
	inputs provided	tonnage	3			Quarterly	
		Number of farmer					
	Production of	producing Nutrient					
	Nutrient dense	dense foods				D: 1	
	foods promoted	tonnage Number of	66			Biannual	
		technologies					
		innovation					
		management					
		practices (TIMPS)					
		developed &					
		disseminated)	30			Annually	
		Number of					
		officers and					
	Climate smart	farmers trained on					
	agriculture	technologies					
	technologies & innovation	innovation Management					
	Promoted	Practices (TIMS)	40			Quarterly	
	Farmers Sensitized	Number of	40			Quarterry	
	on Soil fertility &	farmers trained on					
	management	soil management	100			Quarterly	
	management	son management	100		<u> </u>	Quarterly	

Sub-		Key Performance	Planned	Achieved	Data	Reporting	
Programme	Key Output	Indicators	Target	Targets	Source	frequency	Remarks
	practices	practices					
		Number of					
		farmers soil					
		analysis requests					
		processed	300			Quarterly	
		Number of					
		demonstrations					
	Extension Officers	carried out to					
	and Farmers	extension officers					
	provided with pest	and farmers	30			Monthly	
	and disease control	Number of plant					
	skills	clinic established	0			Biannual	
	Crop insurance	Number of staff					
	product availed to	capacities build on					
	farmers	crop insurance	40			Annually	
		Number of farm					
	Farm inputs of	inputs subsidies					
	priority value	developed	2,000			Biannual	
	chains subsidized	Number of					
	through e-voucher	farmers registered/					
	system	profiled	2,000			Quarterly	
	Farmers service	Number of					
	providers trained	farmers service					
	(FSC/VbA	providers trained	25			Quarterly	
	Stores &						
	warehouse						
	established at	No of cold chain					
	strategic areas	stores established	1			Biannual	
	Promotion	Number of schools					
	Nutrition sensitive	with NSA projects					
	agriculture (NSA)	I	2			Quarterly	
	projects in schools						
	and youth	Number of youths					
	involvement in	involved in					
	agriculture	agriculture	100			Quarterly	
Agribusiness	market system	Number of market					
and Market	service	system service					
Development	providers/value	providers/value					
	chain actors	chain actors					
	Trained	Trained	6			Quarterly	
	ne: Livestock Product					_	
Rangeland	Rangeland	Acreage of pasture					
rehabilitation	reseeded	reseeded	50			Biannual	
and		Tonnage of fodder					
management		seeds planted	0.25			Quarterly	
	10- acre	Number of 10					
	community Pasture	acre community					
	farms established	pasture farms					
	in six wards	established	1			Biannual	
	Pastoralists trained	Number of					
	on rangeland	pastoralists trained					
	management and	rangeland					
	governance	management and					
		governance	200			Quarterly	
		Number of					
		rangelands					
		committee formed					
		and strengthened	2	<u> </u>		Quarterly	
	1 =	Rangeland					
	Rangeland			ī	1	1	1
	Rangeland management bill	management bill					
			1			Biannual	
Enterprise	management bill	management bill	1			Biannual	
Enterprise Development	management bill formulated	management bill in place	5			Biannual	

Sub-		Key Performance	Planned	Achieved	Data	Reporting	
Programme	Key Output	Indicators	Target	Targets	Source	frequency	Remarks
addition	developed and	in value addition					
	value added	Number of					
		pastoralists and					
		enterprises trained on value addition	100			Quartarly	
		Number of value	100			Quarterly	
		chains/ enterprises					
		associations					
		formed and trained	1			Quarterly	
	Livestock	Number of radio				,	
	marketing	talk shows	4			Monthly	
	Information	Number of market					
	System established	linkages					
		developed	2			Biannual	
	Commercialization	Number of					
	of livestock	livestock keepers trained on					
	keeping	commercialization					
		of livestock					
		keeping	2,251			Quarterly	
Breeds	HHs supplied with	Number of HHs	_,			<u> </u>	
Improvement	improved livestock	supplied with					
and livestock	breeds	genetic					
risk reduction		improvement					
		goats	1200			Quarterly	
		Number of HHs					
		supplied with					
		Somali camel bread	100			Ossantanles	
		Number of HHs	100			Quarterly	
		supplied with					
		improved poultry					
		breeds	200			Quarterly	
Livelihood	Bee keeping	Number Bee					
diversification	promoted	keepers trained on					
		apiculture	100			Quarterly	
		Number of honey					
		demonstration	4.0				
		harvests done	10			Quarterly	
		No of bee artisans trained	4			Ossantanles	
		Number	4			Quarterly	
		groups/individuals					
		supplied with bee					
		hives	1000			Quarterly	
	Poultry keeping	Number of groups				<u> </u>	
	promoted	supplied with					
		incubators	5		ļ	Quarterly	
	Emerging livestock	Number of					
	domesticated	emerging livestock					
	<u> </u>	domesticated	10			Quarterly	
	ne: veterinary service		.da o I e	anord l	m haal41:		
	iprove livestock health wed livestock health	i to ennance livelihoo	us and safe	guara numa	ın neaith		
Livestock	Livestock	Number of					
diseases and	vaccinated	livestock					
pests control		vaccinated	800,000			Quarterly	
r	Disease	Number of	223,000			<u></u>	
	Surveillance	diseases status					
	conducted	reports	4			Quarterly	
		Number of					
		Community					
		Disease Reporters					
	1	reporting regularly	60			Monthly	

Disease-free zone established Namber of control Clinics conducted Namber of control Clinics conducted Namber of control Clinics conducted Namber of cattle thandling facilities constructed 200,000 Monthly	Sub-		Key Performance	Planned	Achieved	Data	Reporting	
esablished Livestock cleansing compartment 1 Binanual	Programme	Key Output	Indicators	Target	Targets	Source	frequency	Remarks
Mass Vector Number of cattle Number of numbe								
Mass Vector control Clinics Conducted Safe livestock handling facilities constructed 2 Quarterly		established	_	1			Riannual	
conducted Safe livestock covered conducted Safe livestock of Safe livestock banding facilities constructed 2 Quarterly Safe livestock of the safe laboratory excises constructed 2 Quarterly Safe livestock of the safe laboratory excises on the safe laboratory excise services		Mass Vector		1			Diaminai	
Safe livestock handling facilities constructed constru								
Diagnostics and laboratory Constructed		conducted		200,000			Monthly	
Constructed		Safe livestock	Number of cattle				_	
Diagnostics and laboratory equipped varieties and equipped varieties promoted technologies and skins improvement and leather the component services are vices as an experiment of the component services are vices and skins raided on preservation services are vices and vices are vices are vices are vices are vices are vices and vices are vices are vices are vices are vices and vices are vices and vices are vices and vices are vices and vices are vices and vices are vices are vices are vices and vices are vices are vices are vices and vices and vices are vices and vices and vices are vices and vices and vices are			crushes					
Iaboratory services Cquipped diagnostic labs Systems established 1 Biannual				2			Quarterly	
Hides and skins improvement and leather inservices Breeds improvement and leather inservices Breeds cervices Breeds inservices Breeds inservices Promoted Inservices Inservi								
Hides and skins improvement and leather development services Breeds improvement services Artificial insemination promoted carried out 360 Monthly Veterinary public health services Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Aquaculture Technology Development and feeds Fransfer: Brain farmers Aquaculture feeds Annually Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Aquaculture feeds Annually Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish farmers recruited and supplied with fish fingerlings and feeds fingerlings and feeds Annually Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish farming fingerlings and feeds Annually Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Control of the control of the farming and feeds Annually Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Control of the farming and feeds Annually Programme 1: Fisheries Development and Management Objective: To increase the courtbuilton of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Control of the farming and feeds Annually Quarterly Number of fish farming and feeds Annually Quarterly Annually Programme 1: Fisheries Development and								
Hides and skins improvement and leather development survices brownted insemination insemination services promoted of the properties of the	services	diagnostic labs	•	1			Riannual	
improvement and leather development services Breeds improvement services Promoted insemination promoted carried out 360 Monthly Veterinary public health services Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Aquaculture Technology Development and Innovation fingerlings and feeds Fransfer: Number of fingerlings and feeds Fransfer: Number of fingerlings supplied with fish farming supplied with fish farming conducted with fish farming conducted with fish farming conducted with fish farming conducted with Sh farming conducted with UV resistance Pond lines 80 Quarterly Number of fish farming conducted with UV resistance Pond lines 80 Quarterly Number of fish farming conducted lines 80 Quarterly Number of radio talk shows aired on fish farming technologies 7 Quarterly Number of technical extension saff trained on new fish farming technologies 7 Quarterly Number of technical extension saff trained on new fish farming technologies 7 Quarterly Number of eat move feat move fish farming technologies 7 Quarterly	Hides and skins	Curing		1			Diaminai	
and leather development services Breeds Breeds Insemination services Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Coutome: Increased fish Production Programme 2: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Coutome: Increased fish Production Programme 3: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Coutome: Increased fish Production Programme 4: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Outcome: Increased fish Production Food and nutrition security and wealth creation Outcome: Increased fish Production Outcome: Increased fish Production Food and nutrition security and wealth creation Outcome: Increased fish Production Outcome: Increased fish Production Fish farmers Aumber of fingerlings Number of fingerlings Number of fingerlings Number of fingerlings Number of fish farming Counterly Number of extension services Fish farming Outcome: Increased fish Production Number of fingerlings Nu								
development services	_							
Breeds Artificial insemination services promoted carried out 360 Monthly Veterinary public health services completed and equipped 1 Annually Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Aquaculture Fish farmers recruited and supplied with fish fingerlings and feeds Fish farmers recruited and supplied to fish farmers recruited to fish farmers assisted with UV resistance Pond liners 80 Enhanced extension services Enhanced consistency on fish farming conducted 10 Number of demonstrations on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming conducted 10 Number of radio talk shows aired on fish farming to conducted 10 Number of radio talk shows aired on fish farming to conducted 10 Number of radio talk shows aired on fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on new fish farming technologies 7 Number of feat on the fish farming technologies 7 Number of feat on the fish farming technologies 7 Number of feat on the fish farmi		F						
improvement insemination inseminations carried out 360 Monthly Veterinary public health services Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Aquaculture Fish armers recruited and supplied with fish fingerlings and feeds Transfer: Number of new community members recruited to fish farmers recruited to fish farmers with fingerlings and feeds Number of fingerlings supplied with fish farmers sessisted with UV resistance Pond liners assisted with farming conducted 10 Number of fain farming conducted 10 Number of fain farming conducted 10 Number of talk shows aired on fish farming conducted 10 Number of talk shows aired on fish farming resistance pond liners satisfarming conducted 10 Number of talk shows aired on fish farming resistance and nutrition value 4 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish farming technologies 7 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish farming technologies 7 Quarterly Number of eat more fish farming technologies 7 Quarterly Number of eat more fish more fish technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish technical extension staff trained on new fish farming technologies 7 Quarterly Number of ea				10			Quarterly	
Services Promoted Carried out 360 Monthly								
Veterinary public health services Slaughter Points Rehabilitated Services Rehabilitated Services S								
public health services Rehabilitated services Rehabilitated services Completed and equipped 1		1		360			Monthly	
services completed and equipped 1								
Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Aquaculture Technology Development and Innovation and Innovation Transfer: Fish farmers recruited and supplied with fish fingerlings and feeds	•	Rehabilitated						
Programme 1: Fisheries Development and Management Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation Outcome: Increased fish Production Aquaculture Technology Development and Innovation Transfer: Fish farmers recruited and supplied with fish fingerlings and feeds Number of fingerlings supplied to fish farmers Number of fingerlings supplied to fish farmers supplied with fish feeds 80 Quarterly	services			1			Ammunally	
Objective: To increase the contribution of fisheries and aquaculture food and nutrition security and wealth creation	Drogramma 1. Fi	ichaniac Davalanment		1		l.	Annually	
Aquaculture Fish farmers rectuded and supplied with fish fingerlings and feeds Fish farmers rectuded and supplied with fish fingerlings and feeds Number of farmers supplied to fish farmers supplied with fish farmers supplied to fish farmers supplied with fish feeds Number of fingerlings supplied to fish farmers supplied with fish feeds Number of fish farmers sassisted with UV resistance Pond liners 80 Quarterly				iacultura fo	and and nutr	ition secu	ity and wealt	h creation
Aquaculture Technology Development and Innovation Transfer: Fish farmers recruited and power of new supplied with fish fingerlings and feeds Number of fingerlings supplied to fish farming Number of fingerlings supplied with fish feeds Number of fingerlings supplied with fish feeds Number of fingerlings supplied with fish feeds Number of fish farmers sasisted with UV resistance Pond liners 80 Quarterly			on of fisheries and aqu	iaculture re	ood and nuti	Ition secui	ity and weard	ii creation
Technology Development and Innovation Transfer: Feds			Number of new					
Development and Innovation Transfer: Supplied with fish fingerlings and feeds Number of fingerlings supplied to fish farmers 40,000 Quarterly		recruited and						
Transfer: Feeds farming 80 Quarterly		supplied with fish	members					
Number of fingerlings supplied to fish farmers 40,000 Quarterly Number of farmers supplied with fish feeds 80 Quarterly Number of fish farmers assisted with UV resistance Pond liners 80 Quarterly Enhanced extension services Enhanced on fish farming conducted 10 Monthly Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish								
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supplied to fish farmers 40,000 Quarterly Number of farmers supplied with fish feeds 80 Quarterly Number of fish farmers assisted with UV resistance Pond liners 80 Quarterly Enhanced extension services Enhanced to monstrations on fish farming conducted 10 Monthly Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish								
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farmers supplied with fish feeds 80 Number of fish farmers assisted with UV resistance Pond liners 80 Enhanced extension services Enhanced extension services Number of demonstrations on fish farming conducted 10 Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Number of technical extension staff trained on new fish farming technologies 7 Number of eat more fish				40,000			Quarterry	
with fish feeds Number of fish farmers assisted with UV resistance Pond liners Enhanced extension services Enhanced on fish farming conducted Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value Number of technical extension staff trained on new fish farming technologies Number of eat more fish Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly								
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with UV resistance Pond liners 80 Enhanced extension services Number of demonstrations on fish farming conducted 10 Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Number of technical extension staff trained on new fish farming trechnologies 7 Number of eat more fish Quarterly Quarterly			Number of fish					
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Enhanced extension services Number of demonstrations on fish farming conducted Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value Number of technical extension staff trained on new fish farming technologies Number of eat more fish								
Enhanced extension services Number of demonstrations on fish farming conducted Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value Number of technical extension staff trained on new fish farming technologies Number of eat more fish								
extension services demonstrations on fish farming conducted 10 Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Number of technical extension staff trained on new fish farming technologies 7 Number of eat more fish				80			Quarterly	
fish farming conducted 10 Monthly Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish								
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Number of radio talk shows aired on fish farming, marketing, safety assurance and nutrition value Number of technical extension staff trained on new fish farming technologies 7 Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly				10			Monthly	
talk shows aired on fish farming, marketing, safety assurance and nutrition value 4 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish				10			Wionung	
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marketing, safety assurance and nutrition value 4 Quarterly Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish								
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Number of technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish								
technical extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish				4			Quarterly	
extension staff trained on new fish farming technologies 7 Quarterly Number of eat more fish								
trained on new fish farming technologies 7 Quarterly Number of eat more fish								
fish farming technologies 7 Quarterly Number of eat more fish								
technologies 7 Quarterly Number of eat more fish								
Number of eat more fish				7			Quarterly	
more fish				,			Quarterly	
Campaigns 2 Quarterly			campaigns	2			Quarterly	

Sub-	Vov. Outmut	Key Performance Indicators	Planned	Achieved	Data Source	Reporting	Domontra
Programme	Key Output	conducted	Target	Targets	Source	frequency	Remarks
		Number of new					
		staff recruited	11			Annually	
	Alternative Fish	Number of Black	11			7 Killidaliy	
	Feed technologies	soldier fry (BSF)					
	promoted and	farming					
	adopted	technologies					
	adopted	constructed and					
		operational	3			Biannual	
		Number of fish					
		farmers sensitized					
		on homemade fish					
		feeds	100			Quarterly	
	Fisheries	Number of fish					
	infrastructure	hatcheries					
	developed	equipped	1			Quarterly	
		Number of fish					
		breeding facilities					
		developed	2			Biannual	
		Number of county					
		fish farm					
		rehabilitated	2			Quarterly	
		Number of offices					
		constructed	1			Annually	
		Number of offices					
		equipped	3			Annually	
		Number of					
		Concrete ponds					
	Tr' 1	refurbished	1			Quarterly	
	Fishery	Fishery					
	development and	development and					
	management policy	management	1			A	
Fish safety	in place Farmers trained on	policy Number of fish	1			Annually	
assurance, value	value addition	farmers					
addition and	value addition	organization					
marketing		trained on fish					
g		value addition	25			Quarterly	
		Number of				Quarterry	
		farmers using					
		improved					
		traditional					
		smoking kiln					
		established	10			Quarterly	
	Innovations and	Number of fish					
	technologies	farmers trained on					
	promoted and	new technologies,					
	adopted	innovations and	400				
		management	100			Quarterly	
		Number of fish					
		farmers assisted to					
		develop business	20			D: 1	
	Eighamman 1:1 J	plans Number of	30		1	Biannual	
	Fishermen linked to fish markets	Number of fishermen linked					
	to fish markets	to fish markets	40]	Onortonic	
	Fish Kiosk	Number of kiosks	40			Quarterly	
	established	established	5			Biannual	
	Fisheries producer	Number of	3			Diamildal	
	groups formed	producer group					
	groups ronned	formed (COOP]		
		society)	2			Quarterly	
Programme Nan	ne: Disaster prepared			ecoverv	1	Zumicity	1
		paredness, prevention			7		

Sub- Programme	Key Output	Key Performance Indicators	Planned Target	Achieved Targets	Data Source	Reporting frequency	Remarks
	ved disaster prepared						Kemarks
Social Social	Social protection	Number of staff	ponse and i			Tu T	
protection	policy	trained on social					
protection	poney	protection	8			Biannual	
Disaster risk	Stakeholders	Number of	Ü			Diamina	
awareness,	sensitized on	stakeholders					
preparedness	Sendai Framework	sensitized on DRR					
and	DRR & EDE	and EDE	35			Biannual	
management	frameworks	Number of				Biumuu	
8		stakeholders					
		sensitized on the					
		National Drought					
		Emergency Fund					
		(NDEF)	40			Quarterly	
	DRM priorities	Number of sectors				,	
	mainstreamed in	mainstreaming					
	annual sectors	EDE-CPF &					
	plans	DRM priorities in					
		annual					
		Development					
		plans (ADPs)	9			Annually	
	DRM policy	DRM act and					
	Operationalized	regulations in					
	•	place	1			Annually	
	vulnerability and	Hazard				•	
	multi-hazard	Vulnerability					
	assessment and	Assessment					
	mapping conducted	Report	35			Quarterly	
	Multi-Hazard	Review of Multi-					
	contingency plan	hazard					
	developed	contingency plan	35			Biannual	
		Number of					
		participatory					
		scenario plans					
		(PSP) developed	2			Biannual	
		Operational					
		RANET					
		Community radio					
		station in				l	
		Garbatulla	1			Annually	
Coordination,	County DRR	Number of local					
Training and	strengthened	(ward-WPC)					
Capacity		coordination and					
development		planning					
		strengthened	4			Quarterly	
		Number of DRR					
		coordination				3.6	
		(CSG) fora held	4			Monthly	
		Number of DRR					
		experts (staff)	20			D: 1	
		trained	30		1	Biannual	

Water sector

Sub	Key Output	Key Performance	Planne	Achieve	Data	Reporti	Remar		
programme		Indicators	d	d	Sourc	ng	ks		
			Target	Targets	e	frequenc			
			S			y			
Programme	Programme Name: Water supply and storage services								
Objective: To	Increase coverage	and access to potable v	vater servi	ices for bot	h rural	and urban			
households	households								
Outcome: Increased coverage and access to potable water services for both rural and urban households									
Programme 1	Programme 1: Water supply and storage services								

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
Rural water	New water	Number of boreholes	7			Quarterl	
supply and storage	system developed	drilled and equipped Number new Water	3			y Quarterl	
services		pans constructed/de-	3			y	
		silting of existing				,	
		pans					
		Number of sand	2			Quarterl	
		dams constructed				у	
		Number of rock	2			Quarterl	
		catchments				У	
		constructed					
		Number of Shallow	3			Quarterl	
		wells				У	
		constructed/rehabilit ated					
		Number of Springs	1			Quarterl	
		protected	1			V	
	Piped water	Number of critical	5			Quarterl	
	extend to critical	institutions				y	
	institutions	connected to public					
		water supply					
	Pipeline	Number of	50			Quarterl	
	extensions to	Kilometres of				y	
	households	pipeline extensions					
	Solarized	Number boreholes	11			Biannual	
	boreholes	installed with Solar					
	G 11	energy	1			4 1	
	Saline water	Number of highly	1			Annual	
	boreholes treated	saline boreholes installed with					
		Reverse Osmosis					
		plants					
	Water systems	Number of	21			Quarterl	
	rehabilitated	Boreholes				y	
		rehabilitated					
		Number of Shallow	12			Quarterl	
		wells constructed				у	
		Number of Sand	4			Quarterl	
		Dams rehabilitated	_			у	
		Number of Water	9			Quarterl	
		Pans				У	
		rehabilitated/Expand					
		ed Number of	21	-	1	Quarterl	
		kilometres of	Z1			_	
		Pipelines				У	
		rehabilitated					
		Number of Water	20			Quarterl	
		Kiosks rehabilitated				y	
		Number of Water	12			Quarterl	
		tanks rehabilitated	<u> </u>		<u> </u>	y	
		Number of Water	21			Quarterl	
		Systems power				у	
		sources rehabilitated					
	Smart	Number of Pre-paid	10			Quarterl]

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
	technologies &	water kiosks				y	
	innovations	constructed					
	adopted in water	Number of consumer	500			Quarterl	
	supplies	water meters				у	
		installed in rural					
		water supply					
	XX7	schemes	0			D' 1	
	Water storages	Number of masonry	9			Biannual	
	constructed/instal	tanks constructed Number of steel	2			Biannual	
	ieu	tanks constructed	2			Diaminai	
		Number of plastic	20			Quarterl	
		tanks supplied	20			y	
	Consultancy	Underground water	1			Annual	
	conducted for	investigation	1			7 Hilliau	
	comprehensive	conducted					
	surface and						
	underground						
	water potential						
	Water options	Number of pre-	5			Biannual	
	Feasibility	feasibility &					
	studies done	feasibility studies					
		conducted	20			0 1	
		Number of	30			Quarterl	
		hydrogeological studies				У	
		Number of water	30			Quarterl	
		systems designs	30			y	
		Number of	30			Quarterl	
		Environmental				y	
		Impact and social					
		studies					
Rural Water	County water and	A County Water &	1			Annual	
services	sewerage services	Sewerage Master					
Governance	master plan	plan					
	developed		1			4 1	
	Ratified rules and	Operational rules and	1			Annual	
	regulations for rural water	regulations					
	services						
	Community	Number of persons	1000			Quarterl	
	sensitized on	sensitized	1000			y	
	rules and	~					
	regulation for						
	rural water &						
	sanitation						
	services						
	Rural water and	Number of rural	1			Annual	
	sanitation	water corporations					
	services	established					
	corporation established,						
	registered and						
	operationalized						
	Rural water	Number of Rural	1			Annual	
1	schemes applying	water schemes					

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
	sustainable service delivery models and professional management	applying sustainable service delivery models and professional management					
	Community managed water supplies capacity built on Operation and Maintenance and Management operations	number of community managed water supplies capacity built	25			Quarterl y	
	Mapped water point attributes	Up to date database established on water points	1			Annual	
	Staff recruited	Number of water staff recruited	10			Biannual	
	Vehicles purchased	Number of 4 WD Vehicles purchased	1			Annual	
	Water bowsers purchased	Number of Water bowsers purchased	2			Biannual	
	Drilling rig purchased	Number of Vehicles Drilling rigs purchased	1			Annual	
	Motorbikes purchased	Number of Motorbikes purchased	4			Quarterl y	
	Trained rural water service providers	Number of rural water service providers trained	5			Quarterl y	
	Engaged local artisans and crafts persons in rural water supply schemes	Number of trained local artisans and craftsmen with certification relevant to water supply	10			Quarterl y	
		Number of trained community artisans and craftsmen absorbed in rural water supply schemes	10			Quarterl y	
	Gender mainstreamed in rural water supply	Number of women in rural water management committees	30			Quarterl y	
	governance	Number of PLWD in rural water management committees	30			Quarterl y	
		Number of Youth in rural water management	30			Quarterl y	
Rural water quality	Rural water quality monitored	Number of water quality test reports	20			Quarterl y	

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
		Number of HHs receiving WASH NFIs	3480			Monthly	
		Number of HHs receiving hygiene promotion	29000			Monthly	
Adaptive capacity to natural	Drought risk management planned and	Number of Early warning information received	4			Quarterl y	
disasters	budgeted	Mapped drought stressed hotspots	15			Quarterl v	
		Number of Water response activities implemented	5			Quarterl y	
		Number of highly water insecure communities served with potable water	10			Quarterl y	
		Number of water infrastructure rehabilitated	15			Quarterl y	
		Number of borehole breakdown fixed	25			Quarterl y	
	Flood control	Number of flood control structures constructed	1			Quarterl y	
Urban water supply and storage services	Boreholes drilled and equipped in Isiolo town	Number of Boreholes drilled and equipped in Isiolo town	2			Biannual	
services	Pipeline extension in town	Kilometres of Pipeline laid	10			Quarterl v	
	Non-functional meters replaced	Number of water meters replaced	1000			Monthly	
	Water supply facilities secured	Number of water supply facilities fenced	2			Biannual	
Programme 2	Name: Urban and	rural sanitation service	S	L	L		
Urban Sanitation	Sewer line extensions	Kilometres extended	5			Quarterl y	
services	Manhole chambers rehabilitated	Number of manhole chambers rehabilitated	200			Quarterl y	
	Relocated sewerage treatment plant to a suitable site downstream of the town	Number of New treatment ponds constructed	8			Quarterl y	
Rural Sanitation services	Shared sanitation facilities constructed at rural water supplies	Number of households using shared sanitation facilities at rural water supplies nt and Natural Resource	30	ement		Quarterl y	

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
Promotion of Sustainable Natural Resources	Policy/legal frameworks on natural resources developed.	Number of policies and legislations enacted.	1			Annual	
exploitation	County natural resources Database developed	Number of natural resource database developed.	1			Annual	
	Catchment sites Conserved and Protected.	Number of catchment sites protected and conserved	4			Quarterl y	
		Number of watersheds with good management plans	1			Annual	
		Hectares of EwasoNyiro river basins with an operation plan for integrated water resources management	1			Annual	
		Number. of Community groups trained on conserving and protecting of catchment sites.	10			Quarterl y	
	local bio- enterprises ventures capacity built on sustainable exploitation of Gum and resins	Number of community groups linked to market opportunities.	10			Quarterl y	
	Technical staff Recruited	Number of technical staff recruited	4			Annual	
	Mining community sensitized on best mining practice	Number of community members trained	100			Quarterl y	
Environment al conservation	Restoration of degraded land	Acreage of land cleared of prosopis and reseeded.	100			Quarterl y	
		Number of forest landscape restoration plan developed.	1			Annual	
		prosopis management plan developed.	1			Annual	
	Tree planting.	No. of indigenous trees planted. Number of Tree	10,000			Quarterl y Biannual	
		Nurseries established.				Diamiuai	

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
	County Environmental groups/committee s trained on Environmental	Number of Community groups practicing improved environmental conservation	5			Quarterl y	
	Conservations.	Number of functional County Environmental Committee members trained.	30			Quarterl y	
	Solid Waste management system	Number of solid waste sites established	1			Annual	
		Number of waste collection bins	10			Quarterl y	
		nge mitigation and ada			1	1.	
Enabling legal & implementati	Climate change Policies developed	Climate change policies adopted.	1			Annual	
on frameworks	County Climate change Action plan developed.	Climate change action plan	1			Annual	
	Participatory climate risk /vulnerability assessment done	County climate risk vulnerability assessment developed	1			Annual	
	Landscape and Nexus approaches in county established	Number of joint projects between departments / ministries	8			Quarterl y	
Improved institutional capacities	Committees and Communities members trained	Number of Community members trained	333			Quarterl y	
and programming	on climate resilience	Number of Committees trained	10			Quarterl y	
frameworks for inclusive climate resilience at the county level	Departments mainstreaming climate change Adaptation (CCA) in their plans and budgets	Number of departments mainstreaming CCA in their plans and budgets.	18			Quarterl y	
Promotion of climate smart practices	Households' livelihoods diversified.	Number of HHs with diversified livelihoods.	500			Quarterl y	
	Adoption of climate smart technologies	No. of farmers practicing climate smart technologies.	100			Quarterl y	
	Garbatulla Ranet radio station coverage expanded.	Area covered in Km2.	20			Quarterl y	
	Dissemination of climate information	Number of radio sessions conducted.	4			Quarterl y	

Sub programme	Key Output	Key Performance Indicators	Planne d Target s	Achieve d Targets	Data Sourc e	Reporti ng frequenc y	Remar ks
	conducted through radio.						
Cross-county landscape investments cooperation	intercounty policy dialogue Fora t	Number of quarterly inter county fora held	4			Quarterl y	
	Energy Services		•	•	<u>'</u>		
Adoption of Renewable Energy Technologies	Government offices and facilities equipped with solar energy lighting technologies	Number of County Government offices /facilities equipped with Solar/hybrid systems	3			Quarterl y	
	Green energy uptake in cooking and heating technologies up	Number of Government facilities equipped with Biogas.	3			Quarterl y	
	scaled.	No. of HH accessing improved cooking technologies	600			Quarterl y	
		Number of staff recruited	3			Annual	
	Street, Stadium and market lighting.	Number of streets using green energy	5			Quarterl y	
Green Energy Promotion	Enabling policy/Legal framework on green energy promotion	Number of Energy Legislations, policies and regulations enacted.	1			Annual	
	Awareness creation on renewable energies	Number of community members sensitized	200			Quarterl y	
	Enhanced technical capacity	Number of staff trained.	16			Quarterl y	
	of county staff and public on Green Energy technologies	Number of community members trained	200			Quarterl y	

Health sector

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
Programme Name: General Administration, Planning and Support Services							
Human	Appropriate	Percentage health	2			Quarterly	
Resource	and equitably	facilities in the County					
Management	distributed	with recommended					
	health workers	staffing as per the					
		national norms &					
		standards					

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	Staff put under performance	Percentage of health professionals and staff evaluated under performance contracting terms of engagement including follow-up on action plans	100			Quarterly	
Monitoring and evaluation	Compliance with the standard operating procedures (SOPs) in the health sector	Level compliance with Standard Operating Procedures (SOPs) in the health sector	100			Quarterly	
Planning, monitoring, Evaluation and Learning	Health service delivery processes automated for evidence- based decision making	Number of health facilities benefiting from and utilizing operational electronic medical records (EMRs)	4			Quarterly	
	Health facilities	Number of quarterly DQA carried out	4			Quarterly	
	performance reviewed	Number of quarterly performance reviews carried out	4			Quarterly	
		Number of quarterly supportive supervisions conducted	4			Quarterly	
		Number of health facilities with requisite primary and reporting tools	58			Quarterly	
		Number of exit interviews conducted	1			Annually	
	Integrated sector plans developed	Health sector strategic and investment plan (HSSIP) developed	1			Annually	
		Number of sector AWPs developed	1			Annually	
Quality Assurance & Standards	Quality health care assured	Number of health facilities benefiting from Quality Improvement Teams (QITS) and Work Improvement Teams (WITS)	10			Quarterly	
		Number of public health laboratories meeting medical ISO standards	1			Annually	
Programme Na	me: Curative and	Rehabilitative Health Serv	vices				
Curative, and Rehabilitative Health services	Access to quality and responsive health care	New modern Sub-County health care level facilities set-up (Merti& GT)	2			Biannually	
	пеани саге	Number of health facilities with requisite modern equipment	2			Biannually	
		Number of new ambulances purchased	3			Quarterly	

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
		Number of referral controls set-up, equipped and operationalized	3			Quarterly	
		Number of health workers supported for CMEs, and specialized trainings	200			Quarterly	
		Number of health facilities linked to level four/five hospitals through telemedicine to provide specialized care	2			Biannually	
		Number of health facilities in sample referral networks	48			Quarterly	
		% Level of completion of Center of excellence for maternal and child health services at ICTRH	10			Quarterly	
Pharmaceutical and Non- pharmaceutical	Health products and technologies	Number of orders delivered for facility per year	4			Quarterly	
commodities	available and accessible	Number of days that Essential Medicines and Medical Supplies are out of stock (EMMS) – days per month	7			Quarterly	
		% Completion of construction of storage space/warehouse for Health products and technologies	10			Quarterly	
Blood and blood product	Blood satellite center established with linkages with Sub- County hospitals	Number of Blood satellite center set-up, operationalized and maintained	1			Annually	
Diagnostic services	Quality diagnostic Services accessible to the population	Percentage of clients receiving diagnostic services at health facilities	40			Quarterly	
Specialized medical services	Specialized treatment services	Number of public health facilities offering specialized services	2			Biannually	
Rehabilitative Services	available and accessible	Number Oxygen plants maintained	2			Biannually	
	Persons accessing mental health	Number of health facilities providing mental health services	10			Quarterly	
	services, and recovering from substances	Number of health personnel trained on MHPSS/PFA	150			Quarterly	
	abuse	Proportion of persons recovering from substance abuse	10			Quarterly	
Programme Nai	me: Preventive a	nd Promotive Health Servio	ces				

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
Primary health care	Affordable health care	Number of HHs reached to register for NHIF	3,000			Quarterly	
	provided	Number of health facilities equipped to benefit from Health insurances	20			Quarterly	
		Number of newly constructed primary care facilities that are fully operational	4			Quarterly	
		Number of health facilities renovated	12			Quarterly	
		Number of rural health facilities equipped with solar energy, including operation and maintenance	5			Quarterly	
		Number of health facilities expanded and upgraded	1			Annually	
		Number of health facilities fenced	12			Quarterly	
	Strengthened capacity of health workers to deliver nutrition	Number of Health workers trained on Integrated management of acute malnutrition (IMAM)	50			Quarterly	
Nutrition services	services	Number of Health workers trained on Maternal infant and young child nutrition (MIYCN).	30			Quarterly	
		Number of Health care workers trained on Baby friendly BFHI and BFCI.	30			Quarterly	
		Number of health care workers trained on VAS, IFAS	50			Quarterly	
	Strengthened capacity of emergency response,	Number of Health workers trained on IMAM Surge and Adapted IMAM surge	90			Quarterly	
	early detection, prevention, and treatment	Number of health facilities supported to conduct mass screening	56			Quarterly	
	of wasting.	Number of integrated outreaches mapped and supported.	81			Quarterly	
		Number of caregivers trained on the Family MUAC Approach	18000			Quarterly	
	Strengthened evidence- based nutrition planning,	Number of nutrition surveys & surveillance (SMART, KAP, SQUEAC) conducted.	2			Biannually	
	budgeting and expenditure, and nutrition	Number of Nutrition financial tracking conducted/	1			Annually	

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	information, monitoring, and evaluation systems	Health and nutrition sector emergency/response plan developed	2			Biannually	
		Number of the sector AWP and budget developed	1			Annually	
		Number of data quality audits conducted	4			Quarterly	
		Number of performance review meetings conducted at County and Sub County level	4			Quarterly	
	Nutrition Supply chain integration and	Number of Health workers trained on LMIS including inventory management	30			Quarterly	
	procurement of therapeutic and supplementary	Number of end-user supply monitoring for nutrition commodities conducted.	4			Quarterly	
	feeding as well as micronutrient supplements	Number of health facilities with Essential nutrition commodities	58			Quarterly	
	strengthened	Number of Healthcare workers trained on KHMIS.	58			Quarterly	
	High-level nutrition advocacy multi-	Number of Quarterly MSP-N coordination meetings conducted.	4			Quarterly	
	stakeholder platforms (MSPs) in the	Number of Quarterly County Nutrition coordination meetings conducted	4			Quarterly	
	County strengthened.	Number of Monthly sub- County nutrition coordination meetings conducted.	12			Quarterly	
	Integration of nutrition in	Number of CHVs trained on BFCI	100			Quarterly	
	Community health services strengthened	Number of CHVs trained on Family MUAC	760			Quarterly	
		Number of National and international nutrition-related days observed	6			Quarterly	
	Nutrition actions in Food,	Number of MTMSG oriented on nutrition-sensitive agriculture.	50			Quarterly	
	Education, WASH, and social protection	Number community units conducting participatory cooking/food demonstrations.	50			Quarterly	
	systems integrated	Number of schools with functional young farmers/School health clubs sensitized on nutrition	50			Quarterly	

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
Community Health Services	Community health services implemented through County CHS	Number of Community health Units in Isiolo that are functional providing level one health services	50			Quarterly	
	Act 2022	%Percentage of CHVs receiving monthly stipend	100			Quarterly	
		Number of Community health dialogue days held	200			Quarterly	
		Number of Community health action days conducted	600			Quarterly	
		Number of Community Health Units with Community health committee in place	20			Quarterly	
		Number of community health units implementing community score card (Social accountability tool)	20			Quarterly	
Communicable diseases control	Community access to quality	Proportion of fully immunized children in the County	68			Quarterly	
	communicable diseases	Proportion of TB patients completing treatment	95			Quarterly	
	interventions	Proportion of HIV+ pregnant mothers receiving preventive ARVs	95			Quarterly	
		Proportion of eligible HIV patients on ARVs	95			Quarterly	
		Proportion of Mother to Child Transmission of HIV	11			Quarterly	
		Proportion of HIV + patients attaining WHO standards of viral suppression	80			Quarterly	
		Proportion of Malaria positive patients treated	65			Quarterly	
		Proportion pregnant women provided with long-lasting insecticide treated nets (LLITNs)	60			Quarterly	
		Proportion of tuberculosis patients treated and discharged (treatment completion)	93			Quarterly	
		Proportion of under 5s treated for diarrhea	60			Quarterly	
		Proportion of School age children dewormed	60			Quarterly	
Non- communicable diseases and injuries	Responsive non- communicable diseases and	Proportion of women of Reproductive age screened for Cervical cancers	1			Annually	

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	injuries interventions	Proportion of patients with mental health conditions attended to	5			Quarterly	
		Proportion of patients with high blood pressure attended to	10			Quarterly	
		Proportion of cancer patients attended to and receiving treatment	1			Annually	
		Proportion of patients with diabetes attended to	5			Quarterly	
		Number of palliative care centers set-up and operationalized	1			Annually	
Sanitation and Environmental	Exposure to health risk	Proportion of households with functional latrines	68			Quarterly	
health	factors minimized	Proportion of schools reached with hygiene promotion services	68			Quarterly	
		Number of Health facilities with operational modern incinerators/ Burning chambers	80			Quarterly	
		% Of villages declared Open Defecation free (ODF) through CLTS approaches	35			Quarterly	
		% Proportion of household with handwashing facilities	70			Quarterly	
		% Proportion of household with water treatment commodities	63			Quarterly	
		Number of food samples collected, analyzed on safety	300			Quarterly	
		Number of operational mini laboratories for food safety analyses	1			Annually	
		Number of tests done from private water vendors	100			Quarterly	
		Number of Health Facilities with improved water and sanitation systems and environmental safeguarding – WASH FIT	15			Quarterly	
Family & Reproductive Health	Community access quality and effective	% Of deliveries conducted by skilled attendants	84			Quarterly	
	reproductive maternal and child health	proportion of women of Reproductive age receiving family planning drugs	28			Quarterly	
		% Cumulative increase in number of pregnant women attending 4 ANC visits	51			Quarterly	

Sub Progamme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
		% Cumulative increase in number of mothers attending PNC visits	32			Quarterly	
		% Increase in number of infants under 6 months on exclusive breastfeeding	74			Quarterly	
	Access to integrated Sexual and gender-based	Number of health facilities providing comprehensive SGBV services	4			Quarterly	
	violence Provided	Number of Multi-sector stakeholders for a and technical working groups to improve SGBV services supported	8			Quarterly	
Healthy living awareness and promotion	Health promotion activities undertaken	Proportion of HHs reached with health promotion (HP) messages.	50			Quarterly	
		Proportion of citizens screened for cancer, diabetes and hypertension	5			Quarterly	
		% Of schools reached with health promotion messages	50			Quarterly	
		Number of health education sessions held through local FM stations	72			Quarterly	
Public health emergency Coordination	Public health emergencies, preparedness	Number of coordination and stakeholders' sessions	12			Quarterly	
	and response coordinated	Number of surveillance and preparedness sessions at County& sub- County levels including surveillance of Neglected Tropical Diseases (NTDs)	36			Quarterly	
	Pandemic preparedness and response	Integrated approach to pandemic preparedness and response	1			Annually	
	Platforms for prevention, control and management of zoonotic diseases created (one health)	Number of one-health coordination forums held with responsible sectors	4			Quarterly	
Inter-sectoral collaboration	Inter-sectoral collaborations to address determinants of health including Isiolo MTC	Number of coordination fora held- ADMINITRATION BLOCK & EQUIPPING BORE	12			Quarterly	

Lands sector

Sub	Key	Key	Planned	Achieved	Data	Reporting	Remarks
Programme	Output	Performance	Targets	Targets	Source	frequency	
		Indicators					
		ey, Planning and					
		ed and organized			ned land ı	ises and boun	daries
		and effective land		anagement	1	A 11	
Land Use	County	% Completion	70%			Annually	
Planning	Spatial Plan	of County					
	Physical Land	Spatial Plan Number of	2			Biannual	
	Uses	Physical Land	2			Diaminai	
	Development	Use					
	Plans	Development					
	Prepared	Plans prepared					
	Access Roads	Kilometers of	20			Quarterly	
	Opened	road opened					
	Controlled	Number of	50			Quarterly	
	Development	compliant					
	sites	development					
		sites					
Land Survey	Land Parcels	Number of	2900			Quarterly	
and Mapping	registered	registered land					
	(leasehold	parcels (titled)					
	Titles)						
	(cadastral	Number of	3000			Quarterly	
	survey)	surveyed					
	T 1	properties	1.200			0 . 1	
	Land	Number of	1,200			Quarterly	
	properties	land properties					
	adjudicated and registered	adjudication and registered					
	and registered	Number of	7			Quarterly	
		land properties	,			Quarterry	
		adjudication					
		and registered					
		Number of	7			Quarterly	
		Community					
		Land					
		Inventory					
		Number of	15			Quarterly	
		CLMCs					
		trained					
	Operational	Functional	1			Annually	
	GIS System	fully equipped					
	in the county	GIS Lab	40			0 1	
		Number of departmental	40			Quarterly	
		staff trainedon					
		GIS					
	Land cases	Number of	3000			Monthly	
	settled	land cases	3000			1.10mmy	
	through	settled					
	Alternative						
	dispute						
	resolution						
	(ADR)						

Tourism sector

Sub-	Key Output	Key	Planne	Achieve	Data	Reporting	Remark
Programme		Performance	d	d	Sourc	frequency	S
		Indicators	Targets	Targets	e		
	Tourism Development,		Iarketing	r		_	
Tourism	Niche tourism	Number of	1			Annually	
promotion,	products (campsites,	branded					
and	Game reserves and	diversified					
marketing	picnic sites)	Tourism Niche					
	Developed	Products					
	Niche tourism	Developed Number of	1			A nnually	
	Services(sports	Tourism	1			Annually	
	Tourism, bird/game	diversified					
	viewing) promoted	services					
	,	promoted					
	Tourism Exhibitions	Number of	1			Annually	
	organized	events/Touris					
		m Exhibitions					
		organized and					
		attended					
		annually					
	Tourism policy in place	tourism policy	1			Annually	
	Game reserves	% completion	10			Quarterly	
	management plan	of game					
		reserves					
		management					
T	D:	plan	1				
Tourism	Private sector players involved in tourism	Number of	1			Annually	
investment and	investment	private sector players					
development	mvestment	involved in					
development		tourism					
		investment in					
		the County					
Programme:	Game Reserves , Wildlif	e Ecological Ma	nagement	and Conse	rvation l	Development	
Wildlife	Security personnel	Number of	60			Annually	
Protection	recruited	Additional					
		security					
		personnel					
	C :	employed.	2			D: 11	
	Community	Number of	2			Biannuall	
	conservancies and ecological	Community Conservancies				У	
	Management	operational					
	Management	with clear					
		Management					
		structure					
	community trained on	Number of	60			Quarterly	
	conservancies and	community					
	ecological	trained on					
	Management	conservancy					
		management					
		skills					
	Revitalized of buffalo	Number of km	15			Quarterly	
	and shaba game	of roads in the					
	reserves	reserves					
		maintained	4		-	A 11	
		Number of	1		<u> </u>	Annually	

Sub-	Key Output	Key	Planne	Achieve	Data	Reporting	Remark
Programme		Performance	d Torranta	d Torracta	Sourc	frequency	S
		Indicators	Targets	Targets	e		
		functional					
		entry gates					
		rehabilitated Number of	2		-	D:	
		offices in the	2			Biannuall	
		game reserves				У	
		rehabilitated					
		Number of	2			Biannuall	
		staff houses in	2			у	
		the game				,	
		reserves					
		rehabilitated					
		Number of	2			Biannuall	
		sanitation				y	
		block					
		rehabilitated					
	Bisan adhi game	Km of roads	5			Quarterly	
	reserve	opened					
	Operationalized	Number of	1			Annually	
		tourism					
		products					
		developed					
	Name: Trade developme			ent	T		ı
Trade	Entrepreneurial	Number of	260			Quarterly	
development	Capacity Building	entrepreneurs					
and	D. J. D. J. J. J.	trained.	4			01	
promotion	BodaBoda shade	Number of	4			Quarterly	
	constructed	bodaboda shade					
		constructed					
	Trade information and	Operational	1			Annually	
	documentation	Trade	1			7 timuany	
	centers.	information					
		center					
	Legal and Policy	Number of	1			Annually	
	framework.	Policies, Bills					
		and Strategic					
		plan					
		developed.					
	Provision of business	Biashara fund	1			Annually	
	biashara and						
	economic stimulus						
	fund	N 1 2	00				
	Trade fairs Market	Number of	80			Quarterly	
	linkages and	weight and					
	promotion	measures machines and					
		equipment					
		calibrated					
Co-operative	Cooperative societies	Number of	100		1	Quarterly	
development	members trained	cooperative	100			Quantity	
and	monitoris trained	society's					
		members					
management			1	l	1		1
management		trained.					
management	Legally compliant	trained. Number of	20			Quarterly	

Sub- Programme	Key Output	Key Performance	Planne d Targets	Achieve d Targets	Data Sourc e	Reporting frequency	Remark s
		Indicators	14128000	11119003			
		registered					
Industrial	Industrial processing	Number of	1			Annually	
Developmen	and manufacturing	Cottage					
t and	developed	industries					
Investments		established.					
promotion	County aggregation	Industrial Park	1			Annually	
	and Industrial Park	developed.					
	developed.(Ngaremar						
	a ward)						
	Value chain	Number of	1			Annually	
	development and	trade products					
	commercialization	developed					

Education Sector

Sub Programme	Key Output	Key Performance	Planned	Achieved	Data	Reporting	Remarks
Duoguommo Nomo	Leady Childhood D	Indicators evelopment Education	Targets (ECDE)	Targets	Source	frequency	
		retention and transiti		Childhood	Education		
		Early Childhood Edu		Cilianooa	Education	•	
ECDE Access	ECDE classrooms	Number of ECDE	cation				1
ECDE Access	constructed	Classrooms					
	Constructed	constructed.	20			Ouarterly	
	Children with	Number of schools	20			Quarterry	
	special needs	identified with					
	enrolled in ECDE	Special needs					
	cinonea in ECDE	children and					
		enrolled	165			Quarterly	
ECDE Retention	provision of	Number of ECDE				Quantity	
	Learning	centre provided					
	Materials for	T&L materials					
	ECDE centers	(assorted)	165			Quarterly	
	School on feeding	Number of ECDE					
	programme	Centre under					
		school on feeding					
		programmes.	165			Quarterly	
	ECDE teachers	Number of ECDE					
	recruited	teachers recruited	100			Quarterly	
Education	Bursary and	Number of students					
support services	scholarship	benefiting from					
	program	County bursary and					
		scholarships.	6,000			Quarterly	
	Education in	Disaster early					
	Emergencies [EiE]	warning alerts	,			A 11	
		provided in schools	1			Annually	
		No of pre-schools					
		supported with Disaster					
		contingency fund	5			Quarterly	
		Number of pre-	3			Quarterry	
		schools supported					
		own budgetary					
		allocation	5			Quarterly	
Quality ECDE	water and	Number of child				Quantity	
services	sanitation	friendly latrines					
	equipment	constructed.	50			Quarterly	
	provided to ECDE	Number of water				` `	
	centres	10,000 litre plastic					
		tanks provided	30			Quarterly	
	ECDE teachers	Number of ECDE	30			Quarterly	

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	and administrators	teachers trained on				1 1	
	trained.	Earlier childhood					
		development issues					
		Number of ECDE					
		administrators					
		trained on ECD					
		management and					
		coordination	10			Quarterly	
	Provision of Child	Number of ECDE					
	friendly play	centres equipped					
	equipment.	with child friendly					
		play equipment	20			Quarterly	
	Digital learning in	Number of ECDE					
	ECDE	centres provided					
		with Digital					
		learning Devices	20			Quarterly	
	ECDE quality	Number of quality					
	strengthened	assessments					
		undertaken	3			Quarterly	
	e: Vocational Educati						
		uality and relevance				and training.	
Outcome: Increas		nd relevant Vocation	al Educatio	n and Train	ing.		
Access and	VTC classrooms	Number of VTC					
retention to	constructed(with	Classrooms					
TVET	workshophades)	constructed.	3			Quarterly	
	Students	Number of student					
	sensitized on	sensitized					
	career and skills						
	development		200			Quarterly	
	VTC students	Number of VTC					
	benefited from	students benefiting					
	Bursary and	from bursaries and					
	subsidies	Subsidies	200			Quarterly	
	VTC boarding	Number of VTC					
	facilities	boarding facilities					
	constructed and	constructed and					
	equipped	equipped	1			Annually	
	Polytechnics	Number of					
	fenced	polytechnics					
		fenced	1			Annually	
	Polytechnics	Number of					
	connected to water	polytechnics					
	and electricity	connected to water					
		and electricity	2			Biannually	
	Administration	Number of					
	block constructed	administration					
		block constructed	1			Annually	
VTC Quality	Training	Number of VTC					
development.	equipment	Facilities fully					
	•	equipped	5			Quarterly	
	procured						
	VTC instructors	Number of VTC					
		Number of VTC instructors					
	VTC instructors recruited	Number of VTC instructors recruited	10			Quarterly	
	VTC instructors recruited	Number of VTC instructors recruited	10			Quarterly	
Objective: To Imp	VTC instructors recruited e: Sports developmentorove Sports Perform	Number of VTC instructors recruited t ance in the County	10			Quarterly	
Objective: To Imp Outcome: Excelle	VTC instructors recruited e: Sports developmentorove Sports Performance in sports perfo	Number of VTC instructors recruited t ance in the County cance	10			Quarterly	
Objective: To Imp	VTC instructors recruited e: Sports developmentorove Sports Perform	Number of VTC instructors recruited t ance in the County	10			Quarterly	
Objective: To Imp Outcome: Excelle	VTC instructors recruited e: Sports developmentorove Sports Performance in sports perfo	Number of VTC instructors recruited t ance in the County cance	10			Quarterly	
Objective: To Imp Outcome: Excelle Sports	VTC instructors recruited e: Sports developmentorove Sports Performance in sports perfo	Number of VTC instructors recruited t ance in the County number of sporting	10			Quarterly	
Objective: To Imp Outcome: Excelle Sports performance and	vTC instructors recruited e: Sports developmen prove Sports Perform nce in sports perform Annual sporting activities held.	Number of VTC instructors recruited t ance in the County nance Number of sporting activities held					
Objective: To Imp Outcome: Excelle Sports performance and	VTC instructors recruited e: Sports developmentorove Sports Performance in sports perfo	Number of VTC instructors recruited t ance in the County ance Number of sporting activities held annually Number of teams					
Objective: To Imp Outcome: Excelle Sports performance and	vTC instructors recruited e: Sports developmen prove Sports Perform Annual sporting activities held. Teams supported	Number of VTC instructors recruited t ance in the County ance Number of sporting activities held annually					
Objective: To Imp Outcome: Excelle Sports performance and	vTC instructors recruited e: Sports development or ove Sports Perform Annual sporting activities held. Teams supported with Assorted	Number of VTC instructors recruited t ance in the County ance Number of sporting activities held annually Number of teams supported with					

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	sport skills and	trained in sport	141500	2 61 8 6 6 6	500200	requerey	
	development	skills and					
		development					
	Coaches and	Number of coaches					
	referees trained	and referees trained on various sports	20			Quarterly	
Development of	Sports facilities	Number of sporting	20			Quarterry	
sports facilities.	Established.	facilities					
1		established	1			Annually	
	Isiolo Sport	Percentage of					
	stadium	completion of the					
	Completed	stadium	75%			Quarterly	
	Sports camps established.	Number of sports camps established	1			Annually	
Programme Name	e: Youth Empowerme		1			Annually	
		and participation of yo	outh and ot	her vulnera	ble groups	s in all aspects	of County
development	ance empower mene t	ina participation of j		iler varmera	ore group.	o in an aspects	or county
Outcome: Increas	ed participation of yo	outh in County develo	pment				
Youth	Youth groups	Number of youths					
Development	benefiting from	group benefiting					
	enterprise	from Enterprise	100			0	
	development fund Youth trained in	development funds Number of youths	100			Quarterly	
	entrepreneurship	trained on					
	entrepreneursinp	entrepreneurship					
		Skills	1000			Quarterly	
	Youth mentored	Number of youth					
	on careers	trained in career					
		and mentorship	200				
	Vouth policy	program Completion rate of	200			Quarterly	
	Youth policy formulated	Completion rate of youth policy.	30%			Quarterly	
	Youth	Number of youths	3070			Quarterry	
	rehabilitated from	rehabilitated from					
	drug use and	use and abuse of					
	abuse	drugs	50			Quarterly	
	e: Gender Mainstream						
	instream gender in C ment for women, mei	ounty development pl n, girls and boys	anning and	promote eq	uitable po	olitical and soc	io-
Outcome: Enhance	ced social, political an	d economic equality a	and equity b	oetween wor	nen, men,	girls and boys	
Gender-based	GBV training	Number of service					
violence and	conducted for	providers trained					
other Harmful Practice	service providers	on GBV					
Tractice	e.g Health						
Tractice	e.g Health officers, Police						
Tractice	e.g Health officers, Police officers, legal and		200			Quarterly	
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community	Number of SGBV	200			Quarterly	
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization	community	200			Quarterly	
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community	community members					
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held.	community members sensitized	200			Quarterly Quarterly	
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based	community members sensitized % completion and					
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery	community members sensitized % completion and operationalization					
Tractice	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based	community members sensitized % completion and operationalization of gender based				Quarterly	
Women	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery	community members sensitized % completion and operationalization	500				
	e.g Health officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery centres established Women benefiting from Enterprise	community members sensitized % completion and operationalization of gender based recovery centres. Number of women groups accessing	500			Quarterly	
Women	e.g Health officers, Police officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery centres established Women benefiting from Enterprise Development	community members sensitized % completion and operationalization of gender based recovery centres. Number of women	500			Quarterly Quarterly	
Women	e.g Health officers, Police officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery centres established Women benefiting from Enterprise Development funds.	community members sensitized % completion and operationalization of gender based recovery centres. Number of women groups accessing enterprise funds	500			Quarterly	
Women	e.g Health officers, Police officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery centres established Women benefiting from Enterprise Development funds. Women trained in	community members sensitized % completion and operationalization of gender based recovery centres. Number of women groups accessing enterprise funds	500			Quarterly Quarterly	
Women	e.g Health officers, Police officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery centres established Women benefiting from Enterprise Development funds.	community members sensitized % completion and operationalization of gender based recovery centres. Number of women groups accessing enterprise funds Number of women trained on	500			Quarterly Quarterly	
Women	e.g Health officers, Police officers, Police officers, legal and paralegals etc. SGBV community sensitization forums held. Gender Based violence recovery centres established Women benefiting from Enterprise Development funds. Women trained in	community members sensitized % completion and operationalization of gender based recovery centres. Number of women groups accessing enterprise funds	500			Quarterly Quarterly	

Sub Programme	Key Output	Key Performance Indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	on careers growth	participated in			2 2 2 2 2 2 2		
		career and					
		mentorship					
		training.					
	Sensitized county	Number of county					
	leadership of	managerial staff					
	gender equity	sensitized on	50			Ouarterly	
	Women trained in	gender equity Number of women	30			Quarterry	
	leadership	trained on					
	governance.	leadership and					
	8	governance	100			Quarterly	
	: Child Protection						
		trafficking and all for		nce and tort	ure agains	st children	
Child Protection		Ildren experiencing at Child protection	ouse		l	T	
Child Protection	Policy on child protection	policy developed					
	developed.	and enacted.	1			Annually	
	Paralegals and	Number of	1			2 Militarry	
	community, child	community					
	protection actor	members sensitized					
	trained on child	on child rights	1000	<u> </u>		Quarterly	
	rights.	Number of					
		Paralegals & child					
		protection actors					
		members sensitized					
		on child rights	100			Quarterly	
	community	Number of					
	sensitization on	community sensitization on					
	laws and policies addressing	laws and policies					
	violence against	addressing					
	children	violence against					
	· · · · · · · · · · · · · · · · · · ·	children	500			Quarterly	
		Number of				` .	
		platforms used to					
		convey the					
		sensitization					
		messages	4			Quarterly	
	Children trained	Number of children					
	on life skills,	trained life skills,					
	prevention and	prevention and					
	response to violence.	response to violence.	200			Quarterly	
	Child protection	Number of child	200			Quarterry	
	coordination	protection and					
	assessments	coordination					
	reports.	assessment reports.	12			Quarterly	
	: Disability Empowe	rment				, ,	
		omote socio-economic				s with disabili	ties.
	•	nd political inclusion	of Persons	with disabil	ity.		
Disability Mainstreaming	Sensitized senior officials on	Number of officials sensitized on					
141 amsu Canning	mainstreaming of	mainstreaming of					
	disability in	disability in county					
	county	programmes					
	programmes		50			Quarterly	
	Disability building	Number of					
	compliant	government					
		institutions					
		sensitized on					
		disability friendly	===				
	D	infrastructures	50			Quarterly	
	Persons with	Number of	2			Biannually	

Sub Programme	Key Output	Key Performance	Planned	Achieved	Data	Reporting	Remarks
		Indicators	Targets	Targets	Source	frequency	
	disabilities	disability sporting					
	participated in desert wheel race(events held.					
	a County						
	advocacy and						
	sporting event for						
	people with						
	disability)						
	Grant given to	Amount in Ksh					
	Almasi Children's home for the	granted to Almasi Children's home.					
	disabled to support	Children's nome.					
	school						
	administration.		1			Quarterly	
Social-economic	PWDs Trained on	Number of PWDs					
empowerment of	AGPO.	trained on AGPO)	100			Quarterly	
PWDs	PWDs trained in	Number of PWDs					
	entrepreneurship.	trained on	200			0 1	
	PLWD receiving	entrepreneurship Number of PLWD	200			Quarterly	
	assistive devices	supported with					
		assistive devices	50			Quarterly	
PWDs,	PWDs trained in	Number of PWDs					
Leadership and	leadership trained	trained.					
Governance	on leadership and						
	public		200			0 1	
	participation. PWDs	Number of PWDs	200			Quarterly	
	participating in	sensitized on					
	decision-making.	leadership and					
		political					
		participation	100			Quarterly	
	e: Social Safety Net						
	nion vulnerable grou ed livelihood of the v	ps to meet basic huma	in needs				
Social Protection.	social halls	Number of social	1				
Social Flotection.	constructed and	halls constructed					
	equipped		1			Annually	
	social halls	Number of social				•	
	rehabilitated	halls rehabilitated	1			Annually	
	Training on drug	Number of trainer					
	and substance abuse conducted.	of trainees trained					
	abuse conducted.	on drugs and Substance abuse	4			Quarterly	
	Vulnerable	Number of	4			Quarterry	
	household	vulnerable					
	receiving cash	households on cash					
	transfer	transfer				_	
	programme.	programmes.	1000			Quarterly	
	Street families	Number of street	20			Ossont1-	
Programme Name	rehabilitated Culture and Arts D	family rehabilitated	20			Quarterly	
		lture awareness, knov	vledge, ann	reciation an	d conserv	ation.	
		ire knowledge, appred					
Culture	Cultural festival	Number of cultural					
development		festivals held					
	a t	annually	1			Annually	
	Cultural groups	Number of cultural					
	sensitized	groups identified and sensitized on					
		indigenous culture	20			Quarterly	
	Cultural exchange	Number of cultural	20			Zuar terry	
	visits conducted	exchange visits					
		conducted annually	1			Annually	

Sub Programme	Key Output	Key Performance	Planned	Achieved	Data	Reporting	Remarks
		Indicators	Targets	Targets	Source	frequency	
	Culture and	Heritage policy					
	heritage policy,						
	act and regulation						
	developed		1			Annually	
Arts	Arts development	Number of youths					
development.	training conducted	enrolled and					
		trained on arts					
		courses	50			Quarterly	
		Number of trainees					
		on arts					
		development					
		recruited	20			Quarterly	

Finance and Economic Planning

Sub -Programme	Key -	Key performance	Planned	Achieved	Data	Reporting	Remarks
	Outputs	indicators	Targets	Targets	Source	frequency	
Programme Name	: Revenue Enha				,		
own source	Increased	Number of new					
revenue	local revenue	revenue streams					
enhancement	collection	established	3			Quarterly	
		Number of Local					
		revenue streams					
		automated	10			Quarterly	
		Revenue Legislations					
		and policies enacted	2			Biannually	
		Number of motor					
		bikes purchased	10			Quarterly	
Programme Name	: Economic Pla	nning, Policy Formulation	on and Budg	eting			
Budget	Annual						
Formulation and	Development	Number of annual					
Coordination	plans	development plans					
	prepared	prepared	1			Annually	
	County						
	budget						
	review and						
	outlook	Number of Review					
	paper	Documents prepared	1			Annually	
	County						
	Fiscal	Number of County					
	Strategy	Fiscal Strategy papers					
	Paper	prepared	1			Annually	
	Programme						
	based budget	Programme based					
	estimates	budget estimates					
	prepared	prepared	1			Annually	
	County debt						
	management	Number of County					
	strategy	debt management					
	paper	strategy paper	,			A 11	
D N	prepared	prepared	1 1 6 1	• • •	10 1 4	Annually	
Programme Name		Reporting on implement	tation of pol	icies, pians a	na Buaget	S	
Monitoring and	County						
Evaluation	CIDP III	Number of indicator					
systems	Indicator handbook	handbooks developed	1			Annually	
	E-Cimes	Percentage of projects	1			Amuany	
	Dashboard	uploaded on E-					
	rolled out	CIMES by					
	Toneu out	departments	100%			Quarterly	
		Number of staff	100%			Quarterry	
		sensitized on E-					
		CiMES	60			Quarterly	
	Annual	Number of M & E	1		1	Annually	
	Aiiiudi	INUITION OF IN & E	1		1	Annuany	

Sub -Programme	Key - Outputs	Key performance indicators	Planned Targets	Achieved Targets	Data Source	Reporting frequency	Remarks
	Progress	reports prepared	3	3		•	
	Report						
	prepared						
	Field Visit	Number of M & E					
	Reports	field visits	4			Quarterly	
	M & E	Number of M & E					
	policy and	policies and bills					
	Act finalized	finalized	1			Annually	
	Survey						
	Reports on	Number of surveys					
	topical issues	conducted	2			Biannually	
	partnerships						
	for M & E	Number of MOUs					
	developed	signed	1			Annually	
	County						
	statistical						
	abstract	Number of statistical					
	developed	abstract developed	1			Annually	
	Strategic						
	plan	Number of strategic					
	developed	plan developed	1			Annually	
Budget Formulation		ation					
Accounting,	IFMIS						
reporting services	modules	Number of modules					
and audit	Implemented	implemented	2			Biannually	
	Accounting						
	technical						
	staff trained						
	on Public						
	sector						
	Accounting	Number of technical					
	Standards	staff trained on					
	and best	accounting standards					
	practices	&practices	10			Quarterly	
	Audit						
	committee						
	operationaliz	Number of audit					
	ed	reports reviewed	4			Quarterly	
Supply chain	Technical						
management	staff trained						
	on supply						
	chain	Number of technical					
	management	staff trained	20				

County Administration

	Key		Dlammad			Domostis	
		**	Planned	Achieved	Data	Reportin	Remark
Sub-	Output	Key	Targets	Targets	Source	g	S
Duaganana		Performance Indicators				frequenc	
Programme Public	Sorvice Me		inty Admin	istration		y	
,	illage	nagement and Col	inty Aumin	isti ation	I	I	
	dministrati	Number of					
	e system	village councils					
	perationali	formed and					
	ed	operational	44			Quarterly	
Si	ub County	Number of Sub					
	eadquarter	headquarter					
co	onstructed	offices					
		constructed	1			Annually	
	ounty	0/					
	eadquarter	% completion of county					
County s Administration co	onstructed	headquarters	70%			Quarterly	
	Department	Number of	7070			Quarterry	
	1 Staff	County					
	rained	departmental					
		staff trained on					
		SMC& SLDP	40			Quarterly	
		Number of					
		County					
		departmental					
		staff trained on					
		supervisory skills	100			Quarterly	
TI.	HRM	Number of	100			Quarterry	
	ystem	IHRM systems					
	eveloped	developed	1			Annually	
	Iuman	Strategic HR					
re	esource	Plans developed	1			Annually	
	trategic	HR Training					
	egal	and					
	rameworks	Development					
a de	eveloped	Policies	1			A	
11	Iuman	developed Percentage of	1			Annually	
	esource	staff under					
·	velfare and	comprehensive					
	enefits	medical					
m	nanagemen	insurance cover					
t		and life					
D 11' C '		insurance cover					
Public Service		(Work Injury					
Productivity and Reforms		Benefit Act(WIBA))	100			Quarterly	
	Enhance	Number of staff	100			Quarterry	
	ervice	signing PC	1500			Annually	
	elivery	Number of staff	1000				
	,	appraised	1500			Annually	
Performance		Number of					
management		projects under					
framework		RRI	60			Quarterly	
Programme 2: Gove							
Efficiency E	Efficiency	Number of field	4			Quarterly	

Programme monitoring Monitoring field visits and reports generated Governor's Development Staff and focal persons trained on project and programs efficiency monitoring Efficiency monitoring Surveys and researches conducted Programme 4: Civic Education and constitution and public Participation Community Cipic Education Civic Education Civic Education Civic Education Community Committees Community Civic Education		Key		Planned	Achieved	Data	Reportin	Remark
monitoring monitoring monitoring monitoring monitoring metal visits and reports and reports generated gene	Sub-	Output	Key Performance	Targets	Targets	Source	g frequenc	S
field visits and reports generated Governor's Developme nt Scorecard published Department Staff and focal persons trained on project and programs efficiency monitoring surveys and researches conducted Project efficiency Monitoring Ward Committees formed Gomet Substantianed on the focal project officiency monitoring surveys and researches conducted Project officiency Monitoring Ward Committees formed Gomet Substantianed on the focal project officiency monitoring Surveys and Substantianed On the focal project officiency Monitoring Surveys and Substantianed On MeE 10 Quarterly for a in different substantianed on MeE 10 Quarterly for a in different substantianed for a different substanti							_	
and reports generated Governor's Developme nt Number of Scorecard published ards published Department Staff and focal persons trained on project and programs efficiency monitoring surveys and rescarches conducted Project efficiency monitoring Ward Committees Ommunity Oquarterly fora in different sub Community Comm	monitoring	_						
generated Governor's Developme nt Number of Scorecard published Department Staff and focal persons trained on project and programs efficiency monitoring surveys and researches Conducted Project efficiency Monitoring Ward Committees formed Community Community For a in different sub countued Community Community Research reports Sub countued Community Community For a in different sub countued Community Community Research reports Department Staff and focal persons on project efficiency monitoring Number of gurveys and researches Variety and researches Communites formed Research reports Project efficiency monitoring Ward Committees on Project formed and trained on M&E 10 Quarterly fora in different sub counties on constitution and research Conducted C								
Governor's Developme nt Scorecard Scorecard published ards published ards published 4 Quarterly Department Staff and focal persons trained on project and programs efficiency monitoring surveys and researches conducted Research reports 2 Project efficiency Monitoring Ward Committees formed Format Sub-conducted Research reports on project efficiency and researches conducted Research reports 2 Project efficiency monitoring Surveys and researches formed Solvent Research reports 2 Project efficiency monitoring Surveys and researches formed Solvent Research reports 2 Project efficiency monitoring Solvent Research reports 2 Project efficiency monitoring Solvent Research reports 2 Project efficiency monitoring formed and trained on M&E 10 Quarterly fora in different sub-conducted Conducted A Quarterly Forgramme 4: Civic Education and Constitution and constitution and constitution and sensitized on constitution and sensitized on constitution and public Participation and Public Participation and Public Participation of the Civic Education and Public Participation policy / Act 50% Quarterly CEPP ward CEPP ward Committees level			generated					
Developme n Scorecard published								
Number of Scorecard published Department Staff and focal persons trained on project and programs efficiency monitoring surveys and researches conducted Project efficiency Monitoring formed Project efficiency monitoring surveys and researches conducted Programs in different sub counties constitution and constitution and constitution and constitution and constitution and public Participation Civic Education and Public Participation Participation Public Participation Participation Public								
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surveys and researches conducted Research reports 2								
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Community counties Number of fora constitution and constitution and constitution and constitution and Public Participation Civic Education and constitution and Public Participation Civic Education and Public Participation Civic Education and Civic Education and Public Participation and Public Participatio perationalizatio and Public Participation and Public Participation Participation Participation Participation Participation Policy / Act 50% Quarterly CEPP ward CEPP ward CEPP ward Committees level		Committees						
Quarterly fora in different sub Community counties Number of fora Conducted Conducted 4 Quarterly Programme 4: Civic Education and Public Participation Awareness on No. of citizens sensitized on and constitution and constitution and constitution alism m 1200 Quarterly Civic Education alism m 1200 Quarterly Civic Education and Public Participation Quarterly Civic Education and Public Participation Quarterly Civic Education and Public Participation and Public Participatio perationalizatio and Public Participatio perationali zed policy / Act 50% Quarterly CEPP ward level CEPP ward Committees level		formed						
Community engagement Conducted Conducted 4 Quarterly Programme 4: Civic Education and Public Participation Awareness on Constitution and Constitution and Constitution alism m 1200 Quarterly Civic Education and Public Participation Civic Education and Public Participation Civic Education alism m 1200 Quarterly Civic Education operationalization and Public Participation and Public Participatio and Public Participation and Public Participation operationalization and Public Participation and Public Participation perationalization and Public Participation and Publ			trained on M&E	10			Quarterly	
Community engagement Sub Conducted Conducted Conducted 4 Quarterly Programme 4: Civic Education and Public Participation Awareness on No. of citizens sensitized on and constitution and constitution and constitution alism m 1200 Quarterly Civic Education and Public Participation Civic Education alism m 1200 Quarterly Civic Education operationalizatio and Public Participatio and Public Participatio and Public Participatio and Public Participation and Parti								
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Awareness on No. of citizens constitution sensitized on and constitution and constitution alism m 1200 Quarterly Civic Education Act Public operationali rad policy / Act 50% Quarterly CEPP ward level CEPP ward Committees level				4			Quarterly	
on constitution sensitized on and constitution and constitution alism m 1200 Quarterly Civic Education Civic Level of Education and Public no fthe Civic Participatio Education and n Act Public operationali zed policy / Act 50% Quarterly CEPP ward level CEPP ward Committees level	Programme 4: C	ivic Education	and Public Partic	ipation				
constitution and constitution and constitution and constitution and constitution alism Civic Education Civic Level of Education and Public nof the Civic Participatio Education and n Act Public operationali Participation zed policy / Act 50% CEPP ward level CEPP ward Committees level								
Civic Education Civic Education Civic Level of Education and Public Participatio n Act Operationali zed CEPP ward Level CEPP ward Committees Education and policy / Act CEPP ward Committees Civic Level of Civic Centricipatio n of the Civic Participatio peration and public Operationali Participation participation participation perationali peraticipation perationali peraticipation perationali peraticipation perationali peraticipation p		_						
Civic Education alism m 1200 Quarterly Civic Level of Education and Public n of the Civic Participatio perationali participation a perationali participation a policy / Act policy / Act Sow Quarterly CEPP ward level CEPP ward Committees level								
Civic Education alism m 1200 Quarterly Civic Level of Education operationalizatio and Public n of the Civic Participatio Education and n Act Public operationali Participation zed policy / Act 50% Quarterly CEPP ward level CEPP ward Committees level								
Civic Level of Education operationalizatio and Public n of the Civic Participatio Education and n Act Public operationali Participation zed policy / Act 50% Quarterly CEPP ward level CEPP ward Committees level	Civic Education			1200			Ouarterly	
Education operationalizatio and Public n of the Civic Participatio Education and n Act Public operationali Participation zed policy / Act 50% Quarterly CEPP ward level CEPP ward Committees level				-200		1		
Participatio Education and n Act Public operationali Participation zed policy / Act 50% Quarterly CEPP ward Number of level CEPP ward Committees level			operationalizatio					
n Act Public operationali Participation zed policy / Act 50% Quarterly CEPP ward Number of level CEPP ward Committees level			n of the Civic					
operationali Participation zed policy / Act 50% Quarterly CEPP ward Number of level CEPP ward Committees level								
zed policy / Act 50% Quarterly CEPP ward Number of level CEPP ward Committees level								
CEPP ward level CEPP ward Committees level				500/			Opportorily	
level CEPP ward Committees level				30%		1	Quarterly	
Committees level								
1 uone 101 nieu Committees	Public	formed	Committees					
Participation formed and 10 Quarterly	Participation		formed and	10			Quarterly	

	Key		Planned	Achieved	Data	Reportin	Remark
	Output	Key	Targets	Targets	Source	g	S
Sub-	•	Performance	Ü	J		frequenc	
Programme		Indicators				y	
		trained					
	Customer	N 1 C					
	service	Number of					
	feedback mechanism	Customer service desk					
	established	established	3			Quarterly	
	established	Number of	3			Quarterry	
		survey report on					
Customer		customers					
service		service	4			Quarterly	
Programme 5: C	ohesion and P	eace Building					
	Cooperatio						
	n for peace						
	and						
	developme						
	nt of AMAYA						
	triangle						
	Initiate	Number of					
	(ATI)	intercountry					
	operationali	peace meeting					
	zed	held	4			Quarterly	
	Trained	Number peace					
	Peace	committee					
	committees	members on					
		conflict					
		management	60			Quarterly	
	Deploymen						
	t of National						
	Police	Number of NPR					
	Reservist	trained					
	(NPR)	&redeployed	50			Quarterly	
	Alternative						
	dispute	Number of ADR					
	resolution	actors Trained					
	in place	and supported	5			Quarterly	
	Enhanced	Number of					
	peaceful	annual peace					
	coexistence	tournaments held	3			Quarterly	
		Number of	3			Quarterry	
	1	annual peace					
		caravan					
	1	undertaken	1			Annually	
	1	The number of					
Peace and	1	committees					
cohesion		formed	10			Quarterly	
	County	County annual					
	engagement	Action plan of					
	fora for	prevention and					
countering	Prevention	countering					
violent extremism	and Countering	violent extremism					
prevention	Violent	(PCVE)	1			Annually	
provention	, ioiciit	(10,12)	1	<u> </u>		2 minuan y	I

	Key		Planned	Achieved	Data	Reportin	Remark
C1	Output	Key Performance	Targets	Targets	Source	g	S
Sub- Programme		Indicators				frequenc v	
8	Extremism	Number of					
	conducted	County					
		engagement fora					
		for Prevention and Countering					
		Violent					
		Extremism					
		conducted	12			Quarterly	
Programme: Co		and ICT					
	County						
	Communic						
	ation policies	Communication policies					
	developed	developed	1			Annually	
	Information	developed	1			7 Hillianity	
	, education						
	and						
	communica	% information					
	tion	and education					
_	materials	and					
County	published	communication					
Government Public Image	and disseminate	materials published and					
Public Image improvement	d	disseminated	60%			Quarterly	
improvement	Governmen	Number of	0070			Quarterry	
	t services	government					
	automated	services					
		automated	2			Quarterly	
e-government	staff trained	Number of staff					
services	on ICT	trained	60			Quarterly	
Programme 7: C	Signed	ance and Coordina 	ttion Affairs			l	
	Memoranda						
	of						
	Understand						
	ing between						
	Inter-						
	County,						
	National Governmen						
Intergovernment	t and						
al relations and	Developme	Number of					
Coordination	nt partners	MoUs signed	1			Annually	
	Partnership						
	s and NGO						
	Coordinatio	N 1 C					
	n Unit established	Number of					
	and	Partnerships and NGO Units					
	operationali	established and					
	zed	operationalized	1			Annually	
	County	Number of					
Partnerships and	framework	County donor					
NGO	for Donor	cooperation					
Coordination	Cooperatio	framework	1			Annually	

	Key		Planned	Achieved	Data	Reportin	Remark
Sub-	Output	Key Performance	Targets	Targets	Source	g frequenc	S
Programme		Indicators				v	
Trogramme	n developed	developed				l y	
Drogramma Nam		man Resources Es	tablichmant	and Danlarin	nont		
1 Togramme Ivani	Recruitmen	Resources Es	labiisiiiieiit	and Deployin			
	t policy	Number of					
	developed	Recruitment					
	and	policies					
	implemente	developed and					
	d	implemented	1			Annually	
Human	Conduct	Training Need	1			Aimany	
Resource	Training	Analysis Report					
Planning and	Need	developed and					
Development	Analysis	acted upon	1			Annually	
Bevelopment	County	acted apon	1			7 Militarry	
	Public						
Board Operation	Service	Enactment and					
and	Board	operationalized					
Management	Passed	ICPSB Bill	1			Annually	
	Training on	Number of				, <u>,</u>	
	Ethics.	trainings on					
	Values and	Values					
	Governance	Conducted	10			Quarterly	
County Public	Conduct						
Service	Customer	Customer					
productivity and	Satisfaction	Satisfaction					
Values	Survey	Survey Report	1			Annually	