





REPUBLIC OF KENYA

KENYA MIGORI MUNICIPALITY MIGORI COUNTY
DEPARTMENT OF PHYSICAL PLANNING & URBAN DEVELOPMENT

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MIGORI MUNICIPALITY.

ANNUAL URBAN INVESTMENT PLAN AND BUDGET- FY 2023/2024

JULY 2023

1.0 Introduction

Section 108 of the County Government act, 2012 gives opportunity for preparation of a County integrated development plan which is a five-year development plan that integrates the long-term spatial, sectoral and urban plans. Section 37 and 38 of the Urban Areas and Cities Act 2012 (Amendment 2019), provides for preparation of an Integrated Development Plan(IDeP), which outlines the projects and programs that should be carried out within Municipal jurisdiction for the five years. It must be aligned to the development plans and strategies of the county governments. In addition to the above, the IDeP further provides for preparation of Annual Urban Investment Plan (AUIPs) which is a guiding tool for annual implementation and review of the plans and programmes included in the IDeP.

The F Y 2023/2024 Annual Investment Plan was prepared by the County Planning and Coordination team (CPCT) from the County in consultation with the Department of Physical Planning and urban development and Migori Municipal Board taking into consideration the Citizen's priorities as which was deliberated in the citizen forum on 26/09/2023 at the Migori Municipality, IFAD Hall.

1.1 Investment projects

Arising from the citizen fora and as guided by the approved supplementary budget 1 of FY 2023/24, Migori Municipal Board will do the electrification of Ombo Modern Market.

NAME								
Project Name	Description	Green	Estimated	Source of	Time	Targets	Status	Implementing
and Location	of Activities	Economy	Cost	Funds	Frame			Agency
		Consideration	(Ksh)					
Construction of	The project	Protection of	10,500,000	County	12	1	To be	Migori
Recreational parks	will entail	ecologically		Government	months		implemented	Municipal Board
Location: Migori	landscaping	areas, planting		of Migori			in F	
Municipality	activities,	of bamboo		Development			2023/2024	
	planting of	trees, creation		partners				
	ornamental	of buffer zone		1			1	
	trees,	along riparian						
	construction	reserves, use of						
	of nature	solar energy.						
	trails,							
	construction	a?						
	of picnic sites,							
	children play							
	areas and							
	other							
	auxiliary							
	facilities.							
	The	1						
	recreational							
	park will be							

	1 in Number	•				7		
Purchase of	of Supply and	and Applications of	4,000,000	County	6 Months	8	To be	Migori
Waste Skip	delivery of 8	3R in		Government			implemented	Municipal Board
Location: Migori	heavy duty	management of		of Migori			in F	
Municipality	waste skips	Solid Wastes					2024/2025	
	done as per							
	the provided							
	specifications							
Purchase of	Supply	and Applications of	12,000,000	County	6 months	1	To be	Migori
Skip Loader	delivery of	: 3R in		Government			implemented	Municipal Board
Location: Migori	Waste skip	management of		of Migori			in F	
Municipality	loader to	Solid Wastes		Development			2024/2025	
	Migori			Partners				
	Municipality							
Purchase of	Supply and	Applications of	8,000,000	County	6 months	П	To be	Migori
Garbage Truck	delivery of	3R in		Government			implemented	Municipal Board
Location: Migori	Garbage	management of		of Migori			in FY	
Municipality	Truck to	Solid Wastes		Development			2024/2025	
	Migori			Partners				
	Municipality							

	PROGRAME	Municipal Pla	Municipal Planning Services						
	NAME								
	Project Name	Description	Green	Estimated	Source of	Time	Targets	Status	Implementing
	and Location	of Activities	Economy	Cost	Funds	Frame			Agency
			Consideration	(Ksh)					
	Preparation of	The project	The strategic	2,650,000	County	2 months	1	To be	Migori
	Migori	will be done	plan will		Government			implemented	Municipal Board
	Municipality	externally	advocate for		of Migori			ï F	
	Strategic Pan	through	nature-based					2024/2025	
		consultancy	solution to						
	Location: Migori	services	address						
A STATE OF THE STA	Municipality		adverse effects						
			of climate						
			change within						
			the						
			Municipality; it						
			will also						
			promote the						
			consumption of						
			green energy						

_			-				168						
be Migori	implemented Municipal Board												
To be	implemented	in FY	2024/2025										
6 Months													
County	Government	of Migori											
4,000,000													
Annual Review The project The IDeP week 4,000,000	advocate for	nature-based	solution to	address	adverse effects	of climate	change within	the	Municipality; it	will also	promote the	consumption of	green energy
The project	will be done	externally	through	consultancy	services								
Annual Review	of Migori	Municipality	Integrated	Development	Plan (IDeP)	Location: Migori	Municipality						

Green Estimated Cost (Ksh) Funds Frame Frame Consideration Implementation of the EMP, 125,000,000. County 6 Months 2.5 acres of the EMP, of Migori and developmen t partners Ike World Bank	PROGRAME	Municipal Inf	Municipal Infrastructure Development	elopment					
me Description Green Estimated Source of Time Targets	NAME								
of Activities Consideration Cost (Ksh) Funds Frame of Preparation Implementation 125,000,000 County 6 Months 2.5 acres a of designs, of the EMP, learned of Migori of Migori and and b. Site exercicle t partners t partners and and clearance, removal of cet. exercicle t partners t partners and work, sork, loring earth work, learned like World like World like World murraming, compacting, loring earth exercicle exercicle exercicle exercicle designs and designs and designs and layer, surface exercicle exercicle exercicle putting AC layer, surface exercicles and exercicles and exercicles and	Project Name	Description	Green	Estimated		Time	Targets	Status	Implementing
of Preparation Implementation 125,000,000. County 6 Months 2.5 acres a of designs, of the EMP, of Migori and BoQ, Tender charance, removal of termoval of doing earth work, murraming, compacting, Bridge designs and construction, putting AC large and dressings and dressings and dressings and designs and dressings and dressings and dressings and designs and dressings and designs and dressings and dressings and dressings and designs and dressings and designs and dressings and designs and dressings and designs	and Location	of Activities	Economy	Cost (Ksh)	Funds	Frame			Agency
of Preparation Implementation 125,000,000. County 6 Months 2.5 acres of designs, of the EMP, of Migori and bocuments, site clearance, temoval of termoval of developmen termoval of developmen compacting, work, murraming, compacting, bridge designs and construction, putting AC layer, surface of designs and dressings and deressing and deresing and deressing and deresing an			Consideration						
a of designs, of the EMP, Government BoQ, Tender Documents, Site clearance, cet. top soil, lori doing earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface designs, and dressing, and chessing, and dressing, and dressing, and chessing, and chessing, and dressing, and d	Construction of	Preparation	_	125,000,000.	County	6 Months	2.5 acres	To be	Migori
BoQ, Tender Documents, Site clearance, removal of developmen clearance, temoval of temoval of doing earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface descinas and	a Bridge and a		of the EMP,		Government			implemente	Municipal Board
bocuments, Site clearance, clearance, tremoval of decine earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface layer, surface Site developmen t partners like World Bank Bank Bank Bank Bank Bank Bank Bank	Road	BoQ, Tender			of Migori			d in FY	and CPCT
clearance, removal of doing earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface dressings and dressings and	connecting	Documents,			and			2024/2025	Migori county
clearance, removal of removal of doing earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface dressings and dressings and	Highway(A1),	Site			developmen				
removal of top soil, doing earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface dressings and dressings and	Jua-Kali and	clearance,			t partners				
cet. top soil, lori doing earth work, murraming, compacting, Bridge designs and construction, putting AC layer, surface dressings and	New Ombo	removal of			like World				
in	Modern Market.	top soil,			Bank				
	Loction: Migori	doing earth							
murraming, compacting, Bridge designs and construction, putting AC layer, surface dressings and dressings and	municipality.	work,							
bridge designs and construction, putting AC layer, surface dressings and dressings and layer, surface		murraming,							
Bridge designs and construction, putting AC layer, surface dressings and		compacting,							
designs and construction, putting AC layer, surface dressings and		Bridge							
construction, putting AC layer, surface dressings and		designs and							
putting AC layer, surface dressings and		construction,							
layer, surface		putting AC							
dressings and		layer, surface							
		dressings and							

								-	
	road markings								
Construction of Preparation	Preparation	Implementation 150,000,000. World Bank 12	150,000,000.	World Bank	12	8KM	Project not Migori	not M	igori
Roads to	to of designs, of the EMP,	of the EMP,			months		started	Σ ≅	Municipal Board and CPCT Migori
								5	county

																ard							
															Migori	Municipal Board							
															not								
															Project	started							
															H								
										1					12	Months							
															World	Bank/other	development	partners					
															30,000,000								
)															Implementation	of the EMP, Use	of solar energy						
BoQ, Tender	Documents,	Site	clearance,	relocation of	utilities,	removal of	top soil,	marruming,	compaction,	putting of AC	layer, surface	dressing and	road	markings	Preparation	of designs,	.BoQ, Tender	Documents,	Site	clearance,	foundation	erection,	walling,
	u _														o				(
Bitumen	Standard of	other	municipal	Roads.	Location:	Migori	Municipality								Renovation	Municipal	Markets	Location: Migori	Municipality				

roofing,		7.0				Ď			
painting, site									
clearance and									
branding								7	
Preparation Imp	Imp	Implementation	30,000,000	World	12	1	Project	not	Migori
of designs, of EMP	of E	MP		Bank/other	Months		started		Municipal Board
BoQ, Tender				development					
Documents,				partners					
clearance,									
relocation of									
utilities,									
removal of									
soil,									
marruming,									
compaction,									
Laying of the									
Cabro biocks							4		

PROGRAME	Administrativ	Administrative and Support services	ervices					
NAME								
Project Name	Description	Green	Estimated	Source of	Time	Targets	Status	Implementing
and Location	of Activities	Economy	Cost	Funds	Frame			Agency
		Consideration	(Ksh)			sud a		
Construction of	Preparation	Implementation	40,000,000	County	12	1	Project not	Migori
Municipal Office	of designs,	of the EMP, Use		Government	Months	531	started	Municipal Board
Building	BoQ, Tender	of solar energy		of Migori		act.		
Location:	Documents,							
Migori	Site			N SE				
Municipality	clearance,							
	foundation		1665 1434 - 1					
	erection,							
	walling,							
	roofing,							
	painting,							
	and		T & ThA					
	branding	172						

SCREENING OF PROPOSED PROJECTS FY 2023/2024

Eletrification Ombo Modern Market

The project will be implemented in Migori municipality using funds appropriated and allocated by the county assembly of Migori.

The project will cost approximately Ksh 5,400,000.

Scope

The park will be able to provide a wide range of business opportunities such as:

- i. Selling various wares in the kiosks.
- ii. Beautification stalls such as salons, barber shops, tailoring shops.
- iii. Boutique shops.
- iv. welding shops.
- iv. Posho mills.
- v. Fresh produce shops selling wares like fresh vegetables and fruits.
- vi. Fish mongering.
- vii. Mpesa shops.
- viii. Electronic shops.
- ix. Consultancy offices.
- x. Hawkers walking round selling different wares.

Justification

Locals and members of the public who are business oriented need economic growth and stability to be able to deal with various challenges that need money such as:

- i. Provision of daily meals for their families.
- ii. Provision of other basic family and individual needs such as shelter, clothing, medication etc.
- iii. Payment of school fees.
- iv. Families and individual economic growth.

Project Evaluation criteria

As a follow-up to the above, field visit, technical and desk evaluation will be undertaken to ascertain project viability and suitability. The recommendations will be based on the outcome of the said evaluation exercise.

Field/Technical Evaluation

In undertaking the above activity, KUSP preparation and screening checklists will be used (Annexed). Further evaluation will be based on technical and economic viability of the projects.

Desk evaluation

Desk evaluation will consider cost of project implementation, project supervision, staff involvement in implementation of the project and economies of scale for the projects among others. It will also observe the issues of environmental management and social safeguards issues.

Recommendations

Based on the above evaluation, the project was found to be technically, environmentally, socially viable and economically sound. Additionally, it was observed during the same public forum, the construction of a road and a bridge connecting Suna West's market (Marindi) and Ombo Market through Migori Jua-Kali be implemented in order to achieve greater impact and value and benefits of the Migori Municipal residents.

		Fulfillment of all UDG criteria conditions	nt of all UDG cr conditions	iteria		
2	No Name of the Project	Included in	DO	Minimum	Time Frame Social	Social and
		IDeP	Eligibility Project	Project		Environment
				Cos		al Screening
				T Ksh		
i	Electrification of Ombo Mordern Market	Yes	Yes	5,400,000	8 months	Yes
Total				5,400,000		

Expected Outcomes

No.	Activity	Expected outcomes
	Electrification of ombo modern market	1. Creation of employment.
		2. Improved economic growth
		3. Increased revenue collection from the park

Implementation modalities and Time frame

The Municipal Board has the oversight responsibility in the implementation of the project. The municipal manager and the municipal technical staff will provide the guidelines on the actual implementation and backstopping.

Procurement process

All the projects will be done in accordance with the Public Procurement Asset and Disposal Act 2015. Direct tender will be the preferred method of procurement since it can only be done by Kenya Power and Lighting company ltd(KPLC). Distinction between the role of the county and the role of the urban board(s)/ administration(s) as appropriate. The Board will be semi-autonomous in implementing the projects in accordance to the Urban Areas and Cities Act (UACA). The County Government through the CECM for Urban development will play an enabling, advisory and supervisory role.

Annexes

Appendix 1: Project Identification Screening

ChecklistAppendix 2: Screening Checklists

Appendix 3: Gant Charts

Annex 1

Project Identification Screening Checklist

Name of	Electrification of Ombo Modern Market
the	
project:	
Location of project:	Migori municipality, behind Ombo Mission Hospital.
Brief description of the project:	 i. Area for settling in quietly with scented gardens, color gardens, flower and shrub displays, small enclosures, etc. ii. Area for walking through such as quiet paths, shades. iii. A ring road for easy passage of goods iv. An open space for parking and offloading. v. Modern ablution blocks for improved sanitation. vi. Clean water for drinking and cleaning harvested from rooftops and running tapped water. vii. Perimeter wall and steel gates for security. viii. Night long solar power high mast floodlights for improved security.

PROJECT IDENTIFICATION STAGE - PRIOR TO DETAILED PROJECT DESIGN

Questions to be answered (boxes to be ticked) prior	Yes	No	MAYBE
to projects being added to the shortlist or included in	P. P. C. S. S. S. S. S. S. S.		
a plan orbudget:			
Assess possible adverse environmental impact			

2.	Could the project If implemented have a	
	negative and irreversible Impact on the	
	natural habitat?	
3.	Could the project If implemented have a	
	negative Impact on any cultural	
	resources?	
4.	Is there scope for any concerns that the	
	project, during implementation, or once	
	completed, may cause immitigable	
	serious occupational or health risks?	
Assess	possible adverse social impact	
5.	Does the project require	
	physicaldisplacement of	
	households?	
6.	Does the project require	
	economicdisplacement of more	
	than 200 persons?	
7.	Is the project likely to create or	
	exacerbate conflict within communities	
	or neighboring counties?	
8.	Is there a possibility that the project	
	would have significant negative impact	
	on vulnerable and/or marginalizedand/or	
Ž.	indigenous groups?	
9.	Does the project require acquisition of land?	

If any of the questions I to 8 above is answered with 'Yes', the project can NOT be funded under UDG - and should not progress to a detailed design phase.

If question 9 is answered with 'yes', special procedures need to be follow as outlined in this POM.

For every question answered with 'Maybe' the situation need to be further investigated before taking a decision to go for full design and before including it in any budget for UDG funding.

Projects for which all answers 1-9 are 'No' - could go for detailed design.

Filled by:	
Name: David Ore	Signature:
Position: Municipal	
Manager	
Date 04/07/2023	
Verified by:	
Name: Kepher Owinga	Signature:
Date: Social Safeguards	olginature.
Officer04/07/2023	

Annex 2: Screening Checklists

Name of the project:	Construction of Rongo Public	Recreatio	nal Park
Location of project:	Rongo Municipality		
Brief description of the project	Purchase of materials for construct lights within the parking areas, Put to surround the Lorry Park and CorPark.	ting up a po	erimeter wall
# Answer if the is Project v	viable?	Tick on	е
		Yes / No	
Environmental Impacts		1	,
	- 1	Yes	No

Adversely affect natural habitats nearby, including forests,			
rivers or wetlands?			
Require large volumes of construction materials (e.g. gravel,			
Storie Water, amber, mewerea,.			
Use water during or after construction, which will reduce			
the local availability of groundwater and surface water?			
Affect the quantity or quality of surface waters (e.g. rivers,			
proces (o.g. intact natural forests, mangroves, wetlands)			
ut toward emosios?			
I ead to soil degradation, soil erosion in the area?			
The state of the s			1-12-12-1
Create waste that could adversely affect local sollo			
Create pools of water that provide breeding grounds for			
disease vectors (for example malaria or bilharzia)?		7 and 10	
Involve significant excavations, demolition, and movement			
on earth, flooding, or other environmental changes?		10	
Require land for its development, and therefore displace			
individuals, families or businesses from land that is currently			
occupied, or restrict people's access to crops, pasture,			
fisheries, forests or cultural resources, whether on a			
permanent or temporary basis?			
Result in human health or safety risks during construction or later?			
	Require large volumes of construction materials (e.g. gravel, stone water, timber, firewood)? Use water during or after construction, which will reduce the local availability of groundwater and surface water? Affect the quantity or quality of surface waters (e.g. rivers, streams wetlands), or groundwater (e.g. wells, reservoirs)? Be located within or nearby environmentally sensitive areas (e.g. intact natural forests, mangroves, wetlands) or threatened species? Lead to soil degradation, soil erosion in the area? Create waste that could adversely affect local soils, vegetation ,rivers and streams or groundwater? Create pools of water that provide breeding grounds for disease vectors (for example malaria or bilharzia)? Involve significant excavations, demolition, and movement on earth, flooding, or other environmental changes? Affect historically-important or culturally-important site nearby? Require land for its development, and therefore displace individuals, families or businesses from land that is currently occupied, or restrict people's access to crops, pasture, fisheries, forests or cultural resources, whether on a permanent or temporary basis? Result in human health or safety risks during construction or	Require large volumes of construction materials (e.g. gravel, stone water, timber, firewood)? Use water during or after construction, which will reduce the local availability of groundwater and surface water? Affect the quantity or quality of surface waters (e.g. rivers, streams wetlands), or groundwater (e.g. wells, reservoirs)? Be located within or nearby environmentally sensitive areas (e.g. intact natural forests, mangroves, wetlands) or threatened species? Lead to soil degradation, soil erosion in the area? Create waste that could adversely affect local soils, vegetation ,rivers and streams or groundwater? Create pools of water that provide breeding grounds for disease vectors (for example malaria or bilharzia)? Involve significant excavations, demolition, and movement on earth, flooding, or other environmental changes? Affect historically-important or culturally-important site nearby? Require land for its development, and therefore displace individuals, families or businesses from land that is currently occupied, or restrict people's access to crops, pasture, fisheries, forests or cultural resources, whether on a permanent or temporary basis? Result in human health or safety risks during construction or	Require large volumes of construction materials (e.g. gravel, stone water, timber, firewood)? Use water during or after construction, which will reduce the local availability of groundwater and surface water? Affect the quantity or quality of surface waters (e.g. rivers, streams wetlands), or groundwater (e.g. wells, reservoirs)? Be located within or nearby environmentally sensitive areas (e.g. intact natural forests, mangroves, wetlands) or threatened species? Lead to soil degradation, soil erosion in the area? Create waste that could adversely affect local soils, vegetation ,rivers and streams or groundwater? Create pools of water that provide breeding grounds for disease vectors (for example malaria or bilharzia)? Involve significant excavations, demolition, and movement on earth, flooding, or other environmental changes? Affect historically-important or culturally-important site nearby? Require land for its development, and therefore displace individuals, families or businesses from land that is currently occupied, or restrict people's access to crops, pasture, fisheries, forests or cultural resources, whether on a permanent or temporary basis? Result in human health or safety risks during construction or

3	Involve inward migration of people from outside the area for		
	use of services or other purposes?		
14	Increase tension/ conflict or disputes among or within communities?		
15	Affect indigenous people, or be located in an area		
	occupied by indigenous people?		
16	Be located in or near an area where there is an important		
	historical archaeological or-cultural heritage site?		
17	Disposal of bush clearance residue may cause spreading of		
	invasive species?		
18	Has potential to introduce a non-native animal or plant species?		
19	Involve directly or indirectly handling of veterinary drugs and		
	vaccines?		
	Social Impacts Assessment		
20	the society acquisition of land?		
20			
21	Laurahalds?		
22	· · · · · · · · · · · · · · · · · · ·		
	persons (lessthan200 persons)?		
23	Is the project likely to create or exacerbate conflictwithin		
	communities or neighboring counties?		
24	Is there a possibility that the project would have significant		
-	negative impact on vulnerable and/or marginalized and/o		
	indigenous groups?		
25	in dividuals?		
20	Cause increased settlement or degradation of surrounding		
2	of the rights of women	·	



28	Has not extensively consulted and	ons and Grievance Redress Mechanisms	
	Has not extensively consulted and included beneficiaries an Project affected persons in the selection, planning		
	andproject benefits?	ection, planning	
29			
	Maintenance and management res	sponsibilities have not	
	been defined and accepted by cond	erned parties?	
30	Has setup Grievance Redress Mecha	anieme?	
	and the contract of the contra	anishis:	
Fille	ed by:	Signature	
Nar	me: ObvidOre (SMA)	o.g.iacarc	
Pos	sition: Municipal	menting	
Mar	nager Date		
Ver	04/07/2023 ified by:	Signature	
		Signature 1	
Nar	me: Kepher Owinga	Koplan	
Pos	sition: Social Safeguards	The state of the s	
Offi	icer Date: 04/07/2023		

MIGORI MUNICIPALITY PROPOSED WORK PROGRAMME ELECTRIFICATION OF OMBO MODERN MARKET. 1 2 Dec Jan Octivity Procurement of works Landscaping works Construction of other auxiliany
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Signature:	Domining Company of the Company of t	Signature; Kentur
	Owino Dismas Municipal Manager 04/07/2023	Social Safeguards Officer Kepher Owinga 04/07/2023
Filled by:	Name: Position: Date	Verified by: Name: Date: