REPUBLIC OF KENYA

GOVERNMENT OF MAKUENI COUNTY





DEPARTMENT OF LANDS, URBAN PLANNING AND DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE

P.O. BOX 78-90300 MAKUENI

MAKUENI COUNTY CLIMATE RISK ASSESSMENT REPORT



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FOREWORD

It is with great pleasure that I present the Makueni County Climate Risk Assessment Report. This comprehensive report signifies a significant milestone in our collective efforts to address the challenges posed by climate change within the county. Makueni County, located in the heart of Kenya, has long recognized the importance of understanding and responding to climate risks. With its diverse landscapes, vibrant communities, and rich biodiversity, the county is both a treasure trove of natural resources and a hub of economic activity. However, like many regions around the world, Makueni County being an ASAL is adversely affected by adverse impacts of the changing climate.

To mitigate the risks and build resilience, the county embarked on an ambitious journey to conduct the Participatory Climate Risk Assessment (PCRA) Process succeeding the previously done ward participatory climate vulnerability and capacity assessments (PVCA)county-wide. This and the previous initiative aimed to engage stakeholders from all walks of life, empowering them to actively contribute their knowledge and insights into identifying, analyzing, and prioritizing climate vulnerabilities and risks faced by the county.

Importantly, this report also emphasizes the vital role of financing in supporting locally led climate change action. Recognizing that addressing climate risks requires resources and investments, it highlights the need for innovative financing mechanisms and partnerships to mobilize the necessary funds at the local level. By ensuring the availability of financial resources, we can facilitate the implementation of climate adaptation and mitigation measures that safeguard livelihoods, protect ecosystems, and promote sustainable development.

I would like to express my gratitude to all the individuals and organizations involved in the PCRA Process. The collective wisdom, dedication, and expertise exhibited by the participants have been instrumental in shaping this report and charting a path towards a climate-resilient future for Makueni County.

I encourage all Makueni County policymakers, development agencies, civil society organizations, and other stakeholders to utilize this report as a valuable resource for informed decision-making, policy formulation, resource mobilization and climate proofed-project planning and implementation. Together, we can forge a strong alliance to address climate change and ensure an inclusive sustainable development and prosperous future for the people of Makueni County.

I extend my sincere appreciation to everyone who contributed to the realization of this report. Your commitment to tackling climate risks at the local level serves as an inspiration to others and reaffirms our shared determination to build a climate-resilient society.

Dr. Sonnia Nzilani Musyoka

CECMS - Lands, Urban Planning & Development, Environment and Climate Change.

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CCCAP Task Force



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LIST OF ACRONYMS AND ABBREVIATIONS

ADSE Anglican Development Services Eastern

AI Artificial Insemination
CCAP Climate Change Action Plan
CA Conservation Agriculture
CCF County Climate Change Fund

CCU Climate Change Unit

CFA Community Forest Association
CRA Climate Risk Assessment

CIDP County Integrated Development Plan

CSO Civil Society Organizations

ETF Enhanced Transparency Framework FLLoCA Financing Locally Led Climate Action

GHG Green House Gases

GIS Geographical Information Systems

KFS Kenya Forest Service

KPHC Kenya Population and Housing CensusKMD Kenya Meteorological Department

KWS Kenya Wildlife Services

LH Lower High LM Lower Middle

LLITN Long Lasting Insecticide Treated Nets
OVC Orphans and Vulnerable Children

NAP National Action Plan

NEMA National Environment Management Authority

NCCC National Climate Change Council NDC Nationally Determined Contributions

PMTCT Prevention of Mother to Child Transmission PCRA Participatory Climate Risk Assessment

PWD Persons with Disability
RA Regenerative Agriculture
SEKEB South Eastern Kenya Block
TWG Technical Working Group

UM Upper Middle

UNFCCC United Nations Framework Convention on Climate Change

VSO Voluntary Service Oversee WAO Ward Agricultural Officers WRA Water Resources Authority

WRUA Water Resource Users Association

DEFINITION OF TERMS

Climate Change in the climate system that is caused by significant changes in the concentration of greenhouse gases due to human activities, and which is in

concentration of greenhouse gases due to human activities, and which is in addition to the natural Climate Change that has been observed during a

considerable period.

Adaptation Adjustment in natural or human systems in response to actual or expected climatic

stimuli or their effects, which moderates harm or exploits beneficial opportunities.

Adaptive

gases

Ability of systems, institutions, humans, and other organisms to adjust to potential

damage, take advantage of opportunities, or respond to consequences.

Global warming Observed or projected gradual increase in global surface temperature. It is one of

the consequences of Climate Change.

Greenhouse Gases that absorb and emit radiant energy within the thermal infrared range. The

main GHGs measured in a GHG inventory are, carbon dioxide (CO2), methane

(CH4), nitrous oxide (N2O), per-fluorocarbons (PFCs), hydro-fluorocarbons

(HFCs), sculpture hexafluoride (SF6) and nitrogen tri-fluoride (NF3).

Human interventions to prevent or slow down atmospheric GHG concentrations

Mitigation by limiting current or future emissions, and/or enhancing potential sinks for

greenhouse gases.

Resilience Capacity of social, economic and environmental systems to cope with a

hazardous event, trend, or disturbance.

Climate Hazard Are weather related hydro metrological events which can cause harm to humans,

property, livelihoods, resources, and the environment.

Vulnerability Propensity or predisposition to be adversely affected. It encompasses sensitivity

or susceptibility to harm, and lack of capacity to cope and adapt.

Shocks

Potential, uncertain, abrupt or long onset events, whose main consequence is shifting the city from its current state to a disturbed state Stresses Chronic and ongoing dynamic pressures originating within the system, whose

cumulative impact undermine the city's capacity for sustainability and resilience and render it fragile and vulnerable

Hazards Phenomena, substances, or situations with potential to cause disruption or damage

Exposure Refers to the presence of people, livelihoods, ecosystems and other assets in

places that could suffer negative effects

EXECUTIVE SUMMARY

The Makueni County Participatory Climate Risk Assessment (PCRA) Report provides a comprehensive analysis of the climate change context, risks, vulnerabilities and recommended actions for Financing Locally Led Climate Change Action Program. The report reflects the outcomes of the PCRA process conducted throughout Makueni County, Kenya. It aims to guide decision makers, development agencies and stakeholders in addressing climate change challenges and building resilience at the local level. The climate change context in Makueni County is characterized by a range of environmental, social, and economic factors that interact to create vulnerabilities in the community and development sectors. The county is located in a semi-arid region, experiencing erratic rainfall patterns and prolonged droughts. Climate variability poses significant challenges to agriculture (crop and livestock farming) and water availability, affecting the livelihoods and food security of communities. Furthermore, extreme weather events, such as floods and Crop and Livestock diseases outbreaks, exacerbate vulnerabilities and contribute to infrastructure damage and economic losses.

The PCRA Process engaged a diverse range of stakeholders, including community members, local government officials, civil society organizations, and researchers. Through a participatory approach, stakeholders identified and prioritized climate risks across sectors, considering the interplay between climate change and socio-economic factors. The key climate risks identified include: Water Scarcity and Insecure Access: Changing rainfall patterns and prolonged droughts affect water availability, leading to water scarcity and insecure access for households, agriculture, and livestock. Declining Agricultural Productivity: Climate variability and extreme weather events impact crop and livestock productivity, threatening food security, income generation, and livelihoods. Ecosystem Degradation and Biodiversity Loss: Climate change exacerbates ecosystem degradation, including deforestation, soil erosion, and loss of biodiversity, leading to reduced ecosystem services and increased vulnerabilities. Health Risks: Climate change influences the spread of vector-borne diseases, such as malaria and dengue fever, and poses challenges to public health infrastructure and services and Infrastructure Vulnerability: Increasing frequency and intensity of extreme weather events heighten the risks to critical infrastructure, including roads, bridges, and water supply systems, impacting economic activities and social services.

The report presents a set of recommended actions for Financing Locally Led Climate Change Action Program in Makueni County. These actions emphasize the importance of a multi-sectoral and integrated approach, incorporating both adaptation and mitigation measures. They include: Strengthening Water Resource Management: Implementing water conservation practices, promoting efficient irrigation techniques, and investing in water storage infrastructure to enhance water security and management. Climate-Smart Agriculture and Livestock Management: Promoting climate-resilient farming practices, diversifying agricultural systems, and providing support for livestock management to enhance productivity and resilience; Ecosystem Restoration and Conservation; Implementing strategies to restore and conserve ecosystems, including reforestation initiatives, soil and watershed management, and protection of biodiversity hotspots; Health and Disaster Risk Management: Strengthening early warning systems, improving healthcare infrastructure and services, and enhancing community-based disease surveillance to address climate-related health risks and Climate-Resilient Infrastructure Development: Incorporating climate resilience considerations into infrastructure planning, construction, and maintenance, including nature-based solutions and climate-proofing existing infrastructure.

By implementing the recommended actions, Makueni County can enhance its climate resilience, safeguard livelihoods, protect ecosystems, and promote sustainable development. It is crucial to mobilize financial resources and engage stakeholders at all levels to support locally led climate change action and achieve a climate-resilient future for Makueni County.

CHAPTER ONE: MAKUENI COUNTY OVERVIEW

1.1. Introduction and Background

Makueni County is one of the 47 Counties in Kenya. The County has an average population density of 186 persons. The County is divided into six sub-counties which are further subdivided into 30 electoral wards. Makueni County is a member of the South Eastern Kenya Block (SEKEB). Makueni County is situated in the South Eastern part of the country Bordering Machakos to the North, Kitui to the East, Taita Taveta to the South and Kajiado to the West. The County lies between Latitude 1° 35′ and 3° 00′ South and Longitude 37°10′ and 38°30′ East with an area of 8,176.7 KM2.

The County population is 987,653 consisting of 489,691 males, 497,942 females and 20 inter-sex. Majority of the population in Makueni are young people age 0-14 years (34.9%) and 15-24 years (20.5%); the county total dependency ratio is at 71.3% with child dependency (59.7%) and old age dependency (11.6%) (KNBS, 2019) Makueni County has a poverty index of 34.5% which is slightly lower than the national index of 35.7% This means approximately a third of the total population is highly vulnerable to climate risks.

The County is characterized by three main Agro-ecological zones namely; the Upper Middle, Lower High and the Lower Middle zones. The Upper Middle (UM) zone mainly covers the uplands of Mbooni and Kaiti that practice coffee, avocado, macadamia, maize and beans farming and Dairy farming. The Lower High (LH) zone is mainly found in Makueni and Kilome Sub-Counties where mango and citrus fruits, grains, and root tubers farming are practiced. The lower Middle (LM) zone covers Kibwezi West and Kibwezi East where cowpeas, pigeon peas, dolichols, green grams, sorghum are mainly grown and also characterized by rangelands suitable for livestock production. Other economic activities include quarrying and small-scale mining

The annual rainfall in upper zones ranges from 1,000MM to 1,250MM and mean temperature ranges from 21°C to 22°C. In the middle zone, the annual rainfall ranges from 750MM to 1,000MM and mean annual temperatures range from 22°C to 24°C while in the lower zone annual rainfall ranges from 250MM to 750MM and mean annual temperatures range from 24°C to 25°C. Given its geographical location and climatic conditions, Makueni County faces unique climate change risks and vulnerabilities. The County is an Arid and Semi-Arid Land (ASAL), characterized by irregular rainfall patterns and frequent droughts. The climate variations Have led to water and food insecurity hence affecting the overall well-being of the population.

The water sector aims to improve water access, environmental conservation and sustainable utilization of natural resources. The County has a forest cover of 5.1% and tree cover of 12.47% with Gazetted Forest covering 150.2Km2 and non- gazetted forest 76km2. The major water resources in the county are Thwake, Kaiti, Kikuu and Muuoni Rivers, wetlands such as Mangelete, Kiu, Kiboko, springs such as; Mzima, Umanyi, Kibwezi. The County has 1,592 mapped water sources including Earthdams, Sand dams and boreholes with a 39,000m3 water production. The County has gazetted national parks covering an area of 1276.5km2.

The average farm size in Makueni is 0.25Ha where main cash crops are coffee, macadamia, french beans and fruit trees. Food crops include maize, beans, green grams, cowpeas, cassava and sweet potatoes. The County promotes fruit value chains for Mango, Citrus, Macadamia, and Avocado, livestock value chains and pulse value chains. The area under green gram production is 69,955 Ha, while the area under pigeon peas is 65,279 Ha. The area under cowpeas increased is 63,564 Ha while the area under maize is 150,726 Ha. The area under

avocado is 270 Ha and area under mangoes is 21,309 Ha. To enhance the value chains the county has a Makueni Integrated Grain Value addition plant with a processing capacity of 2 metric tonnes per hour and the Makueni fruit processing plant. The county paved road network is 502.7 Km. The electricity connectivity is 25 % and ICT literacy is 57%.

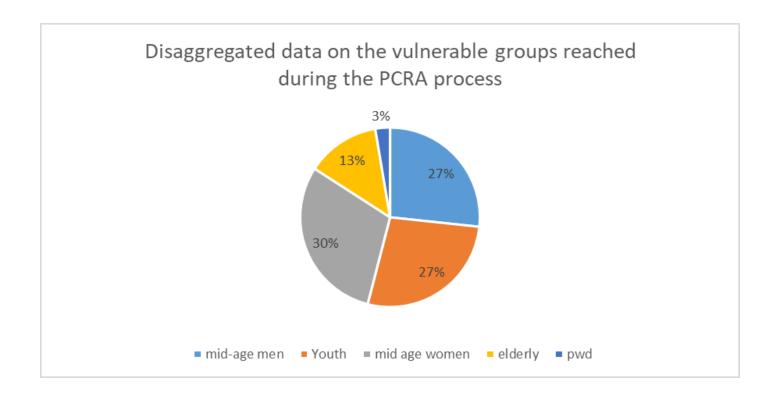
The County has One level five hospital, 14 level four and 347 level 3. The leading cause of morbidity for the under-fives is the upper respiratory tract infection while upper respiratory tract infections and hypertension are the leading causes of morbidity among the over fives.

The number of registered PWDs in the County is 11,795 out of 36,369 PWDs in the County. The County has 1,620 registered community groups. The county has 2 talent centers and the main programs on social protection are food and non-food programmes, enrollment of elderly to NHIF, sponsorship to the needy and OVCs. The County boasts various trade and tourism sites such as national parks; Chyulu Hills and Tsavo West national parks. The area under National Parks and reserves is 1,276.5KM². The County's urbanization rate is 8% with main urban centers including, Wote, Emali, Kibwezi, Mtito Andei, Makindu, Kikima, Konza and Sultan Hamud. The County has 5,042.7KM² as arable land and 1,762.7KM² as non-arable land.

Participatory Climate Risk Assessment (PCRA) was conducted to understand the climate hazards and risks across the County. The process involved participatory analysis of the climate context in Makueni, related risks, vulnerabilities, existing and new strategies for adaptation identified by local communities and stakeholders in key sectors such as Agriculture, Environment and Natural resources for locally led climate actions.

The PCRA process integrated the Participatory Vulnerability Capacity Assessment (PVCA) previously conducted in the County to provide a comprehensive and informed strategies for Climate Actions that included climate resilient investments to increase access to potable water among which; Ngai Ndethya sand dam in Mtito Andei, Masue rock catchment in Mbitini, Kwa Mutuku & Kwa Kilii Sand dam in Nguu Masumba and Ngaamba-Masaa water project in Kiima Kiu/ Kalanzoni.

The PCRA process was undertaken in all the wards in the County, with community and stakeholder engagement forums involving 944 participants. The process adopted an inclusive approach, involving different interest groups. The analytical representation is as shown below.



1.2. Policy Context

1.2.1 International Policy Framework

Kvoto Protocol

The Kyoto Protocol was adopted on 11 December 1997 and entered into force on 16 February 2005. The Protocol operationalizes the United Nations Framework Convention on Climate Change (UNFCCC) by committing industrialized countries and economies in transition to limit and reduce greenhouse gasses (GHG) emissions. The convention requires member countries, Kenya being a party, to adopt policies and measures on mitigation and to report periodically. The County has sphere headed implementation of afforestation and reafforestation programs in key landscapes such as Makuli Nzaui and Mbooni hills for carbon sequestration. Makueni County is currently implementing the REDD+ project in the chyulu landscape. There is a developed draft energy policy and action plan to guide the County towards transition to a low carbon emission.

Paris Agreement, 2015

The Paris Agreement is a legally binding international treaty on climate change adopted by 196 Parties at the UN Climate Change Conference (COP21) in Paris, France, on 12 December 2015 and entered into force on 4 November 2016. The goal is to hold "the increase in the global average temperature to well below 2°C above pre-industrial levels" and pursue efforts "to limit the temperature increase to 1.5°C above pre-industrial levels." The Makueni County Draft energy policy depicts utilization of efficient energy technologies at household levels and in development projects. This feeds into the Makueni County Climate

Change Action plan 2023-2027 which provides for measures to adopt energy efficiency for climate change mitigation.

The Paris Agreement talks on Nationally Determined Contributions (NDCs) whereby Countries should communicate actions they will take to reduce their greenhouse gas emissions in order to reach the goals of the Paris Agreement. Countries also communicate in their NDCs actions they will take to build resilience to adapt to the impacts of climate change. The County has been reporting on Climate Actions annually, a report which feeds into the Nationally Determined Contributions (NDCs)

African Agenda 2063

This is a strategic framework for socio-economic transformation with the goal of having environmentally sustainable and climate resilient economies and a priority area on climate resilience and natural disaster preparedness. Makueni endeavors to adopt climate smart agriculture for enhanced community livelihoods and develop climate proof infrastructure as the County targets to build community resilience.

1.2.2 National Policy Framework Constitution of Kenya, 2010

Article 42 of CoK 2010, provides for the right to a clean and healthy environment for every Kenyan which includes the right to have the environment protected for the benefit of the present and future generations, thereby establishing commitment to ecologically sustainable development. Makueni County has an Environment and Climate Change Department, mandated with the implementation of the devolved environmental functions.

Environmental Management and Coordination Act (EMCA) 1999 Rev 2015

The Act provides for environmental management and conservation, including climate change mitigation and adaptation. The Act makes provision for environmental protection through; Environmental impact assessment, Environmental audit and monitoring and Environmental restoration orders, conservation orders, and easements. Makueni county undertakes Environmental and Social Impact Assessments for development projects to ensure sustainability and has a gazetted County Environment Committee (CEC) that coordinates environmental matters

Climate Change Act, 2016

Its main objective is to enhance climate change resilience and low carbon development for sustainable development in Kenya. The Act establishes Climate Change institutional structures and climate change funds. The Makueni County Climate Change Act 2022 is aligned to the Climate Change Act 2016 and this provides for the County Climate Change Fund and a framework for strategic interventions to address climate change impacts in the County.

National Climate Change Response Strategy

The strategy focuses on strengthening national actions towards Climate Change assessments and adaptations and GHG emissions mitigation by ensuring commitment and engagement of all stakeholders in view of the vulnerable nature of Kenya's natural resources and society. The National Climate Change Response Strategy provides for vulnerability assessment which Makueni County undertook. The strategies

provide for interventions in key sectors which will inform the strategic actions in the County Climate Change Action Plan.

National Climate Change Action Plan 2018-2022

The objective of the plan is to encourage low carbon climate resilient development throughout the Country in a manner that prioritizes adaptation. It also considers the impact of climate change on Kenya's socioeconomic sectors and further identifies strategic areas where climate action can be linked to the big four agenda. The County had domesticated the NCCAP by formulating and CCCAP.

National Climate Change Framework Policy, 2018

The document provides a framework to guide the development and implementation of detailed climate change interventions listed in the climate change action plans. The policy aims to integrate climate change considerations into planning, budgeting, implementation and decision making at the National and County level and across all sectors. It also established a funding mechanism and strategy that enables implementation of priority actions for climate resilience, adaptive capacity and low-carbon growth. The County has mainstreamed climate change into the CIDP

National Adaptation Plan (2015-2030)

The National Adaptation Plan details institutional arrangements, including monitoring and evaluation processes. It also provides an analysis of the current and future climate trends in Kenya, highlighting key institutional and policy coordination relevant to climate change and presents a climate risk profile for the Country. It further identifies priority actions in key planning sectors for the short, medium and long in line with the Country's development plan. The County has developed a County Adaptation Plan in line with the National Adaptation Plan (2015-2030)

Climate Smart Agriculture Strategy (2017-2026)

The broad objective of the strategy is to adapt to climate change resilience of agriculture systems while minimizing emissions for enhanced food and nutritional security and improved livelihoods. In this respect the strategy aims at enhancing the adaptive capacity and resilience of the actors in the agriculture sector by addressing cross-cutting issues that adversely impact climate -smart agriculture. The strategy recognizes the role of the Climate Change Act and NAP in improving coordination and collaboration among institutions and stakeholders in climate smart agriculture.

Energy Act, 2019

The Act promotes mitigation of climate change through energy efficiency and renewable energy, and provides for establishment of the Rural Electrification & Renewable Energy Corporation which under its mandate shall harness opportunities offered under clean development mechanism and other mechanisms including, but not limited to, carbon credit trading to promote the development and exploitation of renewable energy sources. The policy is aligned to the County Energy policy

1.2.3 Makueni County Policy Framework

In recent years, Makueni County has embarked on initiatives aimed at promoting sustainable development and resilience-building. The county government has demonstrated a strong commitment to addressing climate change challenges and integrating climate considerations into its policies and programs.

Makueni County Integrated Development Plan (CIDP) 2023-2027

The Makueni County CIDP 2023-2023 is centered on building a resilient economy for sustainable development. The plan incorporated both international and the Countries commitments on matters related to climate change among them the Paris Agreement on Climate Change, 2015, Sustainable Development Goals one of them being on Climate Action-SDG No. 13 which tasks Countries to take urgent actions to combat climate change and its impacts. The CIDP has outlined different sector programmes. In the Water, Environment & Natural Resources sector, a programme on climate change mainstreaming has been well outlined with an aim of mainstreaming climate change initiatives in the County.

Makueni County Spatial Plan 2019-2029

The plan was developed as a concerted effort to evaluate the County's physical, infrastructural and human resources and also to guide the development activities in the County. In the policy's objectives, one is to maintain a viable system of green and open spaces for a functioning ecosystem and to work towards the achieving and maintenance of a tree cover of at least 10% of the land area of Kenya.

The plan adopts the existing geophysical properties of the County territory as an entry point for formulating the County spatial development framework. Consequently, the three natural components (landforms, drainage and ecology) are integrated into one apparatus that will serve as a primary organizing element in a strategy of "structuring by nature". The strategy entails delineating all the areas within the County that are prone to degradation (steep hill slopes, riparian), hazard prone areas (scarps, volcanic fields), environmentally sensitive areas (wetlands, wildlife habitats). Specific intervention measures are then suggested in relation to each of the areas.

Makueni County Environment and Climate Change Policy, 2020

The Policy recognizes that climate change poses significant environmental implications for Makueni County as some of the adverse impacts are already being observed as evidenced by reduced supply of water from many water sources in the County. Other challenges brought by climate change include floods, mudslides and prolonged droughts. The policy addresses climate change issues in one of its objectives (3.2.7) which is to enhance climate resilience with a policy direction that the Government shall establish mechanisms for enhancing climate change resilience in the County. These will be achieved through implementation of the following strategies; mainstreaming climate change in County sectors, establishing a County climate fund mechanism, capacity building institutions to take up climate change actions and creation of partnership linkages.

Makueni County Climate Change Act 2022

The Act enhances climate resilience through mobilization of resources for development, management, implementation, regulation and monitoring of adaptation and mitigation measures and actions. The Act

establishes the CCF Board which shall mainstream climate change projects, programmes and activities in County planning and budgeting, and ensure their approval and inclusion in the CIDP. The Fund shall also be responsible for coordinating capacity building at Ward and County level and be responsible for financing cross ward and cross County climate change programmes and mobilize funds. The Act affirms allocation of 2% of the County's Development budget to be channeled into the climate change fund

Makueni County Climate Change Fund Regulations 2015

The regulation establishes a County Climate Change Fund with a purpose of providing funding for climate change activities identified in the Makueni County Integrated Development Plan and for connected purposes. The regulations also stipulate on sources of fund and establishes a County Climate Change Fund Management Board which shall manage the funds. Among the functions of the board; is mainstreaming climate change projects, programmes and activities in County planning and budgeting and ensure their approval and inclusion in the County Integrated Development Plan.

Makueni County Disaster Management and Special Programmes Policy, 2022

The policy seeks to prioritize disaster management and pursues to promote citizen empowerment within Makueni County by employing a bottom-up approach that focuses on the village level for Disaster preparedness, response, recovery and rehabilitation programmes. Building capacities of people living in disaster prone areas and improvement of their capabilities in order to cope with all hazards is therefore central and critical to the policy intentions of Makueni County.

Makueni County Public Participation Policy, 2020

The policy recognizes that realization of responsive and people driven development requires effective public participation in all stages of project cycle. Active involvement of the citizens often legitimizes identification with development programmes and projects and ownership of the implemented interventions. The policy prioritizes operationalization of participatory development units through continuous community-based planning, project identification, proposal development and prioritization activities and initiatives. The policy also prescribes for adequate notification of public participation, and provision of timely and accurate information in accessible formats.

1.3. Purpose of the CRA Report

The County Climate Change Risk Assessment (CRA) serves as a strategic document that outlines the priorities, goals, and actions to address climate change risks and hazards within Makueni County. It provides a roadmap for integrating climate considerations into development planning, resource allocation, and policy formulation. The primary purpose of the CRA report is to enhance climate resilience, promote sustainable development, and safeguard the well-being of communities and ecosystems. CRA is one of the key requirements under the FLLoCA program for accessing the Climate Resilience Investment Grants from the National Treasury. The County carried out Participatory Climate Risk Assessment to identify major climate risks, sources of vulnerability and priority adaptation strategies to mitigate the challenges.

1.4. Makueni County PCRA Process

The development of the County Climate Risk Assessment Report involved a participatory and inclusive process to ensure that inclusion of diverse stakeholders, including women, youth, people living with disabilities, and other vulnerable groups. The process created a platform and an opportunity to contribute

their perspectives, knowledge, and experiences. The process sought to empower these groups and enable them to actively participate in decision-making and planning processes. Recognizing the urgency and importance of addressing climate change, Makueni County has undertaken the Participatory Climate Risk Assessment Process to identify and prioritize climate risks. This process engages stakeholders at all levels, ensuring their active participation in shaping locally led climate change action and resilience-building efforts. The following ten steps were used by Makueni County in development of the CRA report.

Step 1: Constitution of Sector Working Technical Group and Consultative Group (Directors) NDMA MET

The Chief Officer in charge Environment and Climate Change appointed a technical working group of County directors to steer the process. The representative directors were from various sectors which include Environment, M&E, Social Development, Gender, Planning, Agriculture & Irrigation, Water & Sanitation, Special Programmes, Health Services, Strategic Partnerships, Public Participation, and a member of Makueni Climate Change Board. The composition of the technical working group incorporated director MET, NEMA and NDMA for better coordination. The consultative taskforce supported the technical working group in preparing the CRA report which informed the development of CCAP.

Step 2: Capacity Building of Sector Working Technical Team

The Technical Working Group undertook comprehensive training on development, resource mobilization and implementation of CCAP. The training also involved PCRA process, guidelines and key templates for data collection and involved both the consultative taskforce and Technical Working Group. The training on the PCRA process involved roll-out of the process and was coordinated by the CCU.

Step 3: Mapping Stakeholders and Analysis

The technical team identified all stakeholders for climate change in building adaption and resilience through their actions and responses climate hazards and impacts. The analysis profiled stakeholder in terms of their influence and interests in matters related to climate change. Stakeholder Analysis is the technique used to identify the key partners for successful planning, identification of climate risks, its impacts and strategic adaptation interventions and implementation of climate actions. The benefits of using a stakeholder-based approach are that: The opinions of the most powerful stakeholders shape the program at an early stage, their input improves the quality of your project. Gaining support from stakeholders is useful in resource mobilization enhancing the Climate Change Fund for effective climate actions.

Stakeholder identification

The technical Working Group identified organizations and Departments which have interest in climate actions, are impacted by climate change or are involved in climate action in the County. The stakeholders identified are Community based organizations, civil society organizations, faith based organizations/representatives, customary groups, local producer groups, local experts, community leaders, business groups and financial organizations, youth groups, women groups, representatives of people living with disabilities and Government Agencies. Stakeholder list attached. In addition, the Technical Working Group identified stakeholders who have carried out climate risk and hazard assessment in the County.

Table 1: Stakeholder Analysis

High Influence, Low Interest	High Influence High Interest,
• Financial Institutions (Equity Bank, ABSA,	• Gov agencies: KFS, KWS, NEMA, TARDA
Family Bank)	NDMA, KEFRI
Business community	Department of, Water, and sanitation
	Department of Environment, Natural Resources and
	Climate Change
	Department of Agriculture, livestock, fisheries and
	cooperative development
	Department of Meteorological Services;
	• Civil Society Organizations (ADA Consortium,
	ADS Eastern)
	County Assembly
	WRA
Low influence, Low Interest	Low Influence, High Interest
 Communication Officers 	Kenya Water Towers Agency
Secretarial staff	Department of Transport, infrastructure, Energy and
Academic and Research Institutions (Wote	public works
Technical Training institute)	County Environment Committee(CEC) members
	• Academic and Research Institutions (SEKU,
	Lukenya University)
	VSO
	Kenya Redcross

The different stakeholders identified where engaged in every stage of the process as follows.

- 1. Representation in the Cross Sector Technical Working Group
- 2. Formation of an additional consultative Group for further consultation and advice
- 3. Community engagement and ward level stakeholder's engagement;
- 4. Stakeholder engagement at County level
- 5. County Assembly Engagement
- 6. County Executive engagement

Step 4: Preparation of Ward Level Community and Stakeholder Engagement

Climate Change Unit carried out sensitization forums through radio, other media platforms to inform citizens on the dates and reasons for carrying out PCRA exercise. The adverts were to mobilize communities and ward climate change planning committees through the support of office of administration and public participation. The technical team mapped and clustered the wards for efficiency and identification of accessible venues for all teams giving proximity of the wards. In addition, the technical team prepared the respective engagement tools, materials and programs for the exercise before the start of the exercise. The advert gave the communities 7-day notice for better preparation of the actual exercise.

Step 5: Community Engagement and Data Collection

Three wards were clustered for the actual participation and each ward had on average 30 participants. The participants consisted of all groups in the ward with high consideration of vulnerable and marginalized groups. The team leaders for each group gave the reasons for the PCRA and the participants were divided according to the wards for actual hazard profiling and analysis according to PCRA guidelines. The exercise involved the following procedure and activities;

- **Activity 1:** Introduction of community members, WCCPCs, Ward Officers and Technical working group
- Activity 2: Identification of resources and inputting into the map; Mapping of risks
- **Activity 3:** Climate information discussion on historical, current and projected scenarios
- **Activity 4:** Identification of Climate risks, Direct and Indirect Impacts; Identification of vulnerable groups
- **Activity 5:** Group work working of priority Climate Risks discussing on adaptation strategies, effectiveness of the strategies, actions that support the strategies, Factors undermining the strategy, new adaptation
- Activity 6: Action Planning
- Activity 7: Validation of composition of Ward Climate Change Planning Committees

Step 6: Ward Level Data Cleaning and Compilation

The technical Working Group held working sessions to consolidate the data and information obtained from the ward level consultations.

Step 7: Development of Ward PCRA Reports

Working teams shared Ward reports to help draft PCRA reports

Step 8: Development of County CRA Report

The Technical Working Group held a four days retreat to compile the County level CRA report

Step 9: Multi-sector Engagement on County CRA Report

- Activity 1: Soft copies of the draft County PCRA report as shared out to different stakeholders
- Activity 2: Two days stakeholders' workshop to receive comments and views on how to improve the report
- **Activity 3:** The Technical Working group produced an advanced County PCRA report after incorporating stakeholder comments

Step 10: Public Input County CRA Report

- **Activity 1:** Send out the draft County CRA report to the public through the county website and individual emails
- **Activity 2:** Receiving comments virtually
- Activity 3: Drafting of the zero draft of the County CRA report

Step 11: Submission to Cabinet for Consideration and Approval

Activity 1: Printing the Zero Draft

Activity 2: Review by the County Steering Committee

Activity 3: Forwarding to Cabinet

Step 12: Approval by County Assembly

1.5 Differentiated Climate exposure and Vulnerability of key groups

Summary of Differentiated Climate exposure and Vulnerability of key groups and livelihoods in the County			
Vulnerable group	Group characteristics		
Children and OVCs	 In school, leading to lack of involvement in decision makin Resource poor Depended on HH heads Low immunity Not involved in income generating activity Low adaptive capacity Very sensitive to climate stressors Has no access and control of assets Low immune systems No access to information 		
Women	 Resources poor and most are house wife's Depended on HH heads Depends on casual Labour and subsistence farming Cultural Limitations and values Left out and no equal opportunity in de cision making Low adaptive capacity. Have access to HH assets but no control Low control on resources such as land 		
Youth	 Resource poor Depended on HH heads Depends on casual labour Left out and not equal opportunity in decision making High unemployment Drug abuse Limited access and control to HH assets 		
Elderly 65 years +	 Depended on HH heads Depends on casual labour Low immunity Not energetic Old-age diseases reduce their adaptive capacity 		

PWD and special needs Resource poor Depended on HH heads Depends on casual labour Left and not equal opportunity in decision making Stigmatization Depressed Discriminated and isolated Cultural myths that they are cursed Low access and control to assets Low access to information	
 Chronically ill Resources poor Highly depended on relatives Depends on casual labour Left and not given equal opportunity in decision making Low immunity Stigmatization Depressed Discriminated and isolated Cultural myths terming them as cursed 	
Informal settlers - BOMA 4	 Informal housing No access to information Depends on casual labour Left and not given equal opportunity in decision making No access to basic production assets such as land

CHAPTER TWO: MAKUENI COUNTY HAZARD PROFILE

2.1 Historical and Current Climate Hazards and Trends

The main climatic hazards in Makueni County are drought, erratic rainfall patterns, prolonged dry spells, short leaved torrential rainfall episodes during the two rainy seasons, thunderstorms and lightning have also increased in frequency and intensity.

Table 2: Characteristics of Agro-ecological Zones

UPPER ZONE	MIDDLE ZONE	LOWER ZONE	
1. Annual rainfall ranges from 1000 to 1250mm	1. Annual rainfall ranges from 750mm to 1000mm	1. Annual rainfall ranges from 250mm to 750mm	
2. Mean annual temperature	2. Mean annual temperatures	2. Mean annual temperatures	
ranges from 21°c to 22°c 3. Upper midland semi-arid 4. Upper midland semi-arid to	22°c to 24°c 3. Lower midland transnational conditions	24°c to >25°c 3. Lower low land arid 4. Lower midland semi-arid	
arid	4. Upper midland semi-arid	5. Lower midland	
5. Upper midland semi-humid conditions	5. Sandy loams soils (main	transitional 6. Upper midland sub-humid	
6. Lower highland sub-humid conditions	soils) 6. Sandy clay loams	7. Sandy loams soils (major soils)	
7. Sandy loams soils (main soils)	7. Clay loams	8. Clay loams	
8. Sandy clay loams		9. Sandy clay loams	

2.2 Climate Trends in Makueni

Makueni county is largely an Arid and Semi-Arid land; prone to frequent droughts due to unreliable and erratic rainfall. The county experiences two rain seasons in a year. The long rains are experienced during the March-May-April-June season with the volume of rainfall averaging at 140 MM over the last five years. Short rains are experienced during the October – December season with higher volumes of precipitation being realized with a five-year average of 300MM.

The mean annual temperatures in Makueni range from 22.7 Degrees Celsius to 24 Degrees Celsius over the past years.

2.2.1 Historical mean temperatures in Makueni County

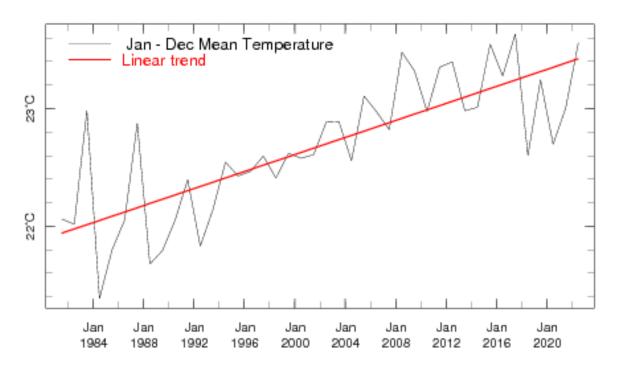


Figure 1: Historical mean temperatures in Makueni County

The linear trend (red) shows a steady increase in mean temperatures from 1984-2020(Source kmd map room) Rainfall ranges from 1000mm -1250mm in the upper zone, 750mm - 1000mm in the middle zone and 250mm -750mm in the lower zone.

2.2.2 Historical average rainfall trend for Makueni County

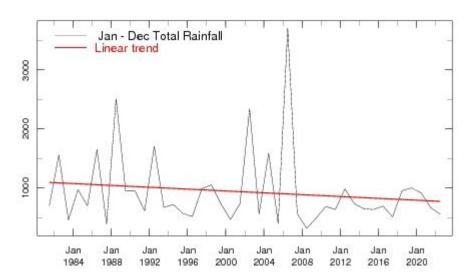


Figure 2: Historical average rainfall trend for Makueni County

The linear trend (red) shows a gradual decrease in rainfall annual amounts from 1984-2020(Source kmd map room)

2.2.3 Current Annual Climate Information for Makueni County

2.2.3.1 Rainfall

The rainy period of the year lasts for 7.8 months, from October 4 to May 29, with a sliding 31-day rainfall of at least 0.5 inches. The month with the most rain in Makueni is November, with an average rainfall of 2.6 inches.

The rainless period of the year lasts for 4.2 months, from May 29 to October 4. The month with the least rain in Makueni is July, with an average rainfall of 0.0 inches.

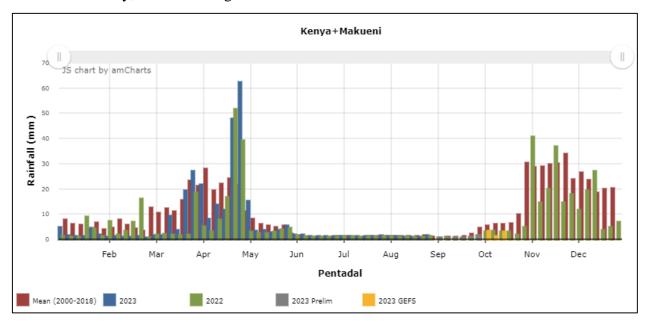


Figure 3: Current Annual rainfall in Makueni County

Source; Fewsnet tool

2.2.3.2 Average Annual Temperature in Makueni

The hot season lasts for 1.9 months, from February 2 to March 31, with an average daily high temperature above 84°F (28.8°C).

The cool season lasts for 2.6 months, from June 11 to August 29, with an average daily high temperature below $79^{\circ}F$ (26°C). The coldest month of the year in Makueni is July, with an average low of $58^{\circ}F$ (14.4°C) and high of $77^{\circ}F$ (25.0°C).

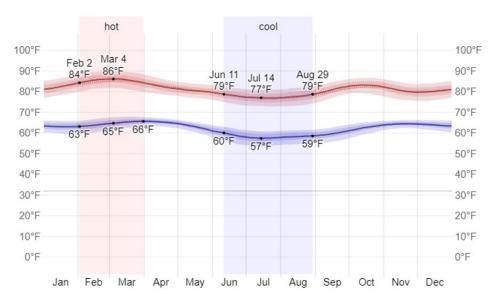


Figure 4: Current Annual minimum and maximum temperatures in Makueni

2.2.3.4 Humidity

We base the humidity comfort level on the dew point. Lower dew points feel drier and higher dew points feel more humid. Unlike temperature, which typically varies significantly between night and day, dew point tends to change more slowly, so while the temperature may drop at night, a muggy day is typically followed by a muggy night.

Makueni County experiences *significant* seasonal variation in the perceived humidity.

The *muggier period* of the year lasts for 6.5 months, from *November 2* to *May 19*, during which time the comfort level is *muggy*, *oppressive* or *miserable* at least 8% of the time. The month with the muggiest *days* in Makueni is *April*, with 8.8 days that are *muggy* or worse.

The month with the fewest *muggy days* in Makueni is *August*, with 0.0 days that are *muggy* or worse.

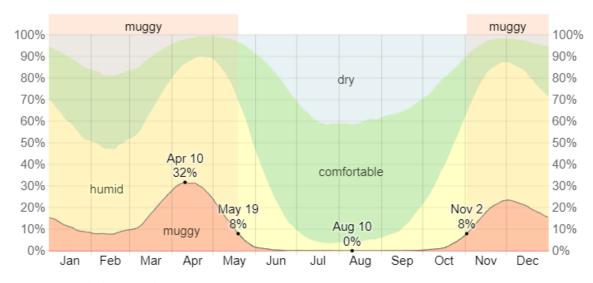


Figure 5: Humidity comfort level

2.2.3.5 Wind

The average wind speed in Makueni experiences *mild* seasonal variation over the course of the year.

The windier part of the year lasts for 3.1 months, from July 28 to October 31, with average wind speeds of more than 7.2 miles per hour. The windiest month of the year in Makueni is September, with an average wind speed of 8.3 miles per hour.

The *calmer* time of year lasts for 8.9 *months*, from *October 31* to *July 28*. The *calmest* month of the year in Makueni is *June*, with an average wind speed of 6.1 *miles per hour*.

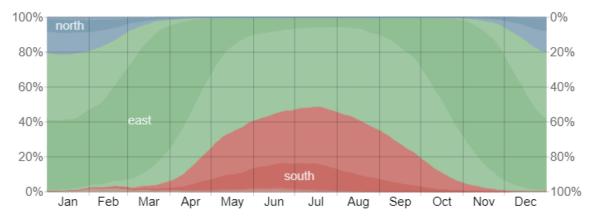


Figure 6: Average Wind Speed in Makueni County

The predominant average wind direction in Makueni County is from the East South East throughout the year.

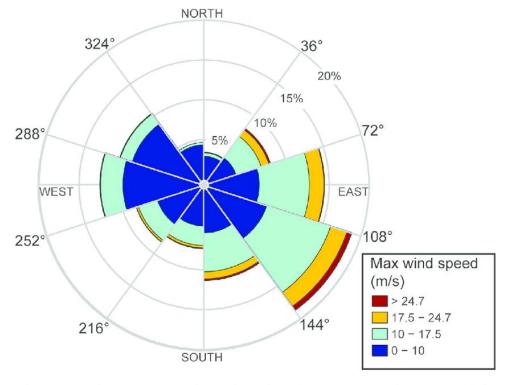


Figure 7: Wind Rose showing wind direction and speed in Makueni County

2.3 County Climate Change Scenarios

2.3.1 National Projections of Climate Change

The following national projections are sourced from the World Bank Kenya Climate Risk Country Profile. Each county's particular experience of climate change (as explored in the PCRA process) is likely to be localized and highly contextual and should be considered in conjunction with these national level trends when generating plausible future scenarios as part of Session Four of the PCRA county workshop (see template 9).

2.3.1.1 Temperature

Kenya's temperatures vary by altitude, with cooler temperatures in highland areas and warmer temperatures in lowland and coastal regions.

Nairobi, the capital, experiences a temperate climate, with temperatures averaging around 19-24°C (66-75°F).

Coastal areas, such as Mombasa, have a tropical climate with higher temperatures and humidity.

At the national level, under the worst case RCP8.5 scenario:

- Average temperatures nationally are expected to continue rising by 1.7% by the 2050s and by 3.5% at the end of the 21st century.
- The number of hot days and hot nights will increase, with hot days projected to occur on 19%-45% of days by mid-century. Hot nights are expected to increase even more rapidly, projected to occur on 45%-75% of nights by 2050.
- Cold days and nights are expected to become increasingly rare.

2.3.1.2 Rainfall

Kenya experiences a diverse range of rainfall patterns due to its geographical diversity.

The country has two rainy seasons: the long rains (March to May) and the short rains (October to December). Rainfall varies from arid and semi-arid regions in the north to more humid conditions in the highlands.

- Precipitation will remain highly variable and uncertain.
- Nationally, average rainfall is expected to increase slightly by 2050, especially for the 'short rains' which occur between October and December. However, each county's experience is likely to be highly contextual and localised, in particular:
 - o Rainfall in arid zones is likely to decrease.
 - o The pattern and temporal distribution of rainfall is likely to change
 - o Extreme rainfall events (heavy downpours) are likely to increase in frequency, duration and intensity.
 - o The period between heavy rainfall events is likely to increase.
 - o The proportion of rainfall that occurs in extreme rainfall events (heavy downpours) is likely to increase

2.3.1.3 Relative humidity

Coastal areas have high humidity levels throughout the year due to their proximity to the Indian Ocean.

Humidity tends to decrease as you move inland and towards higher altitudes.

Inland areas, especially the arid and semi-arid regions, can experience low humidity levels.

- Relative humidity is expected to be low due to projected increase in temperatures.
- More humid days are expected

2.3.1.4 Wind

Kenya experiences various wind patterns, influenced by its position and topographical features. The Harmattan, a dry, dusty wind from the Sahara Desert, affects the northeastern region. The Indian Ocean brings the monsoon winds, impacting the coastal areas. Due to low humidity, strong winds are expected

No expected significant change in wind direction

2.3.1.5 Pressure:

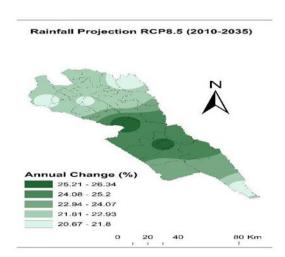
Atmospheric pressure in Kenya is influenced by the interplay of high and low-pressure systems. Seasonal changes in pressure patterns influence the onset and duration of the rainy seasons. Low-pressure systems bring heavy rainfall while high-pressure systems lead to drier conditions.

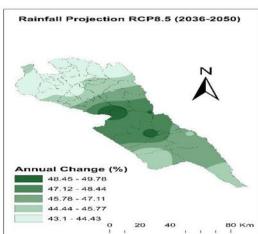
Table 3: Likely Impacts of the key trends

Climate	Impacts on key sectors			
trend	Agriculture	Water	Environment	Infrastructure
Increasing Temperature	 Low yields Crop pests and diseases Stunted growth of crops 	Drying of water sources	 Drying of plants Loss of biodiversity Drought 	Heat related damages
Extreme Rainfall	 High yield Healthy crops Food and nutrition security 	 Adequate water supply Damage to water infrastructure 	 Flooding Mudslides/lands lides Soil erosion Land degredation 	Loss of propertiesDestruction of roads
Decreased rainfall	 Low yields Poor crops Food and nutrition insecurity Soil degradation 	 Water shortage Low water table Low recharge levels 	 Deluded land Decreased tree cover Loss of biodiversity 	Low energy generationSoil subsidence
Wind	PollinationDamage of cropsLow productionSoil erosion	 Evaporation Increase in evapotranspir ation 	Habitat destructionAir pollution	 Building damage Power outages Transportati on disruption
Low Humidity	Increased evapotranspirati on	Decreased surface run off	Low moderation of temperatures	

2.4 Regional Level Projections (advanced users)

When combined with the lived experience of local stakeholders, broad national level projections are sufficient to generate plausible future climate scenarios for the PCRA (template 9). The county may also have access to downscaled projections derived from other sources (e.g. KMD) which may provide a more locally focused projection for key climate variables. One such source of information is the World Bank Climate Change Portal which allows a sophisticated exploration of the Kenyan national and sub-national (regional) climate projection data that supported both the IPCC's Fifth Assessment Report (CIMP5) and Sixth Assessment report (CIMP6)¹. However, in most cases these data are highly technical and should only be analyzed by trained experts competent to interpret them. Profiles under the Kenya County Climate Risk Profile series may provide some off-the-shelf interpretation of some of this regional CIMP5 data, but the information is not comprehensively available for all counties.





2.4.1 County Projections of Climate Change

Climate	Future project	Future projections				
trend	Duration	Intensity	Frequency	Timing		
Rainfall	Short	Increase	Seasonally	Poor		
Temperature	Long	Increase	Daily	Fair		
Wind	Normal	Normal	Normal	Normal		
Pressure	Normal	Normal	Normal	Normal		

¹ The CMIP (Coupled Model Inter-comparison Project) is a standard experimental framework for studying the output of coupled atmosphere-ocean general circulation models. This facilitates assessment of the strengths and weaknesses of climate models which can enhance and focus the development of future models.

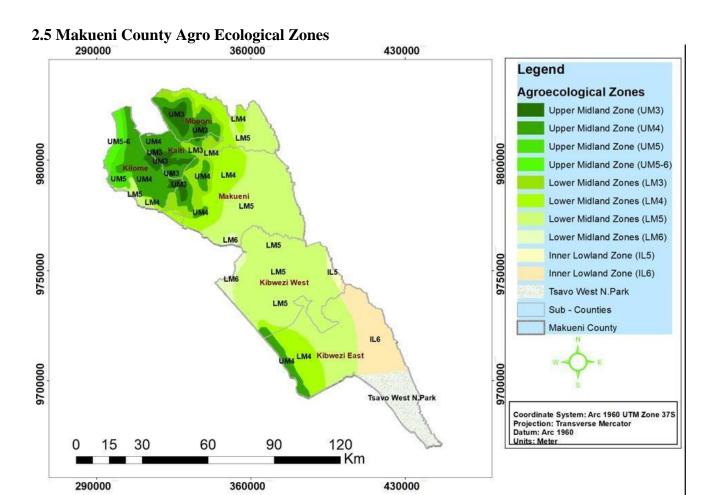


Figure 8: Makueni County Agro Ecological Zones

Table 4: Analysis of Agro Ecological Zones

Zones	Area in Km2	Description
INNER LOWLAND ZONES	670	
IL5	39	Inner Lowland Livestock-Millet Zone
IL6	631	Inner Lowland Ranching Zone
LOWER MIDLAND ZONES	5352	
LM3	389	Cotton Zone
LM4	1094	Marginal Cotton Zone
LM5	3757	Livestock - Millet Zone
LM6	112	Midland Ranching Zone
UPPER MIDLAND ZONES	1691	
UM3	311	Marginal Coffee Zone, Avacado, Macadamia
UM4	1150	Maize - Sunflower Zone-Cotton
UM5	138	Livestock - Sorghum Zone. Cotton
UM5-6	93	Livestock/Sorghum-Upper Midland Ranching Zone

2.6 Exposure and vulnerability of Makueni County to Climate Change Hazards

Makueni County through the PCRA process mapped and ranked risks and hazards. The hazards were ranked from drought, livestock and crop pests and diseases, environmental degradation, human diseases, pollution, and human-wildlife conflict. The identified vulnerable groups were elderly, women, children, PWDs, single parents, orphans, widows and widowers, PLHIV, the terminally sick, youth, teenagers (1318), senior bachelors, sex workers and child-headed families. The figure 9 below shows presentation of climate risks in the entire County. Drought, food insecurity and environmental degradation are the main climate risks identified during the Ward consultations meeting. The risks were further analyzed per sub county to give more insights on how the Sub County are exposed to the risks.

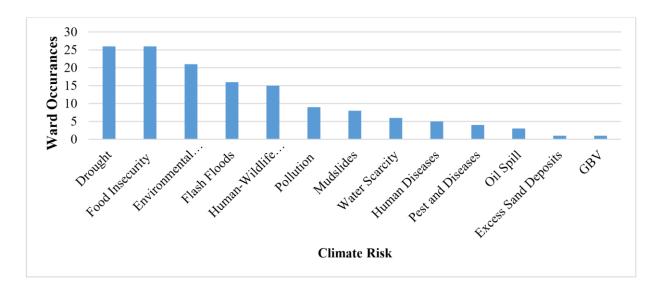


Figure 9: Makueni County Climate Risks and hazards

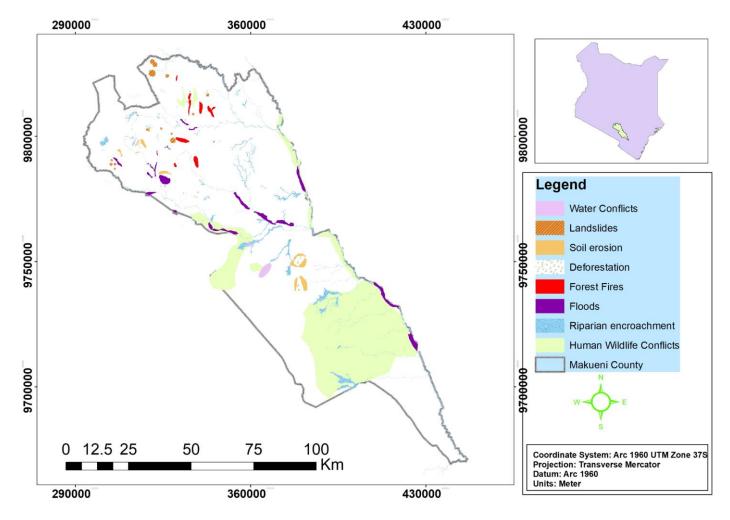


Figure 10: Makueni County Climate Risks and hazards map

2.6.1 Kaiti Sub County Climate Risks and Hazards

Kaiti sub-county is located to the north of Makueni County. It has a population of 116,010 as per 2019 census. The main land use practices are subsistence crop farming; fruit farming (mangoes and oranges, avocado, passion fruit and loquats); woodlot farming in Kilungu and Ilima wards; horticulture and mining of kaolin in parts of Kilungu, Kee and Ilima wards. Majority of the population (91%) use firewood as a source of energy which is the highest amongst the sub counties. Graph 11 below shows climate risks and hazards with environmental degradation identified as the highest climate risks affecting the four wards.

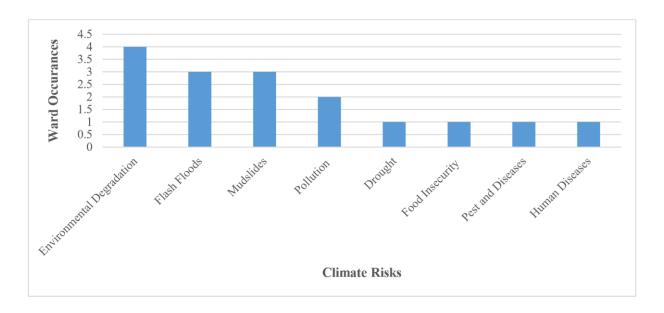


Figure 11: Kaiti Sub County Climate Risks and Hazards

Some of the risks and hazards identified by the communities were also represented using the maps as shown in figure 12 below.

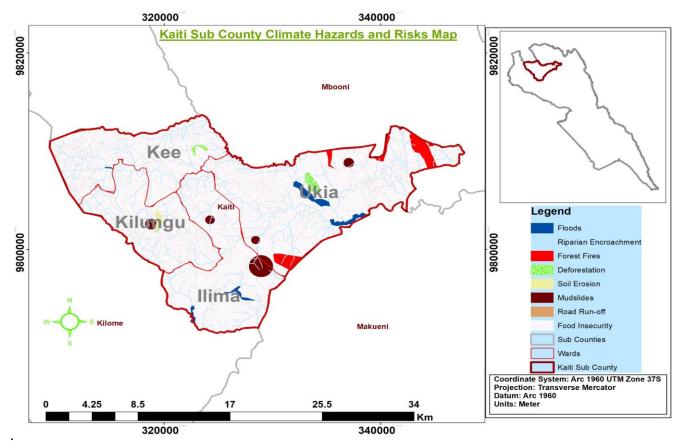


Figure 12: Kaiti Sub County Climate Hazard and Risk Map

2.6.2 Kilome Sub County Climate Risks and Hazards

Kilome sub-county borders Machakos County to the North, Kibwezi-West sub-county to the South, Kajiado County to the West and Makueni sub-county to the East. The population is 102,897 and the sub-county constitutes of three wards namely: Kiimakiu/Kalanzoni, Mukaa, and Kasikeu. It is categorized as a semi-arid area receiving an approximate range of 500-750 mm of precipitation annually and temperatures of between 21-25°C annually. Climatic fluctuations within the sub-county such as dry spells, intense precipitation leading to floods, and heat stress, are all hazards that contribute to not only agricultural risk but also decreased vegetative the sub-county. The risks shown figure below. cover in are as in 13

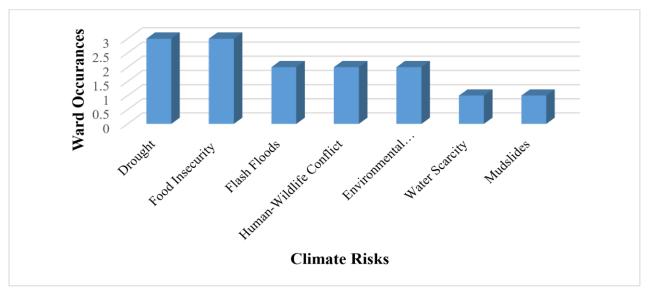


Figure 13: : Kilome Sub County Climate Risks and Hazards

Some of the risks and hazards identified by the communities were also represented using the maps as shown in figure 14 below.

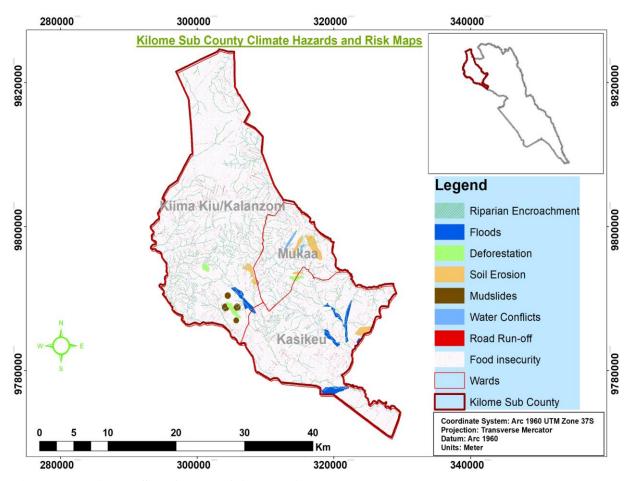


Figure 14: Kilome Sub County Climate Risk Map

2.6.3 Mbooni Sub County Climate Risks and Hazards

Mbooni sub county has a population of 181,046. It has the following wards; Mbooni, Tulimani, Kalawa, Kako/waia, Kisau/Kiteta and Kithungo/Kitundu. The climatic condition of the sub county is semi-arid, rainfall averages 800-1200mm and temperature ranging 16-24°C. The major climate risks and hazards are shown figure 15 below.

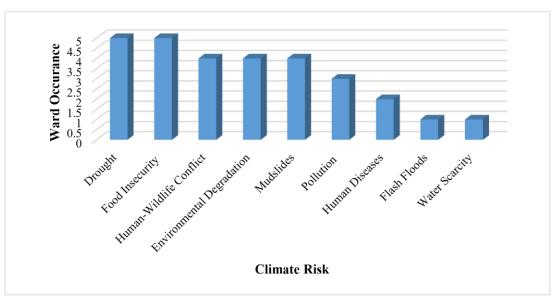


Figure 15: Mbooni Sub County Climate Risks and Hazards

Some of the risks and hazards identified by the communities were also represented using the maps as shown in figure 16 below.

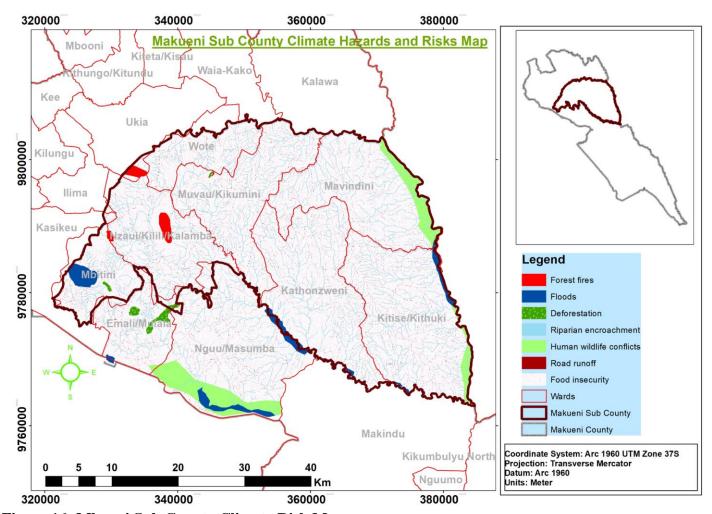


Figure 16: Mbooni Sub County Climate Risk Map

2.6.4 Makueni Sub County Climate Risks and Hazards

Makueni Sub-county is one of the six sub-Counties in Makueni County. It has a population of 203,560. It comprises the following County Assembly Wards: Wote/Nziu, Muvau/Kikumini, Mavindini, Kitise/Kithuki, Kathonzweni, Nzaui/Kilili/Kalamba and Mbitini. Temperatures range from a minimum of between 12°C to a maximum of 28°C. Rainfall ranges from 150mm to 650 mm per annum typical of ASALs in Kenya. The major economic activities include livestock rearing, crop farming, agroforestry, sand harvesting, charcoal burning, and brickmaking. The major livestock include cattle, pig, sheep, goat, poultry and donkey. The major crops produced include green gram, sorghum, maize, mango, cowpea, bean, pigeon pea and citrus. Figure 17 below shows the climate risks and hazard experienced in the Sub County.

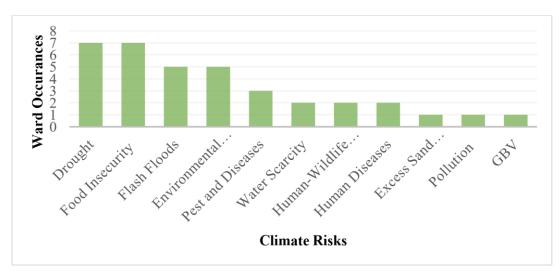


Figure 17: Makueni Sub County Climate Risks and Hazards

Some of the risks and hazards identified by the communities were also represented using the maps as shown in figure 18 below.

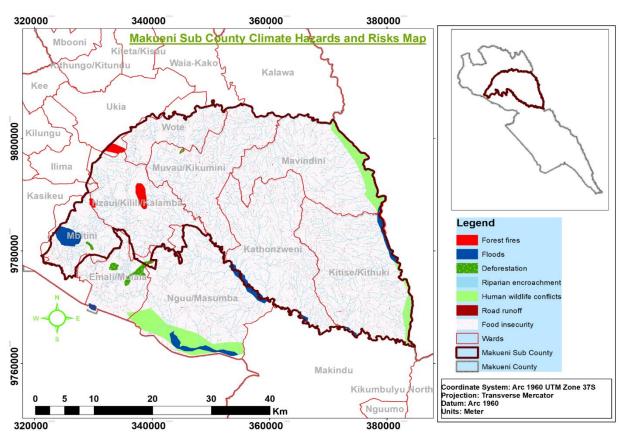


Figure 18: Makueni Sub County Climate Risk Map

2.6.5 Kibwezi West Sub County Climate Risks and Hazards

Kibwezi West has an approximate population of 203,102. It has six electorate wards which include Makindu, Nguumo, Kikumbulyu South, Kikumbulyu North, Emali/Mulala and Nguu/Masumba. The subcounty is largely arid and semi-arid and usually prone to frequent droughts, with rainfall ranging from 300400mm annually. The depressed rains in the sub County hardly sustain the major staple food of maize and beans. Unfortunately, the traditional crops which are drought tolerant have largely been abandoned. This means livestock rearing remains the most common viable economic activity being undertaken by the local people in the region. The condition has negatively affected agriculture which is the main economic activity in the Sub County. Rain fed agriculture has been affected largely by impacts of climate change. The graph below shows the climate risks experienced in the Sub County.

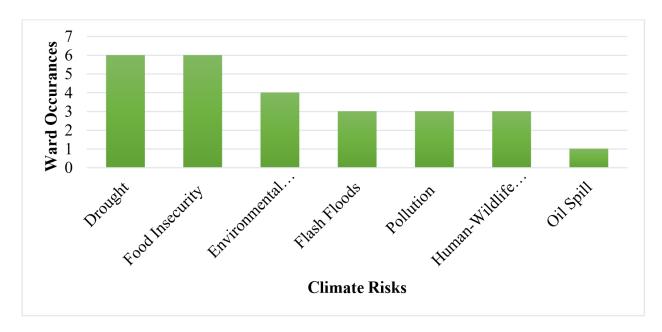


Figure 19: Kibwezi West Sub County Climate Risks and Hazards

Some of the risks and hazards identified by the communities were also represented using the maps as shown in figure 20 below.

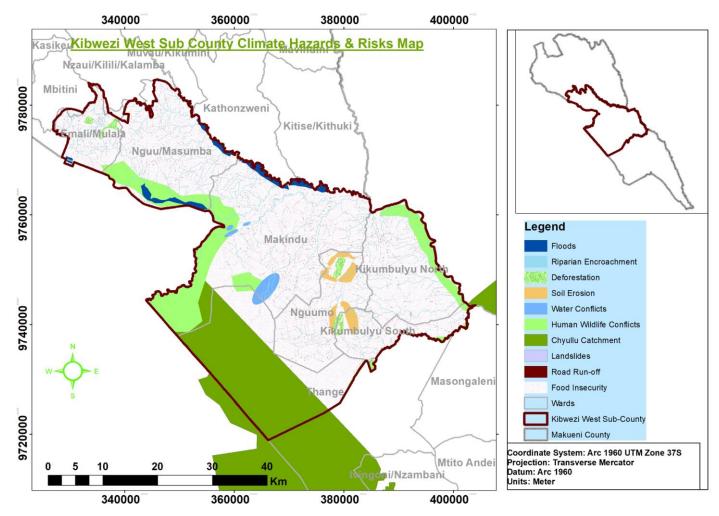


Figure 20: Kibwezi West Sub County Climate Risk Map

2.6.6 Kibwezi East Sub County Climate Risks and Hazards

Kibwezi East has a Population of 142,933. It comprises of the following wards Masongaleni, Mtito Andei, Thange, and Ivingoni/Nzambani. Drought, heat stress, increased precipitation, moisture stress, and increased temperatures are the most problematic climatic hazards in the subcounty. The sub-county receives and average of about 650-750mm of rainfall annually and the temperatures range between 20.2 and 35.8°C. The figure 21 below shows the climate risks in the Sub County.

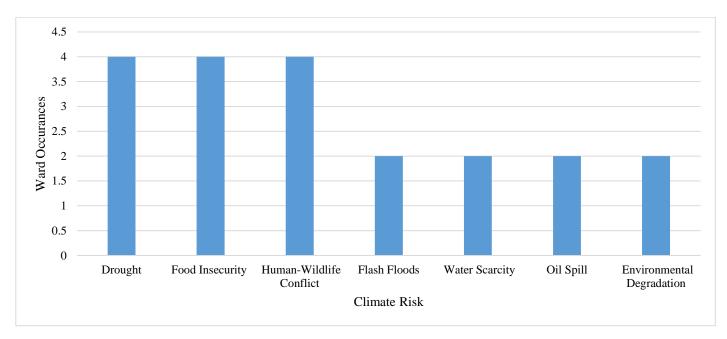


Figure 21: Kibwezi East Sub County Climate Risks and Hazards

Some of the risks and hazards identified by the communities were also represented using the maps as shown in figure 22 below.

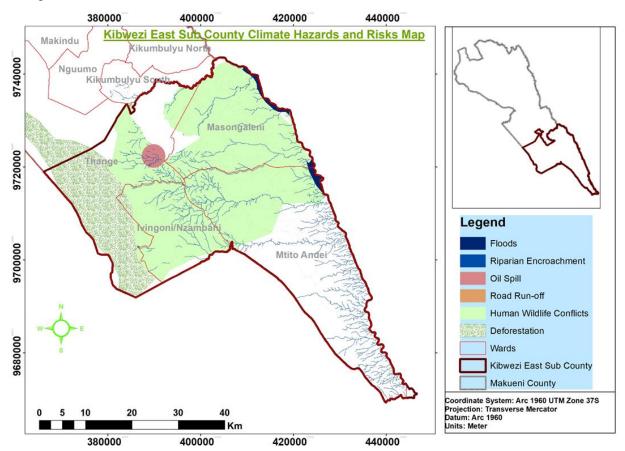


Figure 22: Kibwezi East Climate Hazards and Risk Map

CHAPTER THREE: DISTRIBUTION OF RISKS: EXISTING AND NEW STRATEGIES

3.1 Ecological Distribution of Risks and Existing Strategies

3.1.1 Upper Zones

Makueni County is categorized in three climatic zones: Upper zones, Middle zones and Lower zones. The upper zone has 5 Wards: Mbooni Ward, Mukaa Ward, Kilungu Ward, Ilima Ward and Kithungo/Kitundu Ward. The upper zone Wards have an annual rainfall average of 1000-1250 mm per year and an annual average temperature ranging between 21° - 22° C. Other climatic conditions of the upper zones are sandy loam soils, upper mid-land semi-arid conditions, upper mid land subhumid conditions and lower highland sub humid conditions. The 5 wards prioritized 4 hazards which are drought, environmental degradation, pests and diseases and human diseases.

The four hazards have greatly impacted the agricultural sector, water sector, environment, infrastructural and health sector. The agricultural sector has been negatively affected by the climatic hazards because of drought, pests and diseases. The upper zone relies on human capita to carry out agricultural activities for both crop and livestock farming. Human diseases have also reduced the manpower put in agriculture as the sick cannot participate in farming. The other family members also invest less time in agriculture while taking care of the sick ones. Environmental degradation in upper zones entails mudslides, gullies, soil erosion, forest fires and deforestation.

The priority areas identified were as follows: Water harvesting structures where the communities proposed sand dam construction, water tank provisions and construction of earth pans. To tackle environmental degradation, the community proposed rehabilitation of existing gullies, planting of cover crops, water harvesting at both domestic level and in public facilities and enforcement of relevant policies to protect water catchment areas.

Lastly the hazard on pest and diseases in both crops and livestock farming was prioritized as it affects food production. Actions proposed to assist in tackling the hazard included: Provision of certified drought resistant seedlings, capacity building farmers on climate smart agriculture, provision of macadamia, mango and avocado seedlings, animal vaccinations, provision of AI services, provision of subsidized fertilizers and other farm inputs.

Table 5: Upper zone risks and existing strategies

1. Dro	ought					
Sector	Risk	Stressor/shoc k/cause/what is behind the risk	Existing Adaptation strategies	Effectiven ess of the strategy	Resources/Actions required to make this strategy effective	Wards
Water	Water scarcity	Increased demand Over abstraction Over extraction of sand.	Water harvesting through:- Earth dams Sand dams, Roof catchments, Shallow wells, Boreholes and	Medium	 Water distribution Effective water governance Provision of water tanks Implementation of water policies 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
	Water pollution Salinizatio	Leaching of agro-chemicals Intrusion of	Protection of water sources+	Medium	 Protection of water catchment areas Implementation of water policies Incentivize 	
	n	salts from rocks	on		acquisition of desalinization equipments	
Environm ent	Soil infertility	Soil erosion Deforestation Poor farming practices	Use of farm yard manure, Building of	Low	 Capacity building on	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
			gabions Terracing and cut-off		specific tree seedlings • Promotion of	
			drains		SLM and Agroforestry	
	Forest fires	Long dry seasons Rising temperatures, Accumulation of dry matter in forests	Establishme nt of forest fire breaks	Low	 Maintenance of fire breaks Development of community forest management plans, 	Mbooni, Mukaa, Kithungo/Kitundu

1. Dr	ought					
Sector	Risk	Stressor/shoc k/cause/what is behind the risk	Existing Adaptation strategies	Effectiven ess of the strategy	Resources/Actions required to make this strategy effective • Early warning	Wards
					 systems Establishment and strengthening of CFAs 	
	Pasture	Over grazing and overstocking; Improver rangeland management	Growing and storage of pastures	Medium	 Provision of appropriate pasture seed varieties Promotion of pasture development programs Provision of subsidies and incentives for pasture management Capacity building on rangeland management 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
	Loss of biodiversit y	Over exploitation of natural resources; Inadequate rainfall	Afforestatio n, Reforestatio n. Promotion of site specific tree species Protection and conservatio n of protected areas; In-situ and ex-situ	Medium	 Promotion of landscape restoration activities; Promotion of Insitu and ex-situ conservation of endemic and endangered species; Development of water resources in protected areas 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu

1. Dro	ought					
Sector	Risk	Stressor/shoc k/cause/what is behind the risk	Adaptation strategies conservatio n of endemic and endangered species	Effectiven ess of the strategy	Resources/Actions required to make this strategy effective	Wards
Agricultur e and livestock	Reduced crop yields	Loss of soil fertility Poor farming methods	Use of fertilizers, climate smart agriculture	Medium	 Enhance promotion of Climate Smart Agriculture Promotion of good agricultural practices 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
		Low and poor distribution of rainfall	Supplement ary irrigation, Early planting	Medium	 Up-scaling water harvesting initiatives. Subsidies for irrigation equipments. Incentives to encourage irrigated agriculture Capacity building on good agricultural practices 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
		Crops pests and diseases	Selection of pest and disease tolerant crops	Medium	 Integrated pest management, Provision of subsidies for farm inputs More Research on emerging pests and diseases 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
		Inappropriate seeds selection	Sensitizatio n on right seeds,	Medium	Intensification of sensitization programs and subsidies	Mbooni, Mukaa, Kilungu, Ilima,

1. Dro	ought					
Sector	Risk	Stressor/shoc k/cause/what is behind the risk	Existing Adaptation strategies	Effectiven ess of the strategy	Resources/Actions required to make this strategy effective	Wards
		Weeds competition	Subsidies on seed acquisition Weed control; Crop rotation;	Low	 Sensitization and provision of incentives for weed control, Sensitization on regenerative agriculture 	Kithungo/Kitundu
	Loss of livestock	Livestock pests and diseases	Promotion of veterinary extension services	Low	Subsidizing veterinary services	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
		Diminishing pasture production	Provision of appropriate pasture seeds	Low	 Provide incentives to promote pasture production Sensitization on pasture growing 	
Energy	In-door air pollution	Use of unclean sources of energy (firewood, kerosene)	Use of improved cooking stoves, Use of LPG	Medium	 Promotion of clean energy technologies through subsidies and tax incentives Promotion of efficient energy technologies 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
	Power outage	Reduced water levels	Use of alternative energy sources	Low	Subsidies on off- grid technologies (solar, wind)	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu
Infrastruct ure	-	-	-	-	• -	-
Health	Increased spread of water	Pollution of water sources,	Protection of water sources	Medium	Fencing of water sources,	Mbooni, Mukaa, Kilungu, Ilima,

1. Dro	ought					
Sector	Risk	Stressor/shoc k/cause/what is behind the risk	Existing Adaptation strategies	Effectiven ess of the strategy	Resources/Actions required to make this strategy effective	Wards
	borne diseases		from pollutants, Enforcemen t of water quality regulations, Water treatment		Sensitization of community on water quality regulations.	Kithungo/Kitundu
		Scarcity of water for sanitation	Water treatment	Medium	 Sensitization on water treatment chemicals, Monitoring of water quality. 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitundu

Table 6: Upper zone risks and existing strategies

2. Mud	slides					
Sector	Risk	Stressor/shock/c ause/what is behind the risk	Existing Adaptation strategies	Effectiveness of the strategy	Actions required to make this strategy effective	Wards
Water	Siltation	Loose water logged soils	Desilting; Relocation to safe grounds	Low	Development of climate proofed water infrastructure	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitun
	Destruction of water infrastructu re	Heavy rainfall	Use of galvanized iron pipes for water distribution	Medium	• Use of heavy duty pipeline (HPE)	du
	Cross contaminat ion	Leakage of storm water to domestic water distribution infrastructure	Use of galvanized iron pipes for water distribution	Medium	• Use of heavy duty pipeline (HPE)	
Enviro nment	Destruction of landscapes and settlements	High moisture; Loose soils; Steep slopes	Use of SLM structures; Preparation of flat surface	Medium	Heavy investment to prepare farmlands and building areas	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitun du

2. Mud	slides					
Sector	Risk	Stressor/shock/c ause/what is behind the risk	Existing Adaptation strategies	Effectiveness of the strategy	Actions required to make this strategy effective	Wards
Agric	Destruction	High moisture;	before construction Use of SLM	Medium	to make them stable Avoid settlements on very steep slopes Heavy	Mbooni,
ulture and livesto ck	of farms and livestock death	Loose soils; Steep slopes;	structures; Preparation of flat surface before construction		investment to prepare farmlands to make them stable • Avoid farming on very steep slopes	Mukaa, Kilungu, Ilima, Kithungo/Kitun du
Infrast ructur e	Destruction of road infrastructu re and social amenities	High moisture; Loose soils; Steep slopes;	Use of water retention ditches along roads; Constructio n of gabions;	Medium	Investment on climate proofed roads infrastructure	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitun du
Energ y	Destruction of energy grid	High moisture; Loose soils; Steep slopes;	Use of metallic pylons	Medium	• Investment on climate proofed energy distribution infrastructure	Mbooni, Kilungu, Ilima, Kithungo/Kitun du
Health	Destruction of health facilities	High moisture; Loose soils; Steep slopes;	Constructio n of climate proofed health facilities	Medium	 Investment on climate proofed health facilities Use of drone technology to deliver medical supplies in inaccessible health centers 	Mbooni, Mukaa, Kilungu, Ilima, Kithungo/Kitun du

3.1.2 Middle Zone

The middle Climatic zone of Makueni County is characterized by a unique set of climatic characteristics that significantly influence the region's weather patterns and agricultural activities. This zone is usually characterized by Lower midland transnational boundaries, Upper midland semi-arid

boundary and has Sandy Loam soils, which promote various agricultural value chains. The middle zone of Makueni County is characterized by a unique set of climatic characteristics that significantly influence the region's weather patterns and agricultural activities. It receives 750-1000 millimeters annually. In this zone belongs various wards including: Mbitini, Tulimani, Kako/waia, Kisau/Kiteta, Kasikeu, Kimakiu/Kalanzoni, NzaUI/Kilili/ Kalamba, Email/Mulala, Ukia, Wote/Nziu, Muyau/Kikumini and Kee.

Key hazards identified during the PCRA include Drought, Environmental degradation, Crop and Livestock pests and diseases and Human diseases. The hazards had different impacts on various natural resources, Livelihoods, service provision, Infrastructure, Trade and other aspect of human life. Amongst the impacts are: water scarcity, Low crop productivity/Crop failure, Loss/Lack of pasture, Forest fires, Decreased soil Moisture, Malnutrition, waterborne diseases, School absenteeism and Strained household income.

Community members analyzed the impacts and were able to describe traditional strategies of adaptation and building resilience against such impacts. They were also able to identify new strategies that would enhance adaptation. Amongst the existing strategies are: Community and household water harvesting, rehabilitation, expansion, distribution and protection of water sources, pasture/fodder development, Environmental management, establishment of Gabions construction, Agro forestry, Terracing, Contour Farming, Cover cropping, Conservation tillage. Firebreaks and Fuel Management. Fire Resistant Trees, Early detection and monitoring, Emergency response planning, Community Engagement and Education on forest dynamic, environment and climate matters.

Table 7: Middle Zone drought risks and existing adaptation strategies

HAZARD : DI	ROUGHT					
Sector	Risk	Stressor/Shock/Cause/ What is causing the risk	Existing Adaptation strategies	Effectivenes s of the Strategies	Actions/Resources to Make it effective	Wards
Water	Increased water scarcity	Deforestation Reduced rainfall amounts. Delayed onset of rains and early cessation	Earth dams Sand dams Farm ponds Boreholes Water storage tanks	Medium	 Expansion of the existing earth dams Distribution of boreholes Installation of dam liners at the farm ponds Enhanced roof water catchment Change from diesel machines to green energy 	Mbitini, Tulimani, Wote/Nziu, Kako/Waia, Kisau/Kitet a, Kasikeu, Kiima-Kiu Kalanzoni, Nzakika, Kee, Muvau- Kikumini
	Water pollution	Poor solid & liquid waste management Soil erosion	Routine market cleaning Waste collection, Transportation and Burning of waste	Medium	 Establishment of a sanitary landfill Purchase of more skip bins, skip loader and equipment Recruitment of more personnel 	Wote/Nziu ward Kalawa Emali/mulal a

			Treatment through water boiling		• Water treatment facilities	
Environment/Forest ry	Soil infertility Gully formation	Soil erosion Loss of vegetation cover	Conservation agriculture Growing of cover crops Mulching Terracing Agroforestry Environmental awareness	Medium	 Increase technical expertise Incentivize seedlings Establishment of local nurseries Enhance agroforestry Sustainable Land Management programs Community participation 	Tulimani, Mbitini Nzakika Kako/Waia Kee Ukia Kalawa
	Deforestation	Forest fires Illegal logging of trees	Site matching seedlings Construction of forest fires Growing of fire resistant trees Early monitoring and detecting of forest fires	Low	 Prompt response to reported forest fires Capacity building of CFAs Enhance forest guard's skills Enhance Stakeholder collaboration 	Tulimani Mbitini Nzakika Kisau/Kitet a Kiima/Kiu

			Community participation in forest management Formation and		 Research & monitoring Infrastructure development in forests Enhance community engagement Enhance extension services
Agriculture & Livestock	Low crop productivity	Loss of soil fertility Reduced rainfall amounts Delayed onset of rains and early cessation Crop pests & diseases	Crop rotation Crop diversification Planting drought resistant crops Use of farm manure Organic pest management options Use of certified seeds	Medium	 Enhancement of extension services Organic pest management Incentivized certified seeds Community awareness Sustainable Land Management practices Irrigated agriculture

Lack of pasture	Reduced rainfall amounts Delayed onset of rains and early cessation Overstocking Soil erosion	Weed management Regenerative agriculture Grass reseeding Livestock management Food supplements Pasture harvesting and	Medium	 Fodder and pasture development Enhanced extension services Incentivized Artificial
Crop pests &	Change of weather	storing Stocking of improved livestock breeds Weed control	Medium/Hig	Insemination services Incentivized grass seeds Enhance
diseases	patterns; high temperature, humidity, coldness Lack of weed control	Use of agrochemicals Organic pest management practices; ash Use of certified seeds	h	extension services Incentivize certified seeds Incentivize agrochemicals Practice crop rotation
Livestock pests & diseases	Nomadism Lack of pasture	Use of agro chemicals	Medium	PaddockingZero grazing

		Change of weather patterns				
Health	Low human productivity	human diseases	Access to healthcare	Medium	 Preventive health education Promotion of hygiene best practices Access to Universal Health Care Increase access to health facilities Distribution of drugs to health facilities Increase community health volunteers 	Kalawa Tulimani Wote/Nziu Kisau/Kitet a
	Water borne diseases	Drinking unsafe water Water scarcity	Local water treatment Protection of water sources Community awareness	Medium	 Establishment of water treatment facilities for all water sources Community awareness on sanitation and hygiene best practices 	

				•	Water treatment chemicals at household levels
Malnutrition	Poor nutrition Poverty	Provision of relief food Cash transfer	Medium	•	health promotion

Table 8: Middle zone flashfloods risks and existing adaptation strategies

Flashfloods	S					
Sector	Risk	Stressor/Shock/Cause/What is	Existing	Effectiveness Actions/Resources		Wards
		causing the risk	Adaptation	of the	Make it effective	
			strategies	Strategies		
Water	Destruction and	Intense rainfall	Desilting of	Medium	Sustainable land	Wote/Nziu
	silting of water		dams		management practices	
	infrastructure	Absence of flood proof				
		infrastructure	Construction		Climate proof infrastructure	
			of check dams			
	Contamination	Poor waste disposal	Market	Medium	Scaling of water treatment	Emali Mulala
	of water sources	Soil erosion	cleaning		facilities	Wote Nziu
			Treatment		Integrated waste	
			through		management	
			Boiling water			
			and			
			desalinization			

Agriculture	Loss of crops	Intense rainfall	Climate information sharing	Low	Crop insurance Early warning systems Afforestation	Mbitini Kasikeu Nzakika
	Loss of productive land	Excess sand deposits on farmlands Mudslides	Manual scooping of sand from farms Relocation	low	Sustainable utilization Enhance Community engagement and benefits	Mbitini
Livestock	Loss of livestock productivity	Destruction of pasture	Fodder farming	Low	Insurance Early warning systems	Mbitini Wote/Nziu Kasikeu
Infrastructure	Destruction of roads	Lack of drainage	Road maintenance Grading of roads	Medium	Roads for water projects Construction of climate proof infrastructure	Nzakika Ukia Kasikeu
Environment	Development of gullies	Loss of vegetation cover Reduced tree cover Open mining pits	Installation of gabions Afforestation and Reafforestation	Medium	Enhanced agroforestry Restoration of degraded lands and rangelands	Kee Mbitini
	Excess sand deposits	Intense rainfall Deforestation Soil erosion Community conflicts	Relocation of community Provision of basic needs	low	Sustainable sand harvesting Community awareness and involvement	Mbitini

3.1.3 Lower agro ecological zones

This area is Composed of 13 Wards characterized by mean annual rainfall ranging between 250mm – 750mm and mean annual temperature 24°C- 26°C. The zone is further characterized by lower midland lowland conditions, lower midland transitional conditions and upper midland sub-humid conditions. The soils are sandy loam soils. The agro-ecological zones are zone IV and zone V which are the arid and semi-arid lands commonly referred to as ASALs. The area is predominantly inhabited by agropastoralists and pastoralists. These areas have potential for rangeland management. The areas are not suitable for rainfed agriculture due to physical conditions such as aridity and poor vegetation. Climate resilience in these areas is built more on net crop and livestock revenue combined rather than crop and livestock alone. The wards include n this zone are; Makindu, Nguu Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.

The climatic risks in this zone are; drought, environmental degradation, crop pests and diseases, livestock parasites and diseases, human diseases and animal wildlife conflicts in areas bordering Tsavo west, Tsavo east and Chyulu national parks. Several cases of human wildlife conflicts in wards bordering River Athi. in this zone, Climate change is altering the face of disaster risk by complicating disaster risk reduction and increasingly making it difficult not only to predict the timing and magnitude but also to effectively deal with the disaster as they occur due to the compounding effects.

Climate change is increasing the frequency and severity of disasters and thus undermines sustainable development. This calls for the need to integrate the new threats posed by climate change to ensure climate-Smart disaster risk management, which has been suggested as one way of enhancing disaster resilience in the face of a changing climate.

3.1.3.1 Drought

Drought in this zone is the most pressing climatic risk. This poses a serious threat to the areas socio economic development since most of the key sectors are climate-sensitive such as, Ecosystems, Agriculture, Health, Energy, Tourism and livestock. in this zone, drought has manifested itself more than in the other agro-ecological zones, the wide spreader impacts of drought are water scarcity, reduced food production, pasture shortages and environmental degradation, this has resulted to widespread social risks that have affected livelihood.

Table 9: Lower Zone Risks and Strategies

Drought						
Sector	Risk	Stressor/shock/cause/w hat is behind the risk	Existing Adaptation strategies	Effectiveness of the strategy	Resources to make them effective	Wards
Water	Increased scarcity	 Unreliable rainfall Over abstraction of water Destruction of water catchment areas/ watersheds Over extraction of sand Encroachment of water catchment areas and riparian zones deforestation 	 Implementation of existing regulations Water harvesting infrastructure – earth dams, sand dams, shallow wells and borehole 	High	 Capacity building programmes policy strategies to support this strategy Dissemination of climate information Strong community and social networks and unity Enhancement of water harvesting infrastructure Protection and conservation of the environment Sustainable utilization of natural resources 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.

	Water pollution	 Poor solid waste disposal Use of agrochemicals in riparian zones or near water bodies Waste water discharge in water ways 	 Enforcement of relevant legislations Informal/ indigenous water treatment- use of ash, water treatments 	low	 Increase public awareness SLM practices Water treatment technologies Adoption of integrated solid waste Waste water treatment 	Makindu, kalawa, kikumbulyu north, masongaleni, Mavindini
Environment	Loss of biodiversity	 Delayed onset of rains Habitat destruction-deforestation, encroachment Recurrent and prolonged drought periods 	 Increase public awareness campaigns on natural resource and ecosystem management for communities in key biodiversity ecologies Afforestation and reforestation programmes 	Medium	 Capacity building and awareness programmes Enforcement of relevant legislations Dissemination of climate information Forest and landscape restoration establish water points around key biodiversity ecosystems 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.
	Land degradation: Gulley formation	 Lack of soil and water conservation structures Deforestation Overstocking Lack of soil cover 	 Terracing farms and denuded land Planting soil cover Practicing agroforestry 		 Capacity building and awareness programmes Enforcement of relevant legislations Dissemination of climate information 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito

		Soil erosion	 Traditional gabion construction using sacks and sisal Using organic manure on farms 		 Timely planting of trees Adoption of Clean cooking technologies Alternative sources of energy 	Andei, Masongaleni, Mavindini.
	Human/ wildlife conflicts	 Habitat destruction Water scarcity – destruction of water infrastructure Human in wildlife zones 	 Compensation Bee keeping to scare away elephants Capacity building on building behaviours 	medium	 Supply of water to wildlife Increased wildlife surveillance systems Mobile game warden camps Electric fencing and protection of wildlife corridors 	Makindu, Kikumbulyu South, Kuikumbulyu North, Thange, Ivingoni Nzambani, Mtito Andei, Masongaleni, Kitise/Kithuki
Agriculture and Livestock production	Reduction in crop yield	 Low soil moisture Unreliable rainfall Pests and diseases Delayed rainfall onset Soil degradation 	 Invest in capacity building on soil management Invest in early warning systems and infrastructure Traditional seed varieties Drought to lerant crops Mixed cropping and agroforestry 	high	 Provision of incentivized and quality pesticides and seeds Formation and capacity building of cooperatives Investments in water harvesting infrastructure for irrigated farming Enhancement of extension services 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.

Low quality production High crop production costs	 Pests and diseases Excessive use of agrochemicals Poor soils High cost of farm inputs 	 SLM practices Crop diversification Rearing of improved breeds Peer to peer learning Farm demonstration Organic farming 	Medium	 Soil testing Climate smart agriculture, conservation agriculture Creation and promotion of irrigation zones Provision of incentivized and quality pesticides and seeds Soil testing Provision of incentivized and quality pesticides and seeds Soil testing 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini. Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.
Drying of pasture and fodder	Insufficient rainfall	DestockingDeliberate pasture	medium	Fodder developmentEnhanced Extension services	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu

	growth/Livest ock emancipation • I	Pest and diseases Inadequate pasture High cost of animal Feeds	development, harvesting and stocking. Food supplementation, keeping of hardy breeds. Use of integrated pest management Artificial insemination	medium	 Soil and water conservation Capacity building on rangeland management Fodder development Enhanced Extension services 	South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini. Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.
Health	malnutrition	production Increased water scarcity	 Food rationing Food supplements 	low	 Increased investment in irrigated agriculture Kitchen gardening 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.
	Water borne diseases		Water treatment	Medium	 Water treatment Sensitization and awareness 	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo,

					Solid waste management and waste water treatment	Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.
Energy	Increased emissions	Use of fossil fuelsDeforestation		Low	Adoption of clean cooking technologies	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.
	Shortage of fuelwood	Drying of plantsInsufficient rainfall	Use of improved jikos Use of LPG	Low	Adoption of clean cooking technologies	Makindu, Nguu/Masumba, Kalawa, Kikumbulyu North, Kikumbulyu South, Thange, Ivingoni/Nzambani, Nguumo, Kitise/Kithuki, Kathonzweni, Mtito Andei, Masongaleni, Mavindini.

3.2 Ecological Distribution of Risks and New Strategies Table 10: Upper zone risks and new strategies

		UPPER ZONES		
Drought				
Sector	Risk	New Adaptation strategies	Vulnerable groups	Resources required
Water	Water scarcity	 Soil and water conservation structures Protection and rehabilitation of riparian land Rehabilitation of existing water structures Adoption of improved irrigation technology Conservation and protection of water sources Planting riverine vegetation Water governance 	 Elderly Children, Women PLWDs Terminally ill Teenagers 	 Funds Human resources Equipment Political Good will
	Water pollution	 Pollution control Integrated solid and liquid waste management Sensitization of communities 	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resourcesEquipmentPolitical Good will
	Salinization	Investment in modern desalinization technology and equipments	ElderlyChildren & WomenPLWDsTerminally ill	FundsHuman resourceEquipmentPolitical Good will
Environment	Forest fires	 Preparing and adherence to forest management plans Maintenance of forest rods, fire breaks and fire lines 	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resourceEquipment
	Pasture loss	 Reseeding land with pasture seeds SLM in the pasture lands Processing and value addition (pasture development program) 	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resource
	Loss of biodiversity	In-situ and ex-situ conservation of endangered and endemic species	ElderlyChildrenWomenPLWDs	FundsHuman resource

		UPPER ZONES		
Drought				
Sector	Risk	New Adaptation strategies	Vulnerable groups	Resources required
			Terminally ill	
	Land degradation	• Promotion of SLM on farms and conserved lands	• Elderly	•
			Children	
			• Women	
			• PLWDs	
			Terminally ill	
Agriculture	Reduced crop yields due	Soil testing	Elderly	• Funds
and livestock	to soil infertility	• Use of organic fertilizers (organic farming)	Children	Human resource
		 Promotion of Regenerative Agriculture and 	• Women	Equipment
		climate smart Agriculture	• PLWDs	Political Good will
		•	Terminally ill	
	Loss of livestock	 Destocking 	Elderly	• Funds
		 Livestock breeding to ensure superior breeds are 	• Children	Human resource
		developed	• Women	•
		 Intensified disease surveillance and vaccination 	• PLWDs	
		programs	• Terminally ill	
Energy	In-door air pollution	Promotion of clean energy technologies	Elderly	• Funds
			Children, Women	Human resource
			• PLWDs	
			Terminally ill	
	Power outage	• Promotion of renewable energy like solar and	Elderly	• Funds
		wind energy	• Children, Women	Human resource
			• PLWDs	
			Terminally ill	
Health	Increased spread of water	Promotion of primary health care	• Elderly	• Funds
	borne diseases	Water treatment in major water projects	Children, Women	Human resource
		Promotion od WASH programs	• PLWDs	
		 Food supplementation and fortification of foods 	Terminally ill	

Mudslides				
Sector	Risk	New Adaptation strategies	Vulnerable groups	Resources required
Water	Siltation	Construction and maintenance of check dams	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resourceEquipment
	Destruction of water infrastructure	Development of climate proof infrastructure	 Elderly Children Women PLWDs Terminally ill 	FundsHuman resourceEquipment
	Cross contamination	Repair of pipelines to avoid leakage and contamination	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resourceEquipment
Environment	Destruction of landscapes and settlements	 Planting of bamboo and other trees for soil stabilization on sloppy areas Avoid farming and settlement on steep areas 	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resourceEquipment
Agriculture and livestock	Destruction of farms and livestock death	Avoid farming and livestock rearing in areas prone to mudslides	ElderlyChildren, WomenPLWDsTerminally ill	Funds HumanresourceEquipmentPolitical Good will
Infrastructure	Destruction of road infrastructure and social amenities	 Construction of climate proof roads Reinforcement of roads and doing proper drainage using culverts, gabions Adopting the roads for water technologies to have well drained roads. 	ElderlyChildren, WomenPLWDsTerminally ill	FundsHuman resourceEquipment
Energy	Destruction of energy grid	Avoid having power infrastructure development in mudslide prone areas	Elderly &Terminally illChildren, WomenPLWDs	Political Good will

Health	Destruction of health facilities	•	Avoid development of health	•	Elderly	•	Funds
			infrastructure in mudslide zones		&Terminally ill	•	Human resource
		•	Construction of climate proofed health	•	Children, Women	•	Equipment
			facilities	•	PLWDs	•	Political Good will

Table 11: Middle zone risks and new strategies

MIDDLE ZONE							
Drought	Drought						
Sector	Risk	New Adaptation strategies	Vulnerable Groups	Resources required			
Water	Increased water scarcity Water pollution	 Enhanced rain water harvesting & storage Catchment protection Water resource management. Use of green energy in powering water sources Enhanced awareness creation Soil erosion control practices Development and management of water sources Integrated Solid & Liquid Waste Management Holistic project design; Climate proof structures Pollution control & enforcement Enhanced environmental awareness 	Children, Women, PLWD, elderly Children Women PLWDs Elderly Poor	Funds Human Resource Political goodwill Funds Human resource Political goodwill			
Environment/Forestry	Soil infertility Gully formation	 Availability of adequate extension services. Community engagement and sensitization on agricultural best practices Environmental awareness and advocacy Establishment and rehabilitation of gullies. Sustainable Land Management Practices 	Women. Elderly. PWD's. Children, Terminally ill. All household farmers	Adequate funding Human Resource Political Goodwill Equipment			
	Deforestation	 Promotion of agroforestry practices Community Engagement and environmental education Formation & strengthening of the existing CFAs 	Women. Elderly. PWD's. Children,	Adequate funding Human Resource Political goodwill			

		 Availability of seeds and seedlings Environmental awareness and advocacy Enforcement of forest related legal frameworks 	Terminally ill. All household farmers	Enabling policy & Legal provisions
		• Enhanced forest extension services		
Agriculture & Livestock	Low crop productivity	 Timely dissemination and application of Climate information. Use of organic fertilizers Combination of conservation and Conventional agriculture Creation of pest free zones Research and Growing crop pest resistant crops/seeds 	Children, women, PLWD, Elderly Women Orphans and Vulnerable Children	Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions
		 Aerial spraying in case of mass infection. Timely response management of crop pest and disease outbreaks 		
	Lack of pasture	 Fodder development Enhanced Extension services Subsidized grass seeds Reseeding land with pasture seeds Establishment of pest free zones Promotion of SLM programs 	Children, women, PLWD, Elderly.	Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions
	Crop pests & diseases	 Crop insurance Subsidized pesticides Establishment of pest free zone Research and Growing crop pest resistant crops/seeds 	Women Children Elderly Sick Poor PLWDs	Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions
	Livestock pests & diseases	 Promotion of livestock vaccination programs Capacity building of farmers on best agrochemicals for pests & disease prevention and control Enhanced livestock extension officers 	Men Youth Women Sick	Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions

Health	Low human productivity	 Enhance the scope of universal health care. Ensure availability of drugs in health facilities More health personnel 	Children, women, PLWD, Elderly.	Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions
	Water borne diseases	 Routine surveillance of water sources Disease surveillance Establishment of treatment facilities in all major community water sources. Establishment of disposal areas for agrochemical waste. Promotion of WASH programs 	Children, Women, PLWD, elderly Men	Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions

Flash Floods						
Sector	Risk	New Adaptation Strategies	Vulnerable Groups	Resources Required		
Water	Destruction and silting of	Construction of storm drains in urban	Women	Adequate funding		
	water infrastructure	areas	Children	Human Resource		
		 Catchment protection and conservation 	Orphans	Political goodwill		
		 Establishment of water climate proof 	PLWDs	Enabling policy & Legal		
		infrastructures	Elderly	provisions		
		Maintenance of urban infrastructure				
	Contamination of water	Development of climate proof	Children	Adequate funding		
	sources	infrastructure	Women	Human Resource		
		 Integrated solid & liquid waste 	PLWDs	Political goodwill		
		management		Enabling policy & Legal		
		 Routine water quality monitoring 		provisions		
		Water Treatment				
Agriculture	Loss of crops	Promotion of Sustainable Land	Women	Adequate funding		
		Management Practices & Regenerative	Children	Human Resource		
		agriculture; Soil & water conservation	Orphans	Political goodwill		
		• Enforcement on encroachment into	PLWDs	Enabling policy & Legal		
		riparian zones	Elderly	provisions		
	Loss of productive land	Planting riverine vegetation	Women	Adequate funding		
		Mapping out of flood prone areas	Children	Human Resource		

Livestock	Loss of livestock productivity	 Enhance SLM activities Enforcement of relevant legal frameworks on riparian land Relocation to safe grounds' Timely dissemination of climate information Enhanced advocacy Real time early warning systems 	Orphans PLWDs Elderly Women Children Orphans PLWDs Elderly	Political goodwill Enabling policy & Legal provisions Adequate funding Human Resource Political goodwill Enabling policy & Legal provisions
Infrastructure	Destruction of roads	 Establishment of climate proof infrastructure Promotion of roads for water harvesting 	Women Children Orphans PLWDs Elderly	Funding Human Resource Political goodwill Enabling policy and legal provisions
Environment	Development of gullies	 Rehabilitation of gully areas Protection and conservation of catchment areas 	Elderly Children Women Children	Human Resource Funds Political good will
	Excess sand deposits	 Promotion of Sustainable land management practices Enhanced environmental awareness and advocacy 	Children Women Orphans Terminally III	Human Resource Funds Equipment Political goodwill

Table 12: Lower zone risks and new strategies

LOWER ZONE							
Drought	Drought						
Sector	Risk	New Adaptation strategy	Vulnerable Groups	Resources			
Water	Increased scarcity	Roof and surface water harvesting	• PWD	Funds/financial			
		Enhancement of Water harvesting	 Special needs 	resources			
		infrastructure (dams, water pans,	_				

		water tanks) Construction of large/mega water harvesting and storage structures - earth dams sand dams • Protection and conservation of water catchment areas • Merry go rounds based on purchase of water tanks • Desilting of existing dams • Sensitization and awareness programmes on water harvesting	 Children Women Pregnant and lactating mothers Elderly Youth 	Technical expertise
	Water pollution	 Integrated waste management Provision of water treatment chemicals Holistic design of water projects Surveillance and monitoring of water sources Establishment of Treatment facilities in all major community water sources. Establishment of disposal areas for waste. On Sensitization, awareness and capacity building programmes 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise
Environment	Loss of biodiversity	 Review and enforcement of relevant laws landscape restoration Alternative fuel sources landscape restoration Technical capacity building on threatened and endangered species Certification of tree nurseries Sustainable land management practices 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise

	Land degradation::gulley formation	 Sensitization, awareness and capacity building programmes Promoting afforestation, reforestation and agroforestry Forest and landscape restoration Reducing overstocking and overgrazing Promoting zero grazing Grass reseeding Farm terracing Sensitization, awareness and capacity building programmes 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise
	Human/ wildlife conflicts	 Electric fencing Protection of wildlife corridors Compensation Supply of water to wildlife Capacity building on human wildlife mitigation Sensitization, awareness and capacity building programmes 	Farmerschildren	 Funds/financial resources Technical expertise
Agriculture and Livestock Production	Reduction in crop yield	 Lined farm ponds at HH level to support irrigation Promotion of irrigated agriculture Reliance on meteorological weather forecast advisories Promote the use of climate information and Early warning systems Promotion of micro irrigation School feeding programme Agroforestry, Afforestation Use of climate smart agriculture (modern farming technologies) - 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise

Low quality production	 regeneration agriculture Use of authentic certified seeds Creation of irrigation zones Promotion of vertical gardens (kitchen gardens) Crop insurance programmes Food aggregation Soil testing and analysis Diversification of agriculture- poultry, bee keeping Drought tolerant crops Subsidized farm inputs Enhancement of extension services Farm demonstration Extension services Pest and Disease surveillance and vaccination programmes Peer to peer learning Value addition of products Integrated pest management Artificial insemination Organic farming 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise
High production costs	 Promote the use of climate information Crop and animal insurance programmes Use of climate smart agriculture (modern farming technologies) - conservation agriculture, regeneration agriculture 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise

	Drying and of pasture and fodder Stunted growth/Livestock emancipation	 fodder and feed conservation and animal feed formulation destocking/livestock offtake range management (pasture farming) zero grazing and high value livestock species livestock insurance programme capacity building and investment in research 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise
Health	malnutrition	 Community health outreach Awareness creation 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise
	Water borne diseases	 Surveillance of water sources, water testing and analysis Establishment of Treatment facilities in all major community water sources. Establishment of disposal areas for agrochemical waste and other types of waste Sensitization, awareness and capacity building programmes 	 PWD Special needs Children Women Pregnant and lactating mothers Elderly Youth 	 Funds/financial resources Technical expertise
Energy	Increased emissions	 Use of clean cooking technologies Incentivized renewable energy Sensitization, awareness and capacity building programmes 	PWDSpecial needsChildrenWomen	 Funds/financial resources Technical expertise

Chartena	Sfurling of D. C. A.	 Pregnant a lactating n Elderly Youth 	nothers
Shortage o	 Afforestation ar programmes Use of clean co Incentivized rer 	 d reforestation bking technologies ewable energy wareness and capacity Special ne Children Women Pregnant a 	Technical expertise and

CHAPTER FOUR: ADATATION STRATEGIES

4.1 Ecological Zone Adaptation Priority Strategies

The thirty wards prioritized their climate actions, describing the priority action, the current and future scenario hazard the action will address and linkages between the impacts. The priority actions are as described below;

Table 13: Ecological Zone Adaptation Strategies

Priority 2 Environmental restoration	Priority 3 Agricultural crop and livestock development
 Strengthening of CFAs and establishment of CFAs in areas without Environmental conservation structures Terraces and stabilization Road water harvesting Gulley rehabilitation Agro-forestry -coffee, avocado, mango, macadamia Enforcement of relevant laws to stop forest deforestation 	 Capacity building of farmers on climate smart agriculture Provision of certified seeds Provision of subsidized AI services Provision of avocado and macadamia seedlings Provision of subsidized fertilizers and other farm inputs Facilitating extension officers to ensure adequate farmer sensitization
Priority 2	Priority 3
Water Distribution	Environmental Conservation and restoration
	 Environmental restoration Strengthening of CFAs and establishment of CFAs in areas without Environmental conservation structures Terraces and stabilization Road water harvesting Gulley rehabilitation Agro-forestry -coffee, avocado, mango, macadamia Enforcement of relevant laws to stop forest deforestation Priority 2

Expansion and Desilting of Kwa Kakui Mega Earth Dam, irrigation components—dairy, fodder development. agricultural extensions.	Kwa Kakui Earthdam to; Maiani, Enzai,	 Kwa Kakui Tree planting project- avocado,mamgoes. Gulley Rehabilitation in Kiongwani and Mutiluni.
Ward: Kithungo/Kitundu		

Priority 1 Water harvesting for irrigation & domestic use	Priority 2 Agricultural crop and livestock development	Priority 3 Environmental Conservation and restoration
 ◆ Kyaula Kathambalani rivers weirs/sand dams, sump, solar pumping and distribution and tree nursery. distribution to farms and (primary, secondary, dispensary, market and community) ○ Kyaula, ○ Itulu, ○ Kavumbu, ○ Muumani, ○ Kitooni, ○ Matithi 	 Subsidized farm inputs - certified seeds and agrochemicals Soil fertility management - soil testing Livestock breed improvement - viable AI (artificial insemination) Crop breed improvement - early maturing drought tolerant crops Agroforestry - avocado, mango, macadamia Water harvesting through weirs for irrigated agriculture Training and capacity building Extension services Demonstration farms Livestock vaccination programme 	 Soil and water conservation structures Terraces and stabilization Road water harvesting Gulley rehabilitation Agro-forestry -avocado, mango, macadamia Enforcement of relevant laws to stop forest destruction

Priority 1 Rehabilitation of Water catchment areas and water harvesting for irrigation and domestic use	Priority 2: Rehabilitation/ Restoration of degraded land/areas and renewable energy	Priority 3: Agricultural crop and livestock development
 Construction of sand dams in Kyumani, Ilovoto, Ndiani, Kyekolo, Nduu, and distribution of the water for irrigation. Provision of water tanks in all health facilities and schools neighboring major gullies to reduce surface runoff. Enforcement of EMCA, 1999 and Water Act along major rivers 	 Rehabilitation of existing gullies in Nthunguni, Kwa Malasi and Nunguni primary Terracing/Cut off drains Provision of climate friendly seedlings Retraining groups with tree nurseries Support farmer groups and tree nursery groups with water tanks Renewable energy sources 	 Provision of avocado and macadamia seedlings Provision of certified seeds Provision of subsidized AI services Provision of subsidized fertilizers and other farm inputs Capacity building of farmers on climate smart agriculture
 Planting riverine species along the rivers along major rivers Sensitization on water pollution Check dam and gabion construction along major rivers Community sensitization on environmental protection and conservation 	☐ Capacity building on best tree species to plant that conserve the soil and underground water systems	
Ward: Ilima Priority 1: Water harvesting for irrigation and domestic use and catchment protection	Priority 2: Agricultural crop and livestock development	Priority 3: Environmental conservation and Restoration

 Sand dam construction with sump at Wautu River, Kiusyi, Manyanzala, Mukilitwa, Kisuu, Malunda, Kasyelia, Ngele and Kaiti river and distribution of the water Enforcement of relevant policies Planting riverline species in riparian land □ Water governance 	 Training on climate smart agriculture Provision of certified seeds to farmers Capacity building of farmers through extension workers Practicing irrigated agriculture Pasture farming Soil testing Training some community members on soil testing and provision of required resources Provision of a trained AI officer 	 Rehabilitation Kwa Kyalika, Kwa Katoni and Kwa Kithuku Gullies Enforcement of relevant policies along major rivers Tree nursery establishment (Fruit trees - Mango, Avocado and macadamia and indigenous trees) Tree planting along Riparian land Cover crop farming
MIDDLE ZONE		
Ward: Kee		
Priority 1:	Priority 2:	Priority 3:
Water harvesting and	Agricultural crop and livestock	Environmental conservation and
distribution for irrigation and	development	Restoration
domestic use		
• Rehabilitation of earth dams such as	• Adoption of new farming method such as	• Rehabilitation of gullies such as Kwa
Kyanduu, Kayumba, Kwa Kivinda,	Conservation agriculture and	Kivinda, Kwa Kimanyi, Ikalyoni, Kwa
Kikonde, Ndumani, Kivaku,	regenerative agriculture	Mathuva Mutiso (Nguluni), Kwa Mukanzu

Ward: Tulimani Priority 1 Water Harvesting for Priority 2: Environmental Priority 3: Agricultural crop and lives
1
irrigation and domestic use conservation and restoration development
• Sand Dam construction and • Afforestation - institutions – Gulley • Vaccines - all ward
distribution - Yaka rehabilitation, Terracing and farm pond Desilting and distribution of Mulima construction. • Desilting and distribution of Mulima construction. • Extension services
 Desilting and distribution of Mulima Earth Dam Capacity building cfas Extension services
 Distribution of water to farms and Capacity building clas Gully rehabilitation → Farm ponds and
institutions terraces
Rock Catchment at Maa Meu and
Kiambwa.
Ward: Kako/waia
Priority 1. Priority 2 Priority 3
1 1101 ity 2
Water harvesting for irrigation and

 Construction of Mega Earth Dam at Kwa Mateng'e to promote irrigation for agricultural production. Distribution of water to Kiimani Kya Kithendu to Ngoluni, 	 Provision of authentic certified seeds. Provision of affordable AI services. Promotion of extension services. Capacity building on Conservation agriculture and Regenerative agriculture. 	 Restoration of degraded lands within the ward in order to address environmental issues that impact on climate change. Planting of trees in all schools and Hospitals.
Kyangondu, Mbumbuni, Sophia and Kavukoni. Ward: Kisau/Kiteta		
Priority 1	Priority 2	Priority 3
Water harvesting for irrigation and	Agricultural crop development	Agricultural livestock development.
domestic use		
 Enhancement and distribution of Kinze Earth Dam. Enhancement and distribution of Mulima Earth dam for irrigation Protection of water sources: Ngoni Kilisa,Kyala,Mukimwani, Musaa, Kanthale, Kwa ndaka,Kyati,Isauni,Kyendei dams. Protection of Kyome Kuko springs. Capacity building on water management and Governance 	 Provision of certified seeds. Extension services. Disease surveillance. Training on conservation agriculture. 	 Breed improvement. Extension services. Vaccination and disease surveillance.
Ward: Kasikeu		
Priority 1	Priority 2	Priority 3
Water Harvesting for irrigation and	Infrastructure Development	Environmental Conservation and restoration
domestic use		

 Earth dam construction and renovating sand dams (along Myani, Muangini, Mikuyu and Enguli) 	☐ Infrastructural renovations especially roads leading to educational centers Kiongwani girls- Kaleo primary school- Kiou primary road	☐ Tree planting in the whole ward and gabions constructions along rivers road to reduce environmental degradation.
Ward: Kiimakiu/Kalanzoni Priority 1. Environmental Conservation and restoration	Priority 2 Water Harvesting for irrigation and domestic use	Priority 3 Agricultural crop and livestock development
Promotion of Sustainable land management- through Afforestation at Kavuko Hill, Mulamini, Kwemaa, Marwa.	 Expansion, distribution and protection of Silanga Mbuu Mega Earth dam. Expansion, distribution and protection of Kwa Mulela Earth dam. 	 Diversify crop production in att a sub wards. Provision of certified seeds Provision of Extension services

•	Gulley Rehabilitation at Ngiini, Kwa Kilungu, Nthaani, Kavuko,
	Kithata, Memea kwa Museu,
	Kasunguni, Kwa Ndiki, Kwa Katili,
	Mulumini, Kithea, Kiu Railway
	line, Ikaasu, Kwa Kaveki,
	Kikongoni, Mbondoni, Kwa
	Kikonyo, Mavivye Katatu, Kwa
	Ndone, Kyamuloi, Petrocity,
	Ndovoni, Kwekuyu, Kwandiki,
	Kwa Loa, Kwa Ndawa, Kisainguni,
	Ndivoo, Kyasimba, Kangemi and
	Mutumunyani.

- Desilting, Expansion, distribution and protection of Kwa Loa and Ndivoo Earth Dams.
- Kwa Mulela along Kiu ranch.
- Desilting of Kwa Kaveki, Katatu, Uvevoni, Kwa Makumi, Masungu, Kwa Kakulu and Ikolya
- Rehabilitation of Kwa Ndeke earthdam, and Equipping of Salama Borehole.
- Extension lines for Ulu Borehole, Kwa Tuva, Kasalama and Kavuko.

- Increase crop disease surveillance
- Training on conservation agriculture, regenerative and crop rotation.
- Provision of Subsidized agricultural inputs.

Mbuku River, Kavutu river and sand
dam.

Gabion construction of Ikolya River,

Ward: Nzaui/Kilili/Kalamba

Priority 1 Water harvesting for irrigation and domestic use

- Construction of sand dams along Kikuu River.
- Provision of subsidized water tanks.
- Effective water governance.

Priority 2 Agricultural crop and livestock development

- Promotion of climate smart Agriculture.
- Provision of more extension services.
- Provision of certified seeds and provision of improved livestock breeds.

Priority 3 Environmental Conservation and Restoration

- Gulley rehabilitation along river Kikuu.
- Provision of improved pasture seeds.
- Promotion of establishment of tree nurseries across the ward.
- Proper disposal of solid and liquid waste in all towns. Kalamba and Matiliku.

Ward: Ukia

Priority 1:	Priority 2:	Priority 3:
 Water harvesting for irrigation and domestic use Construction of Mega water infrastructure in Kaiti Kisusyo and Munyii kwa Musau Construction of sand dams and water sumps across major streams at Yathonza river, Munyii Kwa Musau river and Natha stream 	Infrastructure Development Improvement of rural infrastructure (Roads) though murraming and tarmacking of Kilala- Iuani-Kavutini-Kwa Kasamili- Kaseveni Itandi road and Kwa Thonza - Kyau- Makuli - Nzumani - Mumbai - Kivani road	Agricultural crop and livestock development Intensive farmer training on modern farming methods and on irrigation farming. Training of extension officers. Equipping extension officers with necessary tools/equipment
Ward: Emali/Mulala		
Priority 1:	Priority 2:	Priority 3:
Water harvesting and	Agricultural crop development	Agricultural livestock development
distribution for irrigation and		
domestic use		

 Desilting earthdams / water pans such as Matiku, Kwa Mutoa, Kwa Kaleli, Mwanyani, Ndwaani and Makupa Construction of new water pans and earthdams Water distribution from Yandia water sump, Kitandi, Kwa Muli and Kwa Kakulu boreholes Borehole rehabilitation such as Kiuani, Emali Primary school, Musovo, Kiliku, Tutini, Nduundune and Mwanayani Construction of new sand dams along Mwooni and Mwasang'ombe rivers Construction of farm ponds Ward: Wote/nziu	 Embracing irrigated agriculture from earth dams, farm ponds and sand dams Provision of certified seeds as per prevalent climatic conditions Sensitization/capacity building by extension officers Soil testing Embracing climate smart agriculture and regenerative agriculture Crop insurance Formation of producer associations for different farm products Adoption of sustainable land management by terracing and planting cover crops. 	officers
	Dutanity 2	Duiouity 2
Priority 1	Priority 2	Priority 3
Water harvesting for irrigation and domestic use	Environmental conservation and management	Agricultural livestock development

 Community mega earth dams, Construction of sand dams in Kaiti and distribution of water. Kaiti to Kituasi villages, kaiti to kwa nzangi, kilumwa/kyambui Roof catchment water harvesting i.e water tanks Conservation of water catchment areas 	 Pollution Management Establishment of a waste management infrastructure in Wote town 	 Adoption of dry land agricultural technologies Extension promotion –pulses, grains and fruits Farmer training Strengthening market systems
Ward: Muvau/Kikumini		
Priority 1	Priority 2	Priority 3
Water harvesting for irrigation and	Agricultural crop development	Agricultural livestock development
domestic use		
 Expansion and desilting of earth dams with catchment and agroforestry programme; Kambi mawe, Kwa muia, Ngosinin east, Mango, Harambee, Isooni, Ngoso, Ngalaliki and Kithembe Water harvesting through construction of sand dams; Thwake, Mauta, Mwilu, Ngosini and Mwinga Subsidized water harvesting at household level by Farm ponds with liners and pumping systems and water tanks for roof water harvesting Rehabilitation and restoration of water catchment areas - Nzueni hill, 	Agricultural support programme - Certified Drought Tolerant Seeds-green grams, community seed production, Extension, Capacity Building and Agroforestry	 Livestock improvement programme- extension services, breed improvement, high value pasture seed, pasture management and vaccination Promotion of poultry production

muvau hill, high value agroforestry trees		
Ward: Mbitini Priority 1: Water Harvesting for irrigation and domestic use Sand dams - Muuoni River	Priority 2: Environmental conservation and restoration	Priority 3 Agricultural crop and livestock development
 Sand dams - Mudom River Provision of subsidized Water tanks 	 Gulley Rehabilitation through gabions Agroforestry Afforestation along Muambwani River Sustainable Land Management Practices Sustainable utilization of excess sand deposits. 	 Provision of subsidized pesticides plus insecticides. Promotion of conservation Agriculture. Subsidized livestock vaccines Certified seeds Poultry development
LOWER ZONE Ward: Kalawa		
Priority 1 Water harvesting for irrigation and domestic use	Priority 2 Agricultural crop and livestock development	Priority 3 Environmental Conservation and Restoration

Water harvesting for irrigation and	Environmental conservation and	Agricultural crop and livestock
Priority 1	Priority 2	Priority 3
Ward:Mtito Andei		
 HH's Provision of water tanks for roof water harvesting in all locations. Desilting of most earth dams in the ward to ensure maximum water harvesting during the rainy seasons. 	adverse effects in all locations)	the ward. • Construction and rehabilitation of gullies.
 Construction of sand dams: Kalawa river, Kwandota river, Munyuni river, Kanzonzo river Extension of piped water from earth dams (Mbasya,kyamakuthi, muusini, movie, mutembuku) to farms and 	• Sensitization on climate-smart agriculture (Need for WAOs to sensitize community members on the need to plant crops that are suitable to their climate in order to adapt to a changing climate and mitigate its	 Restoration of degraded lands within the ward in order to address environmental issues that affect climate change. Conservation and protection of riparian areas especially along Athi and Thwake rivers to ensure sustainable water sources in

development

Restoration

domestic use

 Construction of mega dams that can be recharged from Mtito River. Extension of piped water to cover more locations in the ward. Daming the seasonal Kambu River to harvest most of the seasonal runoff for use during the dry spell. Desilting Kwa Matee dam to capture more volumes of water during the rainy seasons. Excavation of on farm water structures such as farm ponds in all households to ensure surface runoff water harvesting during the rainy seasons. 	 Restoration of degraded areas of the ward (generally in all locations) Sensitization on soil conservation methods in order to conserve the environment in all locations. Growing of trees that can withstand high temperatures in all locations in order to prepare for adaptation to a warming climate in future. Conservation and protection of riparian areas in order to ensure sustainable water sources. 	 Sensitization on control of crop and livestock pests in order to improve food andnutrition security in households. Growing of crops that are drought tolerant and resistant to most common pests. Rearing of livestock that are not very much impacted by the most common pests. Researching on the best control methods for crop and livestock pests. Sensitization on farm management practices. Grains and pulses Goat improvement Honey production
Ward: Makindu	<u> </u>	
Priority 1	Priority 2	Priority 3
Water harvesting for irrigation and	Agricultural crop development	Agricultural livestock development
domestic use		
 Construction of sand dams along: Muooni river - kwa manzala- kwa kalii, mbiuni, malivini, kangii and itulani and Kikuu river - kwa mukosi/downstream of bridge-to serve kalii, nzaikoni, kawala, ngomano, kavatini, kyanda, ngakaa Rehabilitation of kiu catchment Mega surface water harvesting for irrigated agriculture and agroforestry 	 Purchase/ buying CA equipment and accessories, sensitization, certified seeds and demo farms Promotion of irrigated agriculture Grains and pulses Goat improvement Honey production Pasture development 	Construction/ and/or rehabilitation of cattle crushes and cattle dips across the ward, sensitization, AI (breed improvement) paste establishment and management, extension

Priority 1	Priority 2	Priority 3
Agricultural crop and	Water Harvesting for irrigation and	Environmental conservation and
livestock development	domestic use	restoration
• Certified seeds and drought resistant	• Harvesting of surface runoff to be used	• Construction and installation of soil and water
crops provision	for irrigation and in cattle water points.	conservation structures in farmlands.
 Pasture development, 		
 Goat improvement 		
Bee keeping		
Ward: Kikumbulyu South		
Priority 1	Priority 2	Priority 3
Environmental Conservation and	Agricultural crop and livestock	Promotion of preventive promotion health
Restoration	development	
• Rehabilitation of gullies and re -	• construction of terraces and farm ponds	• Training more persons on health facilitation
afforestation across the ward.	Bee keeping	Waste management
 Provision of seeds & seedlings 	Goat keeping	
for agroforestry	Pulses and grains	
Ward: Kikumbulyu North		
Priority 1	Priority 2	Priority 3
Water Harvesting for irrigation	Agricultural crop and livestock	Environmental Conservation and
and domestic use	development	Restoration
 Sump system in Athi river. to Distribution of Athi water Ngaikini-Kiwanzani-Mukonzitunguni-Kathyaka for irrigation 	 Pasture development- Growing of pasture on large scale. Mechanized feed harvesting and Feed formulation Bee keeping Goat keeping 	Sensitization of community on environmental matters.

	Pulses and grains	
Ward: Nguumo		
Priority 1: Water harvesting and distribution for irrigation and domestic use	Priority 2: Environmental restoration and conservation	Priority 3: Agricultural crop and livestock development
 Athi - Tunguni distribution to Umanyi water distribution lb Kikumbulyu North - Nguumo Ngambi ya Myunzyu - Ndovoini s location distribution Mbui nzau hill rock catchments Ward: Thange	 Conservation of MbuiNzau and Kilema Hill (tree planting) Rehabilitation and conservation of Mbui Nzau Water tower Adopt sustainable land management practices 	 Provision of appropriate certified seeds Selection of disease tolerant crops and livestock breeds Livestock breed Improvement program. Extension services Vaccination and disease surveillance
Priority 1	Priority 2	Priority 3
Environmental Conservation and Restoration	Agricultural crop development	Agricultural livestock development

 Tree nursery establishment at community groups across the ward. Water supply to the nurseries and households. Construction of earth dam at River Thange. Desilting of Maia, Muusini, Maikuu, Kwa Ngave, Ithaayoni, Kasasule, Kikunduku, Metava, Kinyambu, Kwa Gregory, Kwa Kasimba, Kwa Muvange and Isunguluni 	 Sensitization on smart agriculture Subsidized fertilizers provision. Capacity building of farmers on climate smart agriculture, regenerative agriculture and dryland agricultural technologies Terracing and water run off harvesting Provision of hybrid goats 	 Provision of insecticides and pesticides for pest controls Provision of Vaccination services to livestock
Ward: Ivingoni/Nzambani		
Priority 1	Priority 2	Priority 3
Water harvesting for irrigation and	Agricultural crop and livestock	Environmental Conservation and
domestic use	development	Restoration
 Construction of mega earth dams in lower Nthongoni in Utu area Construction of mega earth dam in kwa Mukonza and kwa Nzoongo Water distribution from Utu, Kwa Mukonza borehole with rising mains to Utu hill Water distribution from high yield water sources in upper Nthongoni to Makutano, Mangelete and Mtito andei areas 	 Food insecurity Capacity building of farmers on climate smart agriculture, regenerative agriculture and dryland agricultural technologies Production and supply of certified seeds and improved breeds –pulses and grains Formation of farmer cooperatives Promotion of fodder crops Mechanized agriculture 	 Provision of certified seedlings that are climate friendly/indigenous and water tanks Training of farmers/Capacity building Government to supply tree seedlings from the existing established nurseries and ensure monitoring is done Improvement of existing tree nurseries and support them for certification and issuance of shade nets, water tanks and other equipment for tree nursery
Ward: Kathonzweni		
Priority 1	Priority 2	Priority 3

Water harvesting for irrigation	Environmental conservation and	Agricultural crop and livestock
and domestic use	restoration	development
 Construction of earthdam in Kathamboni, Kyuasini and Mutuuteni area Construction of sand dam across Kikuu river at Kwakavisi, sump tank and distribution to Kwa Kavisi location, Desilting and fencing of Matinga 1, treatment and distribution. 	 Tree planting, Agroforestry, Rehabilitation of denuded land Grass reseeding and fencing Gulley rehabilitation, Soil and water conservation structures, Renewable energy sources, 	Kathonzweni integrated improved livestock project-
		Capacity building,
		o Improved/subsidized AI services,
		o Subsidized vaccination services
		o Pasture and fodder conservation and demonstration of pasture management,
		o Market and market linkages and Aggregation
		 Pasture development,
		Goat improvement
		Bee keeping
		Fruitfly equipment- traps and pheromone,

Priority 1	Priority 2:	Priority 3.
Water Harvesting for irrigation	Environmental Conservation,	Agricultural crop and livestock
and domestic use	restoration and management.	development
 Construction of a Mega Earth Dam at Londokwe at the border of Kitise and Kithuki sub wards River athi irrigation program 	 establishment and management. Gully Rehabilitation across the ward Farm ponds and terraces in every household 	 Provision of Improved Heifer breeds. □ Provision of AI services Provision of Pasture seeds. Provision of subsidized veterinary services. Pasture development, Goat improvement Bee keeping Poultry keeping Pulses and grains Aggregation and market linkages Horticultural produce Capacity building of livestock farmers on new technologies.

Ward: Maso	ngaleni			
Priority 1:			Priority 2:	Priority 3:
Water	harvesting	and	Agricultural crop and livestock	Human-Wildlife-Conflict Management
distribution	for irrigation a	and domestic	development	
use				

water harvesting from roof catchments Ward: Mavindini Priority 1	Tree planting and terracing of Muliluli, Ititi and Kalimakoi hills Priority 2	Priority 3
 borehole to Masongaleni pipeline network Desilting earthdams of Athi-salama, Elongole, Mukulu, Kivani, Kataa, Syaathi, Kyuasini, Kiange, Majee B and Ngovani and install livestock/human drawing points Enhancement of water storage and harvesting from Muliluni rock catchment Construct new water catchments on Ititi hills Distribution of Mikuyuni borehole Desilting of swamps in Yi nguvu, Kulumbus, Kwa Muli, Kwa Mbithe, Kwa Philip and Kwa Kavemba 	grams, Use of improved livestock breeds Embracing kitchen gardens Terracing and use of micro-water harvesting for agriculture Promotion of beekeeping Adoption of early maturing crop varieties Capacity building through extension Embracing energy efficient cooking technologies	 and wildlife Procurement of antivenoms for snake bites Introduction of insurance schemes for compensation of victims of wildlife damage, injury and death Erection of electric fence to keep off elephants

in Mavindini, Kanthuni, Ivinga Nzia markets • Promotion of pasture growth and harvesting program i.e. mechanized	 Protection of Kanyonga River and tree growing in Ivinga Nzia Protection of Katumbua hill Growing of trees at household level sensitization on environmental management Sustainable land management practices
•	

CHAPTER FIVE: CONCLUSION AND RECOMMENDATIONS

5.1 Conclusion

The Makueni County Participatory Climate Risk Assessment Report offers a thorough analysis of the climate change challenges faced by the county, providing valuable insights into the risks and vulnerabilities that need to be addressed.

The climate related hazard in Makueni County is majorly drought with several incidences of flash floods and strong winds. These hazards predispose the County to risks such as water scarcity, loss of biodiversity, low crop and livestock productivity exacerbating vulnerabilities among the local communities. The risks have been identified in a participatory manner which ensures that local voices and knowledge are incorporated into identifying community based strategic interventions and climate actions.

The identified climate risks are interconnected and therefore require a holistic and multi-sectoral approach for effective mitigation and adaptation measures. The involvement of different stakeholders will provide a platform for multi –sectoral development and implementation of climate actions and sustainable development for the county.

The County will use the findings in this report to develop the County Climate Change Action Plan which will guide implementation of climate actions in the county.

5.2 Recommendations

The Makueni County Participatory Climate Risk Assessment Report serves as a valuable resource for decision-makers, development partners, and stakeholders Makueni County, National level and International level through addressing the identified climate risks to enhance its resilience to climate change. The County Government will organize a stakeholder forum to sensitize on the report to enhance knowledge on the climate risks and foster partnerships for collaborative efforts towards strategic interventions.

The proposed strategic interventions outlined in the Participatory Climate Risk Assessment report will provide a basis for development of the County Climate Change Action Plan to which will provide the priority areas of intervention for the county for the next five years.

The County, Ward Climate risks reports and action plans will be integrated in the County Planning and Budgeting process through the CIDP and ADP to enhance climate change mainstreaming and ensure seamless implementation of climate actions in the County for sustainable and climate-resilient future for its communities

To enhance locally led climate actions it is recommended that the County will continuously review the PCRA report through a participatory process to enhance local and stakeholder engagement in the changing climate scenarios.

It is crucial for the County Government to mobilize financial resources and engage stakeholders; National government, county government, development partners, donors and community members in implementation of the report to support locally led climate change action through fostering partnerships and promoting knowledge sharing.

Furthermore, continuous monitoring and evaluation of the implemented actions will enable adaptive management and ensure the effectiveness of interventions.

ANNEXES
Hazard and Risk Analysis and Ranking
Table 14: Hazard and Risk Analysis and Ranking

Ward		Environmental		Livestock					GBV		Polution		Others
		Degradation	Pest and				Infrastructure	Scarcity		Insecurity			(Social
			Dieseases	and Diseases		Conflict				and Nutrition		Deposits	Vices)
Wote/Nziu	1			Diseases	2				3	Nutrition	4		
Muvau/Kikumini	1		2	3	4								
Nzakika	1	4	3					2					
Mbitini	1	4	2	2				_				3	
Kathonzweni	1	3	2	2		4							
Kitise/Kithuki	1	2	3		4								
Mavindini	1		2	3									
Mbooni	1	3	4	4	5			2					
Tulimani	1	4		3	2								
Kithungo/Kitundu	1	3	2	2									
Kisau/Kiteta	1		2	2	3								
Kako/Waia	1	2	4	3									
Kalawa	1	2	3	4									
Kilungu	1	3	4	4	5			2					
Ilima	1	2	4	4	5			3					
Kee	1	3	2										
Ukia	5	4	3				2	1					
Mukaa	1	2	3	3					4				
Kiimakiu/Kalanzoni	2	1	3										
Kasikeu	1	3	4				5	2					
Makindu	1		2	3									
Emali/Mulala	1	3	2				4						
Nguu/Masumba	1	2	3	3		4							

Nguumo	2	3	4	4	5			1					
Kikumbulyu South	1	2	4	4							3		
Kikumbulyu North	1	4	2	3									
Mtito Andei	1	2	3	3									
Masongaleni	3	4		5				1		2			
Ivingoni/Nzambani	2	4						1		3			
Thange	1	2	3	3				4					
	30	25	26	22	9	2	3	10	2	2	2	1	0

Mapping of Risks Table 15: Spatial distribution of risks

Ward	Risk	Locat ion	Risk	Locati on	Risk	Locati on	Risk	Locati on	Risk	Locati on	Risk	Loc atio n	Loc atio n	Risk	Loca tion
Wote/Nzi u	Forest Fires	Nthan gu Hill	Polluti on	Wote Town	Pest & Diseas es	Farm Lands									
Muvau/Ki kumini	Forest Fires	Nzue ni and Nzaui Hills	Floods	Nyunz u	Pest & Diseas es										
Nzakika	Floods	Kwa Masa a, Kwa Moto	Famine	Nzaui Sub Ward	Pest & Diseas es	All Ward	Forest Fires	Nzaui and Makuli Hill	Strong Wilds	All Ward	Poll utio n	Alon g Rive rs			
Mbitini	Gulley	Mutis wa, Nges u	Forest Fires	Kalum	Soil Erosio n	All Ward	Excess sand deposit s	Mbitini (Kwa	Encroa chment of forests						

Kathonzw eni	Rock Falls	Mant hemb a	Floods	along Kikuu river, akatho nzweni CTTI	strong winds	kwa kavisi								
Kitise/Kit huki	Floods	okea,	Water Borne Diseas e	Athi	Human - Wildlif e Conflic t	Athi	Strong Winds	Maanza						
Mavindini	Blastin g	Thwa ke Dam			Water polluti on	Along Athi Rivr	iver							
Mbooni	Floods	Mutit u, Uthiu ni, Kyuu	Water Polluti on due to poor waste disposa 1		Defore station	Mboo ni, Katen de	Air Polluti on	Kikima Town	Mud Slides	Maton doni, Nzeve ni, Mutitu , Kyuu, Uthiu ni, Syilun i	Fore st Fire s	Kate nde Hill	Kwa Mbi su, Syil uni, Ndo lo, Kwa Mun guti, Ngél e,	

												yee, Mut wii	
Tulimani	Forest Fires	Mulo oni, Kitoo	Open pits from mining	Kakim a, Wanza uni, Itetani, Kalaw ani	Land Slides	Kakim a, Wanz auni, Itetani , Kalaw ani							
Kithungo/ Kitundu	Floods	Low Lands along rivers	Land slides	Kilami tho, Kalaku ni, Ivonge	s	Kathe mboni , Kilyav ati, Muva a	- Wildlif	Kithun go, Kitund u, Ngai,	Forest Fires	Katen de, Ngom angoni			
Kisau/Kite ta	Forest Fires	Katen de	n of	_	Wildlif	de							

				Mwaa ni	menac e)							
Kako/Wai a	Huma n- Wildlif e Confli cts	Along Athi River	Land slides	Mwaa ni	Water Borne Diseas es	Along Athi Rivr						
Kalawa	Polluti on		Water Borne Diseas e	Along River Athi	Human wildlif e conflic t	_	Emergi ng Diseas es	Kyotuv ali				
Kilungu	Open Pits from Minin g		Land/ Mud Slides	Nduu	Gulley s	Nthun guni, Kwa Malasi , Nungu ni Primar y	Floods	Nduu, Ndiani, Kyuma ni				
Ilima	Gulley s	atuli,	Land/ Mud Slides	Mitini, Matwi ku	Flash Floods	Wautu , Ndolo						

		Kyali ka													
Kee	Open Pits from Minin g	Ikalyo ni, Kwa Kivin da, Kwa Kima nyi, Kwa Math avu, Kola Police , Ndum ani, Mata ngi	Floods	Kaiti- Watem a Junctio n	Ikalyo ni, Kwa Kivin da										
Ukia	Mud Slides	Yiuan i	Flash Floods	Muing a, Kaiti and Kiloi Rivers	Katen de, Makul i	Gulley s	Kinyon go, Kwa Kingoo , Mutam bukoni, Nthang athi, Kitutu	and Diseas	All Ward	Hu man Dise ases	All War ds	Su n Bur ns	All War d	Wat er Poll utio n	Kaiti River , Kam unyii , Kilo, Muin ga

Mukaa	Soil Erosio n	Kitain go	Human wildlif e conflic t		Defore station	Kenze								
Kiimakiu/ Kalanzoni	Defore station		Gulley s	Kwem aa, Kiu, Katilin i, Mavis ye, Kwa kaveki, Petrol City	Mud Slides	Marw a Hill	Floods	Kima River	Human - Wildlif e Confict	Kiiim akiu Hill,				
Kasikeu	Water Shorta ge	All Ward s	Flash Floods	Mikuy uni and Muang ini Rivers, Sultan Town										
Makindu	Floods	Kikuu River	Human wildlif e conflic t	Kibok o B&C	Open Pits	Along Msa- Nrb Roads (Ikoyo	Bush Fires	KALR O	Prostiu tion	Makin du Town	Oil Spill s	Kibo ko		

Emali/Mul ala	Open/ Borro w Pits	Along SGR Corri dor	Floods	Emali Town							
Nguu/Mas umba	Flash Floods	Muoo ni, Kikuu	Polluti	Ithumb a, Kikum ini	-						
Nguumo	Defore station		Soil Erosio n	Mbuin zau Hill							
Kikumbul yu South	Polluti on	Kibw ezi River,	Defore station	Mbuin zau Hill	Encroa chment						
Kikumbul yu North	Huma n- Wildlif e Confli cts	River	Polluti oin- Asbest o Dispos al	Kingut heni							
Mtito Andei	Oil Spills	Kamb u	Floods	Along River Athi	Human wildlif e conflic t	All Ward					

Masongal eni	Floods	, Along	wildlif e conflic										
Ivingoni/ Nzambani	Huma n wildlif e conflic t	Kyulu	Encroa chment of Hills	Hill	Drying of Water Source s	All Ward	High Tempe ratures	All Ward					
Thange	Oil Spills	Thang e River	Human wildlif e conflic t		Soil Erosio n	Along Thang e River	Soil Fertilit y	Ward	Drying of Water Source s	Thang e River			

Stakeholders Multi-Stakeholder Engagements Inputs & Pictorials

Activity: PCRA/CCCAP Multistakeholder Engagement

Venue: ACACIA RESORT

Date: 29th – 30th May 30, 2023

GROUP 1: WATER SCARCITY



Figure 23: Multi stakeholder discussion on Water Scarcity issues

Risks and Threats

Table 16: Climate and Non Climate risks and Impacts

Climate Risks	Non Climate	Direct Impacts	Non Direct Impacts
	Risks		
Crop failure	School	Hunger	☐ Death
	dropouts/Child	 Loss of livelihoods 	
	labour		

Drought Pasture reduction	GBV Corruption	 Water scarcity Food shortage Livestock death Loss of biodiversity Degradation Rural Urban migration □ Loss of livelihoods. Loss of property Livestock death Reduced prices of livestock 	 Increased insecurity Inflation Family breakage Mental problems Illnesses and diseases Behaviors change Decreased stock
reduction		Low yieldHWC	Decreased stock
Human Wildlife conflict	Exploitation	 Overgrazing Loss of life Loss of human life Injuries Infrastructure and property damage Death of wildlife 	 Insecurity Pollution Increased zoonotic diseases outbreak Extinction of some wildlife
Human to human conflict	Malnutrition	InsecurityLoss of infrastructurePoor human relations	Increased insecurity Increased under development
Encroachment of reparation lands	Rural Urban Migration	 Drying of water sources Pollution Loss of biodiversity Low food production Increased deforestation Reduced water quality and quantity 	Human ConflictsHuman Wildlife conflictInsecurity
Deforestation/ Soil degradation	Increased family breakups Increased insecurity	 Increased soil erosion Gulley formation Low production Habitat loss Drying up of water catchment 	 Reduced land value Pollution Increased temperature leading to global warming. Changing weather patterns

Pollution	Reduction in	☐ Increased respiratory diseases	☐ Death of human and
	value of money	both animal and human Loss	Animals
	Loss of jobs	of ecosystem and biodiversity	
	Reduction in		
	income Drug		
	and Substance		
	abuse		

Vulnerable Groups • Women

- Children
- Elderly
- PWDs
- Terminally ill
- The poor
- Farmers
- Youth

The theory of change

Water remains a critical resource in Makueni County. With well protected catchment areas, well managed water sources, good water harvesting infrastructures with effective governance the issue of water scarcity will be a story of the past. Adequate access and availability of water will in turn lead to improved health, sustainable food security, improved and alternative sources of livelihood, reduced poverty, biodervisity restoration, recharged wetlands, better education, improved hygiene and sanitation hence attainment of sustainable development goal (SDG) no 6 Access to clean water & sanitation for all and realization of the Governor's agenda on water provision.

GROUP 2: ENVIRONMENTAL DEGRADATION



Figure 24: Multistakeholder discussion on Environmental Risks

Climatic Hazards and Risks

S/NO	CLIMATIC HAZARDS/RISKS
1.	Prolonged drought

2.	Pollution
3.	Degraded lands
4.	Urbanization etc. Kibwezi
5.	Charcoal burning
6.	Encroachment of water catchment and protected areas
7.	Wild fires
8.	Deforestation
9.	Overgrazing
10.	Soil degradation
11.	Human wildlife conflicts etc Tsavo
12.	Strong winds
13.	Flash floods
14.	Infrastructure development
15.	Solid and liquid waste management
16.	Pests
17.	Land fragmentation
18.	Invasive plant species
19.	Agrochemical use
20.	Inadequate enforcement of environmental laws and policies
21.	Inadequate sensitization on policies
22.	Corruption
23.	Lack of resources

Group 3: AGRICULTURE SECTOR



Figure 25: Multistakeholder discussion on agricultural risks

Table 17: Agriculture stakeholder inputs

_	Non-	Direct	Indirect	Vulner	Current	How	New	Priority
Climate	climatic	impacts	impacts	able	adaptation	sustain	adaptation	interventi
hazards	hazards			groups	strategies	able	strategies	ons
						are	in case it	
						they	prolongs	

1.	Errat	-	-Poor	-	-PWDs	• Agroecolo	High	• Diversific	• Adoption
2.	ic rainf all Live stock and crop	Uncertifi ed seeds -Flooded markets -Post harvest losses -	farm manage ment techniqu es - Crop failure -	Malnutritio n -High cost of living - School dropout s	- Elderly -Youth - Childre n -	gyConservati on agriculture/rippingDrip	High High High Mediu	ation of agricultur e • Leverage on technolog y	of conservat ion agricultur e technolo gy
 3. 4. 6. 			-	-	n - Termin ally ill - Women /childre n headed househ olds - Women	 Drip irrigation Agroforestry Mulching (cover crops) Minimum tillage Rain water harvesting (zai pits, terracing) Regenerative agriculture Adoption of resilience crops i.e., hybrid crops, early maturity Pasture management and establishment i.e., Masai grass love grass 	Mediu m Mediu m High High High	· ·	
								n	ng)

Theory of Change

GOAL: FOOD SECURITY AND SOCIO-ECONOMIC EMPOWERMENT



- Adopting of conservation agriculture
 - Water harvesting
- Value addition of agriculture and pasture value chain
 - Rangeland management
 - Diversification agriculture



Impacts

- Increased income at household level
- Improved livelihoods
- Increased agricultural productivity
- Decreased of malnutrition
- Increased water coverage

Output

Increased agricultural productivity, enhanced livelihoods and reduced poverty at household level

GROUP 4: HUMAN DISEASES



Figure 26: Multistakeholder discussion on Health issues

Table 18: Multistakeholder Inputs on health issues

Climate	Direct	Indirect	Vulnera	Current	How	New	Priority
hazards	impacts	impacts	ble	adaptation	sustaina	adaptation	interventi
			groups	strategies	ble	strategies	on
					e are		S
					they		

Human diseases (malaria, cholera, cancer)	Overcrowde d hospitals Medication shortages Death of patients Ill health	Poverty and suffering Over burdened High cost of living Under developme nt	Elderly Lactating mothers People living with chronic diseases Children especiall y below 5	 Prepositioning medical supplies in all health facilities Preventive and control measures prior Relief food for the vulnerable 	High High-because they are not affecting big population	 Researchin g on drugs that can prevent the upsurge of the diseases Provision of communit y health education Provision of more health personnel's Proper budgeting Up scaling health 	2 3
Drought	Malnutritio n Water scarcity leading to consumptio n of contaminate d water Lifestyle diseases	Stunted growth of children High mortality rates under weight babies	Children under 5 Pregnant and lactating women	 Provision of nutrition supplements Awareness creation on health diets Setting kitchen gardens 	High High Medium	insurance Food preservation and storage Water harvesting programs and safe storage	6
				Water trackingWater treatment			

Pollution	 Disease out breaks Poor health Death Increase in disease causing micro organism s 	Poor economic productivit y High cost of living Contamin ate d water sources	Women Elderly Lactating mothers People living with chronic diseases Terminall y ill Children especially	Treatment of water sources Sensitization Provision of drugs to prevent the disease	Highly sustainab le Medium Low	 Proper disposal of waste Clearing of environ ment s that are conducive for diseases causing parasites 	5
Environme nta l degradatio n	 Malnutrit ion Air pollution Tempera tur e rise 	Ill health	below	Restoring the environments trough tree growing Clean ups to remove hazardous substances	High Medium	☐ Hygienic sensitization	

Non-climatic hazards

- Drug abuse
- Crime
- GBV
- Lifestyle diseases- obesity
- School dropouts

Priority intervention strategy- Provision of community health education THEORY OF CHANGE

- 1. **Provision of community health education** helps the community to understand their own health issues, responsible living, and keeping diseases such as obesity at bay and therefore it will help in curbing lifestyle diseases and diseases emanating from malnutrition and improper dieting. Community based rehabilitations for PWDs and also diabetics. Educates traditional birth attendants in handling the expectant mothers and offering first aid to them before handing over to hospitals.
- 2. **Researching on drugs that can prevent the upsurge of the diseases-** helps researchers identify emerging diseases to produces drugs that curbs the upsurge of emanating diseases, for example, albinism lotions
- 3. **Proper budgeting** helps health facilities to receive adequate funds to be able to purchase all the required medical requirements which improves on health status
- 4. Water harvesting programs and safe storage- will help in reducing water scarcity leading to contaminated water causing ill health and also malnutrition emanating from drought and environmental degradation, therefore, persons will be able to have safe drinking water and also enough water for kitchen gardens.

- 5. **Proper disposal of waste** will help in reducing disease outbreaks resulting from pollution in which it is a curbing mechanism.
- 6. **Food preservation and storage**-will help deal with malnutrition and ill health in which they are a resultant of degraded environments and drought thus the two will be partially curbed.

A HEALTHY COMMUNITY IS A WEALTHY COMMUNITY





Stakeholder and multi-stakeholder engagement.



Figure 2 ECM Gender Addressing Community stakeholders during PCRA Process at Wote Green Park Multipurpose hall.



Figure 3 PCRA Process



Figure 4 Group Discussions during PCRA Process.____Figure 5 Group Photo during PCRA Process for Makindu, Nguu Masumba and Emali Mulala wards at Hunters Lodge.



Figure 6 Chief Officer in charge of Environment, Natural Resources, mining and Climate Change addressing PCRA

Community stakeholders at Wote Green Park Multi-Purpose hall

Technical Working Sessions – Pictorials



Attendance Lists for all Engagements

@MONITY- KARAWA.

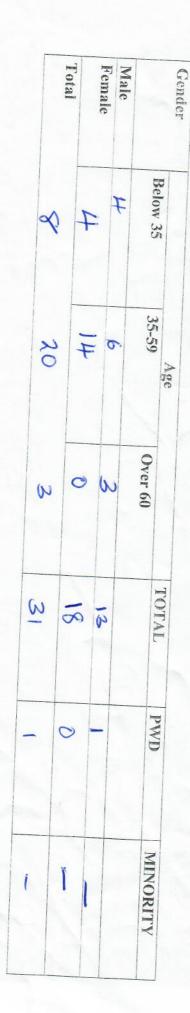
REPUBLIC OF KENYA



PCRA Consultative Meeting Form

- County MAKUENI
- Sub County Mgoon,
- Date 69-05-2023

SUMMARY OF PARTICIPANTS





		TAGERTAL STATE	9	2	Age	living with	Minority
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ANTIN SUNY PO		0717222922	1	7	40		
JERONICA NZUE	37153134 07	0792912227	<		7		
DELLING W WOLLYDA	2	67122521501	1	<	12		
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PCRA Consultative Meeting Form

- County MAKUENI
- Sub County MRODNI
- Ward KALAWA
- Date 10/05/2023



SUMMARY OF PARTICIPANTS

1] ACKINE M KYHNIA 212-8644 0716006293 Male Female 12 PATRICK M. MINAN/IH 6271256 0723211062 V 40 62 35 4 THOMAS N. MULLI 25839968 0744847442 V 25 5) DNAITHAN IM. MULLIAN 21207354 07171232922 V 42 4 THOMAS N. MULLI 27207354 07171232922 V 42 55 5) DNAITHAN IM. MULLIAN 21207354 07171232922 V 42 55 N/A 6 200600000 21207354 07171232922 V 42 55 N/A 6 200600000 21207354 07171232922 V 25 N/A 8 JOSEPH K. Peter 39130968 07140861645 V 25 N/A 12 DECEMBRIT IN ROUGH 2206816 0727934669 V 40 12 DECEMBRIT IN ROUGH 2206816 0727934669 V 40 12 DECEMBRIT IN NAMELLI 2344501 0719783206 V 25 13 N/A ABELINA K. MAKULI 2344501 0719783206 V 55 15 DATICK M. KUMAS 257262 0710216731 V 55 15 DATICK M. KUMAS 257262 0710216732 V 55 15 DATICK M. KUMAS 257262 07102626 07102626 07102626 07102626 07102626 07102626 07102626 07102626 07102626 07102626 07
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OFFICE OF THE CHIEF OFFICER ENVIRONMENT &CLIMATE CHANGE CHANGE DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT &

P.O BOX 78 - 90300, MAKUENI

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Ajelicah M. Mulwa P NO. 20190448477 Ulimate Change Liaison Officer

RELAEM RESPONSIBILITIES

Pursuant to section 45(4) and 86(1)(2) of the County Government Act 2012, the Makueni County Human Resource Policies and Procedures Manual for Public Service, 2017 and Circular 01 of 2022

on decentralization of services. You have been assigned new responsibilities as a Sub County Environment Officer as per transfer

letter Ref. GMC/LL'DECC/COCC/HR/VOL.1/34 dated 11th July, 2023.

Chied others Luminomeral & Chanke Chanke

Japheth M. Kiminza Chief Officer

Environment, Natural Resources, Mining and Climate Change

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CECM- Lands. Urban Planning and Development. Environment and Climate Change

2 Director Human Resource

3. Asst' Director Environment

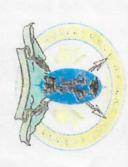


PCRA Consultative Meeting Form

- Sub County KILONIE
- Ward KASIKEU
 Date 11/05/2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKUEN
- Sub County KILDNIE

GOVERNMENT OF MAKUENI COUNTY



SUMMARY OF PARTICIPANTS

Total	Female	Male		Gender
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PCRA Consultative Meeting Form

- County maker
- Ward KATHONZWEN/
 Date MOTOZ

SUMMARY OF PARTICIPANTS

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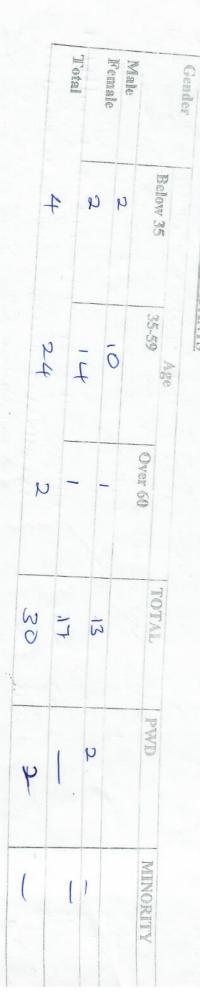
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PCRA Consultative Meeting Form

- County MAKUEW
- Sub County MAKUEN
- Ward KATITUNZWCN
- Date 11 05 2023

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

- Sub County KATTI
 Ward KEE
- Date 09-05-2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MARJENI
 Sub County KAITI
 Ward KEE
 Date 10-05-2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKEUTY
- Sub County KILDING
- Date DEP 1 05/2023.

SUMMARY OF PARTICIPANTS

Female Total	Gender
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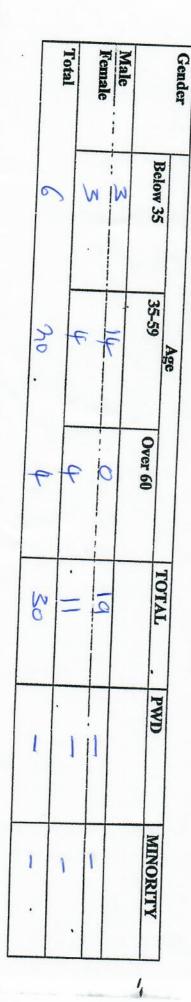
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PCRA Consultative Meeting Form

- County BARREY
- Sub County XILONG
- Date OU OU 3022

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

- County MAXUENI
- Sub County KIBWEZI WEST
- Date 974 NAY 2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKUENI
- Sub County KIBWEXI WEST
- Date 10th MAT 2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKNEN!
- Sub County KIBWEZI-WEST
- Date 1015/23

SUMMARY OF PARTICIPANTS

Gender		Male	Female	Total
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	Over 60	2	-	3
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PCRA Consultative Meeting Form

- County MAKUENI
- Sub County KIBWEZI WEST
- Ward KIKY MBULTU GOUTH
- Date 97H 05 2023

SUMMARY OF PARTICIPANTS

Gender		Age		TOTAL	, PWD	MINORITY
	Below 35	35-59	Over 60			
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Female	4	9		7	1	
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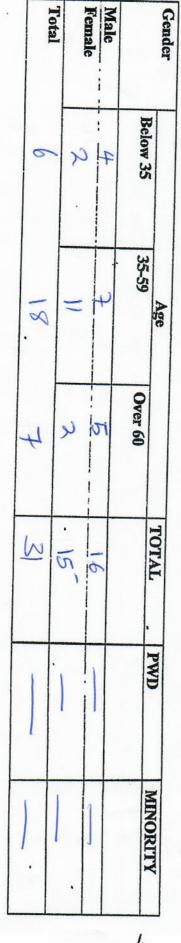
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PCRA Consultative Meeting Form

- County MAKHENI
- Sub County ATI
- Date 05/05/2022

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

- County Mokeral
- Ward KILLINGER
- · Date οφ (ου /2023.

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKUGNI
- Sub County MECON
- Ward KISAU-KITETA
- Date 5/5/2023.

SUMMARY OF PARTICIPANTS

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Over 60) W	, C	6
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PCRA Consultative Meeting Form

- County MAKEENI
- Sub County MBOOK!
- Ward KISAU-KITETA
- Date 45/2023

SUMMARY OF PARTICIPANTS

Male Female	Gender
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8	Age 35-59
2	Over 60
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-	. PWD
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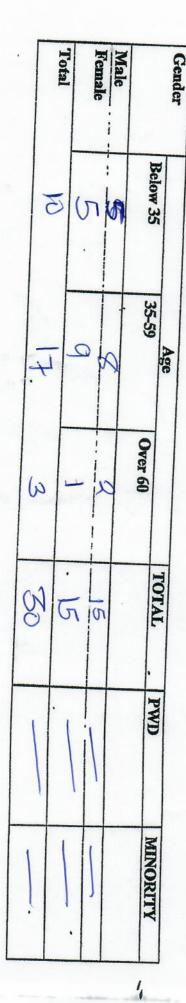
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PCRA Consultative Meeting Form

- County MAKUEN
- · Sub County MBOON
- Date 09 05/2023.

SUMMARY OF PARTICIPANTS





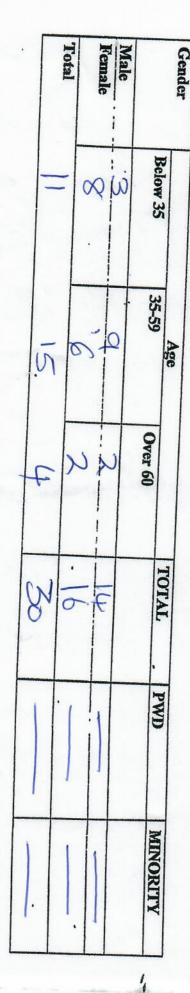
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PCRA Consultative Meeting Form

- County MAKUEN
- Sub County MARONAL
- Ward & THENGO XITUND
- Date 10/05/2023

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

- County MAKUENI
- Ward KHISE KITHU
- Date 1115 2023

SUMMARY OF PARTICIPANTS

Male Female Total	Gender
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2	Over 60
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	PWD
	MINORITY



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PCRA Consultative Meeting Form

- Sub County Make Ward Ky ma ruen
- Date_

SUMMARY OF PARTICIPANTS

	Gender
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18	Age 35-59
2	Over 60
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- 1	PWD
. \	MINORITY



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PCRA Consultative Meeting Form

- Sub County KIBWEZI WEST
- Ward MAKINDY
- Date 4/5/2023.

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County YORKUGAT
- Sub County & BWELL WEST
- Ward MAKINDO
- Date_ 05/05/2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

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- Ward MAS ONGALEN !
 Date 12/5/2023

SUMMARY OF PARTICIPANTS

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• County Meeting Form
• County Makuen
• Sub County Kubwez, 6ast
• Ward Masongalen
• Date 11 5 2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

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- Date 11 | 5 | 2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

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- Ward MのVIn (1:1) 1 2 2

SUMMARY OF PARTICIPANTS

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	PWD



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PCRA Consultative Meeting Form

- County MARUENI
- Sub County MAKUENI
- Ward MEITIMI
- Date 12-05-2023

SUMMARY OF PARTICIPANTS

Total	Female	Male	Gender
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			Age 35-59
			Over 60
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			PWD
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PCRA Consultative Meeting Form

- Sub County MAKUER,
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Date_

SUMMARY OF PARTICIPANTS

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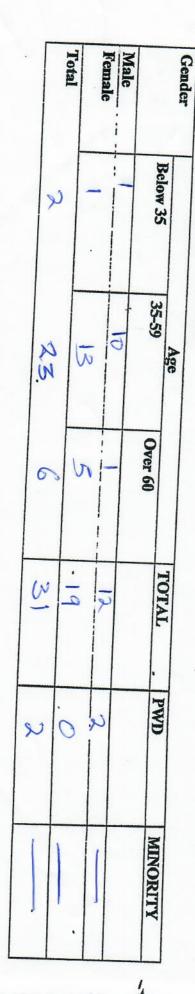
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PCRA Consultative Meeting Form

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- Date 04/08/2023

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

- County MAKEN!
- Sub County MBODNI
- · Ward MBDANI
- · Date 04/05/2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKELENI
- Sub County Mg 2001
- Ward MEEN!
- Date_ 0305/2022.

SUMMARY OF PARTICIPANTS



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PCRA Consultative Meeting Form

- County MARLUGA
- Sub County 12 18 WC 21 CAST

 Ward 11 15 2023.

SUMMARY OF PARTICIPANTS

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FCRA Consultative Meeting Form

- County MARUEN
- Sub County KIBGUEZ, EAST
- Ward NOTO ANDER
- · Date 12/08/2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County hattuen
- Ward 1) was
- Date 620 55/2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- Sub County The me
- Date_ 05/01/2013.

SUMMARY OF PARTICIPANTS

Below 35 35-59 Over 60 2 (0 4 3 5 5 & &
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HARAMBE

DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Email: environment@makueni.go.ke

Web: www.makueni.go.ke

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VENUE: DATE: 26/04/23

SUMMARY OF PARTICIPANTS

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GOVERNMENT OF MAKUENI COUNTY



DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Email: environment@makueni.go.ke

Web: www.makueni.go.ke

MEETING TITLE: PC RA - COMMUNICAL GAS, ASGALEAR WARD MUNAM 1/6/2011/11

VENUE: DATE: 27/64/83

SUMMARY OF PARTICIPANTS

Gender		Male	Female	Total
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Age	35-59	5	10	15
	Over 60	B	-	4
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GOVERNMENT OF MAKUENI COUNTY



DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Email: environment@makueni.go.ke

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MEETING TITLE: PCRA COMMUNITY GNUAGEMENT WARD MUVAU! KIKUMIN!

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- Sub County Mahuen Ward Name Manuel
- Date

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County Nalbueni
- ward Nattu Masur
- Date 64/05/2023,

SUMMARY OF PARTICIPANTS

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Age Over 60 4 3 1 1	Age Over 60 TOTAL
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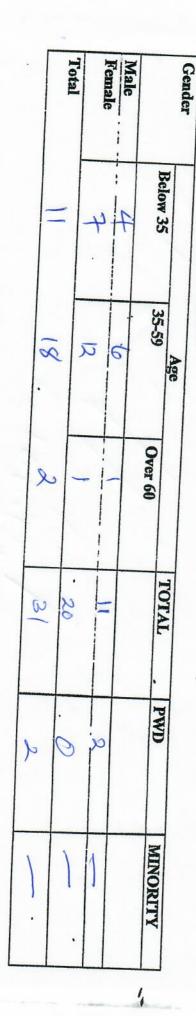
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PCRA Consultative Meeting Form

- County MARNETY
- Sub County KI BIACZI WEST
- Date 10-05-2023

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

- County MAKUEN
- Sub County KIBINE 21
 Ward AGUUMD
- Date 9/6/2023

SUMMARY OF PARTICIPANTS

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DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Email: emironment@makueni.go.ke

Web: www.makueni.go.ke

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GOVERNMENT OF MAKUENI COUNTY

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DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Email: environment@makueni.go.ke

Web: www.makueni.go.ke

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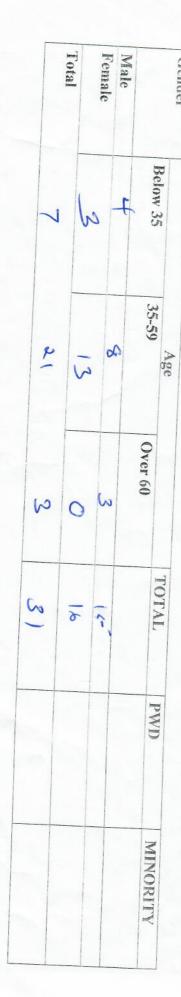


PCRA Consultative Meeting Form

- County MOKURNI

- Sub County KIBMEZI Ward THANGE: Date 91512023

SUMMARY OF PARTICIPANTS





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PCRA Consultative Meeting Form

County MAKUENI

Sub County KIBWEZIER
Ward HANGE

• Date 10 15 2023

SUMMARY OF PARTICIPANTS

Male Female Total	Gender
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23	Age 35-59
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PCRA Consultative Meeting Form

- County MAKWEN
- Ward TULI MAN
- Date 05/05/2023.

SUMMARY OF PARTICIPANTS

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PARTICIPANTS LIST

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PCRA Consultative Meeting Form

- County BAKNENI.
- Ward [] ME 33/1
- Date \$15/2023

SUMMARY OF PARTICIPANTS

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PCRA Consultative Meeting Form

- County MAKKEN,
- · Sub County KATTI
- Ward UKIR
- Date 10-05-2023

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PCRA Consultative Meeting Form

- County Morrison
- Ward Sub County_
- Date_ 105

SUMMARY OF PARTICIPANTS

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GOVERNMENT OF MAKUENI COUNTY



DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Email: environment@makueni.go.ke

Web: www.makueni.go.ke

MEETING TITLE: PCRA COMMUNITY ENLALENCY WARD WIFE /NZIU

VENUE: ACA REJORT DATE: 26/64/23

		Male		remaie	Total	10121	
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Age	35-59		~		10		
	Over 60		N		_		
TOTAL			211	1	6	9	30
PWD					-	_	

PARTICIPANTS LIST No Name

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Name

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Over 60	
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WOTE NZIU WARP

REPUBLIC OF KENYA



PCRA Consultative Meeting Form

- County MAKUENI
- Ward Mote VEN Wards
- Date__ 26/04/2023

SUMMARY OF PARTICIPANTS

Total	Male Female	Gender
三三	س و	Below 35
2.4		Age 35-50
4 -	Over 60	
42	10	TOTAL
		PWD
11		MINORITY







WOTE I WZIU WARD



MEETING TITLE: PCRA COMMUNITY ENCLOSERENT DEPARTMENT OF LANDS, URBAN PLANNING AND DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

VENUE: ACACIA DATE: 28/04/2023

	3	NAME	DESIGNATION/ ORGANIZATION	PHONE	GENDER	AGE GROUP	SIGNATURE
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DEPARTMENT OF LANDS, URBAN PLANNING AND DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

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i,	KINFRED M. KITIVI		071653H441	1	5		
4.	RICHARD X. MITHRYCA	,,	0865tz.tata	<	4		1
	ALEX NZENBELI	Cerr	0917422700	ζ.	<		
6.	RICHARD KUISY A	Dev Com: 120071432395	0071432398		6		
7.	PHILIP KA WWWYM	Communa Co	072795438	7	1		F
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0.	PAUL Younu	MESS MEN DAM	#555314B	<			<
	Jacants Wounders	Member		· ·		1	
2.	Joyce Muspola	DEV COMMITTER 070414756	0704147560	7			7
13.	C	Ward Admingate	0712085350			5	
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DEPARTMENT OF LANDS, URBAN PLANNING AND DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

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NAME	Mwende	Visitine Harag Maingi	Machina NIBITER NEORA	The north Temwork	F	STOR KNINDS ME WHOLE STOR	•													
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AGE GROUP	35-60 >60																			
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GOVERNMENT OF MAKUENI COUNTY



Email: environment@makueni.go.ke

DEPARTMENT OF LANDS, URBAN PLANNING & DEVELOPMENT, ENVIRONMENT & CLIMATE CHANGE P.O. BOX 78-90300 MAKUENI

Web: www.makueni.go.ke

MEETING TITLE: PCRA COMMUNITY ENGRAPMENT WARD WOTE NZIU

VENUE: RCACIA RESORT DATE: 28/04/2023

Total	Female	Tale	Mala		
U	7	دع		Below 35	The state of the s
8		4	33-39	Age	
_			Over 60		
0	10			TOTAL	
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Name Designation Gender M F Telephone

Age (Yrs)
w 35-

PWD

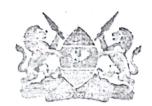
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	7 %	Below 35- 35 59 <	Age (Yrs
		9 60	(rs)
	March:	1 -	PWD Signature

Emali/mulala Communing members/

REPUBLIC OF KENYA



GOVERNMENT OF MAKUENI COUNTY



PCRA Consultative Meeting Form

· County MAKUENI

- · Sub County KIBWEZ-I WEST
- · Ward EMALI MULALA
- Date <u>5|5|2023</u>

Gender		Age		TOTAL	PWD	MINORITY
Genaei	Below 35	35-59	Over 60			
Male	10			15	0	0
Female	6	9	15 -	15	0	0
Total	11	14	1	30.		_

	Name	ID 🙈	Mobile number	G	ender 🎻	Age	People	Minority	signatur
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1	(relia m Nyamoi	29564236	0791783284	/		30			stille
2	Kimen winder	1058/605	0712898626	/		52			Se.
3	HENRY M. MUTINDA	0917852	0722738304	/		68		1.	Muhuda.
4	BENJAMIN YULL	2-1955664	0729900799	V		37			Brie.
5	Francis Mwangangs	26909267		V		35			# 1, 1,
6	Nicolus Hooks	11038327		V		54			Alk
7	Rosales M. Kitili		0703 416264	4	_	38			Osso.
8	Everine Latine		U740170966		W	35			TH 6
9	KILLU NDIVO		0708701383	<u></u>		52			JAK.
10	GEORGE MUTISO		0719617260	1		32			10
11			0793183019	V		70			The state of
12	SEBASTIN KILOWZO	30617024		V		28		5	moener
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14	Nicholas Muja	28442500	0711801600	V		31		. /	Balles -
15	Nashon Muendo		0783957057			39			Man D
16	FRANKLIN N. MUEKE	22912275	0716570423	1		38		-	WV
17	Grace M. Maver		0722143699	40	V	39			
18	peter Vaati		0742352951	V		2-8			756
19		28862208	0720436292	/		32			Parco
20	Dannis mwongels		0710978648	1		24			*
21	persons K, munus	24462325	0114206255	1/		37			1
22	LDIS MAUFIDU	23827900	0719260115		/	38		7	Thum!
23	Stacy Museus!	28612218	0724419361		/				Salve
24	Joseph Vaak	28870711	0768679081	1/		34 32			som ploth
25		'	0743+23994	-V	~	30			
26	PAULINE MULICALI	30468420	0713891615		/	34			10
27	RABECCA M. ISAAC		0716132761			29			
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REPUBLIC OF KENYA



Community Mambers.

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PCRA Consultative Meeting Form

County MANUENI

GOVERNMENT OF MAKUENI COUNTY



Date 69-05-2023

Sub County KA(T) Ward /L(M)A

Gender		Male	Female	Total
	Below 35	ė	N	8
Age	35-59	8	2	<u>;</u>
	Over 60	23	N,	5
TOTAL		7	2	30
PWD		0		
MINORITY		P	1	1

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			Minority
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REPUBLIC OF KENYA



Community

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GOVERNMENT OF MAKUENI COUNTY



PCRA Consultative Meeting Form

- County Makueni
- Sub County KAITI

Date 10/5/2033

SUMMARY OF PARTICIPANTS

Below 35 35-59 Over 60 TOTAL 4 9 2 155. 4 5 14 3-26	Total	Tatal	Female	Male			Control
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People living with disability
Minority
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REPUBLIC OF KENYA



NATION BEFORE

PCRA Consultative Meeting Form

- County Makugai
- Ward Kingmi Nicombani
- · Date 11/05/2023

SUMMARY OF PARTICIPANTS

35-59 Over 60 3 2 11	Ochdel	Dalam 15	Age		TOTAL	PWD
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GOVERNMENT OF MAKUENI COUNTY



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REPUBLIC OF KENYA ween A

Community

GOVERNMENT OF MAKUENI COUNTY



PCRA Consultative Meeting Form

- Sub County Wilmer seust Ward Wings m/N Dawlan son

SUMMARY OF PARTICIPANTS

35-59 Over 60				B	60		四〇州影响
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35-59 Over 60			P -1	p	ō	ω,	Valo
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REPUBLIC OF KENYA



PCRA Consultative Meeting Form

County MAKUENI

Sub County MBDOX1

Ward MATA KAKO

Date 10+4-05-2023

SUMMARY OF PARTICIPANTS

	Total	Female	Male		I Charles and
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GOVERNMENT OF MAKUENI COUNTY



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REPUBLIC OF KENYA



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GOVERNMENT OF MAKUENI COUNTY



PCRA Consultative Meeting Form

- County MATEURY
- Sub County M & OON
- Ward 09-05-2023 XXXO/JAIA

Date__

SUMMARY OF PARTICIPANTS

Male Gender Below 35 35-59 Age Over 60 TOTAL PWD

MINORITY

Total

0

30

Female

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