THE UNITED REPUBLIC OF TANZANIA PRESEDENT'S OFFICE REGIONAL ADMINISTRATION AND LOCAL GOVERNMENTS



MPANDA DISTRICT COUNCIL

STRATEGIC PLAN

2016/17 - 2020/21

District Executive Director Mpanda District Council P.o Box 1, MPANDA KATAVI REGION

Phone: +255 25 2820068

+255 25 2820022

Fax: +255 25 2820068 E-mail: dedmpandadc.go.tz www.mpandadc.go.tz

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THE VISION

Mpanda District Council aspires to be highly competent Local Government Authority in terms of its ability to provide quality socio-economic services based on good governance principles and enabling its people use available resources to bring about their sustainable development by the year 2020

THE MISSION

Mpanda district council is committed to facilitate and coordinate maintenance of peace, order and provision of quality socio-economic services to the communities through participation of different stakeholders, good governance in order to alleviate poverty and bring about sustainable development

THE MOTTO

"Hard working and knowledge is key to peoples' Development"

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LIST OF ABBREVIATIONS AND ACRONYMS

ABBREVIATION ACRONYMS

ANC Ante naetal Care

ARI Apper Respiratory Infections

BCG Tuberculosis immnunisation Antigen

CBOs Community Based Organizations (Taasisi za kijamii)
CCM Chama Cha Mapinduzi (Tanzania's ruling Party)
CHADEMA Chama cha Demokrasia na Maendeleo (political party)

Charles and Personal and Machaeleo (Pointern

CUF Civic United Front (Chama cha wananchi)

DAICO District Agriculture, Irrigation and Cooperative Officer

DAS District Administrative Secretary

DC District Commissioner

D.C. District Council
DE District Engineer

DED District Executive Director
DEO District Education Officer

DHRO District Human Resource Officer

DMO District Medical Officer
DPLO District Planning Officer
DS Divisional Secretary
DT District Treasurer

DWE District Water Engineer

FBOs Faith Based Organizations (FBOs)

FGM Female Genital Mutilation
GDP Gross Domestic Product
GER Gross Enrolment Ratio
GNP Gross National Product

HIV/AIDS Human Immuno Virus/Acqured Immune Deficiency Syndrome

KRA Key Result Areas

KSI/A Key Strategic Issues/Areas HODs Heads of Departments

LAAC Local Authorities Accounts Committee

LGAs Local Government Authorities
LGRP Local Government Reform Programme

LGSC Local Government Service Commission

MoAF Ministry of Agriculture & Food Security (Wizara ya Kilimo na Chakula)

MCH Maternal & Child Health
MoEC Ministry of Education & Culture

MoF Ministry of Finance

ABBREVIATION ACRONYMS

MTEF Medium Term Expenditure Framework

NBS National Bureau of Statistics

CCM Chama Cha Mapinduzi

NGOs Non-Governmental Organizations

PAC Public Accounts Committee PRA Participatory Rural Appraisal

RAS Regional Administrative Secretary

RC Regional Commissioners
RS Regional Secretariat

RCHC Reproductive and Child Health Cordinators

StrPln Strategic Planning
TB Tuberculosis

TBA Traditional Birth Attendants

TLP Tanzania Labour Party

TT Anti Tetanus Immunisation Antigen

UDP United Democratic Party
VEO Village Executive Officer
VHW Village Health Workers

WDC Ward Development Committee

WEO Ward Executive Officer ZRT Zonal Reform Team

EXECUTIVE SUMMARY

Mpanda District Council was re-established in 1984 after a series of landmarks that led to the enacting of Local Governments Act No. 7 (District Authorities) of 1982. The Five Years Rolling Strategic Plan for Mpanda defines the future direction of the Council for the period 2016/17 - 2020/21 by setting the goals, defining the major strategy and TARGETs, the strategies, activities and resources needed to realize the vision. It is based on a systematic assessment of the existing situation and was developed through a highly participatory process involving all key stakeholders.

The Government of Tanzania is committed to provide sustainable quality and responsive services to its citizens, through Local Government Authorities (LGAs). Against this background, the Government, in 1996, prepared the Local Government Reform Agenda whose mission is to strengthen the democratically elected, autonomous local government authorities to deliver services according to locally defined needs, within the set national policy and legal frameworks. Mpanda District Council is among the 52 District Councils under Phase two of the LGRP which started in 2002. The major goal of the reform programme is to enhance the level of performance of Local Government and improving social services delivery in five sectors namely Education, Health, Water, Agriculture and works.

Mpanda District Council is currently implementing 5th step of the restructuring process. The step included conducting of the major stakeholders' workshop which bought together key stakeholders of the council. However, the main objectives of carrying out the second stakeholders' workshop were: -The outputs of this workshop included the Proposed Council's Vision and Mission statements; and the proposed Specific Objectives for improving service delivery. The Workshop did also come out with the recommendations for the performance indicators and the possible services that could be outsourced.

Preparation of the council's five Year Rolling Strategic Plan 2016/17- 2020/21 aims at building the capacity and providing the direction for the District to fulfill its functional objectives efficiently and effectively. The strategic planning process, which was very participatory,

comprised of six days planning workshop sessions involving the Council's Strategic Planning Team (Heads of departments or Sectors) to review and agree on:

The Council's SWOCs (Strengths, Weaknesses, Opportunities and Challenges) resulting from the analysis of Council.

Environmental scanning

Key Strategic Issues (KSIs) and Key Results Areas (KRAs) resulted from the analysis of Council SWOTs;

The Council Vision and Mission statements, reviewed from the proposed by the second stakeholders' workshop;

Service delivery Goals, Targets and Strategies

Identification of Activities and Implementation Action Plan

Preparation of implementation Plan and Budget;

Preparation of the Monitoring and evaluation Plan.

Unlike its governance responsibilities, most aspect of a local government's approach to delivering services to citizens (e.g., residents and businesses) should be reflected in a strategic plan. The key questions that should be addressed correspond with the questions, previously identified, which comprise the essence of any strategic planning exercise:

What is the current situation and how is that situation likely to change in the near future?

Where are you going as an organization? How will you get there?

Layout of Strategic Plan document for Mpanda District Council has been divided into 6 major parts which includes; An introductory note including council Profile; Situation analysis, Environmental Scan of the Council (General, External & internal environment); Identification of the SWOCs, Enablers /Constraints and Key Result Areas

Reviews of the Council Service Delivery; The Mission, Vision and Functions of the Council and Goals/Objective of the councils; The Targets, Strategies, Activities, and Budget; The Implementation Action Plan and Budget; and finally Monitoring &Evaluation plan and performance indicators.

The service delivery status report answers the above questions. This has been done through a service delivery research done in steps 3 & 4. In the service delivery survey respondents were mainly asked to give their opinion if they are really getting the service, if yes to what extent they

are satisfied with the services and in which areas they ae dissatisfied with the services provided and possible reasons for that. The analyzed report was tabled before the stakeholders' workshop, a summary of which is given in the strategic document. This situation analysis report gives the service delivery gap which the planning team had to develop strategies to bridge the gaps.

The strategic Planning process through SWOCs identified four major/key Strategies i.e:

Building on Strengths such as educating communities etc

Resolve Weaknesses such as privatizing and/or outsorcing some service delivery

Exploiting the Opportunities like involvement of all stakeholders in service delivery

Avoiding the Threats.

Taking into consideration its Mission Statement, Mpanda district council finds itself to have eight goals grouping its range of services. These eight goals/Objectives are the basis of the broad functions and activities for the council. They include:

- Services improved and HIV/AIDS infection reduced (catering for 6 sectors/units having 22 targets)
- Facilitation of Good Governance in management, and mobilization of Resources for socio-economic development in thjurisdiction area of the Council (catering for 6 sectors/units having 32 targets)
- . Social services delivered and quality of life for social well being in the council improved Council. (*Catering for 3 sector having 61 targes*
- Coordinating Extension services, Credit scheme facilities, Cooperative services Agroindustries Food security and marketing in the Council improved. (Catering for 3 sectors having 60 targets)
- Environmental quality and management of natural resources for development in the council improved (*catering for 2 sectors, 14 targets*)

- . Coordinating & maintenance of rural accessibility and provision of infrastructure services in the Council improved (*catering for 1 sector having 5 Targets*
- . Coordinating community participation in Development, Cultural & Sports activities, and Social welfare in the Council enhanced. (*Catering for 3 sector having 14 targets*
- Environmental management and coordination of settlements development plan in urban and rural area improved.; (catering for Urban development environmental management (UDEM) & Strategic urban development plan (SUDEP) 5 Targets.

The implementation of Strategic Plan Objectives will show two categories of operational budgets. These are Development Budget (capital Investments) and recurrent budget (Service delivery). The five year rolling strategic Plan for Mpanda district council is expected to cost Tshs. 85,601,197,040/= for the whole period of five yeas. These will be funded through the Council Own Sources Tshs 12,840,179,610/= (15%); Grants from the Government of Tanzania Tshs. 42,800,598,700/= (50%); and funds from Development Partners/Donors Tshs. 29,960,419,090 (35%).

During the implementation of the Strategic Document, it is important to take necessary precautions of some crucial issues. The Critical issues are those strategic issues, which are most important to the achievement of the desired future of the Council, and most likely to be affected by local intervention. The Council Strategic Planning team may develop many TARGETs that are desirable but which can hardly be implemented. This might be due to reasons beyond the capability or expectations of the Council. Therefore, while developing targets the following assumptions are vital to be taken on board.

Policy and legal matters, together with considering the whole process of Community development and their aspirations.

Good Governance

Availability of funds is a major prerequisite for any plan to succeed.

Capacity of the Council staff, which includes ability and efficiency of the Council management and Staff to implement the **Strategic Plan.**

The Community participation in the Planning, implementation and evaluation of the programme is very essential

The Mpanda District Council Strategic Plan is a five years rolling plan effective 2016/17 to 2020/21. However, among the TARGETs there are those, which will cover the whole period and perhaps beyond, and those, which will start and finish during the strategic plan period.

Value for money studies on alternative service delivery option had been conducted and the Council has come up with 20 activities that might be outsourced or privatized. These activities have been identified after deep consideration and calculation of value for money and making a value for money analysis for each activity. These include:

- Office and environment cleaning
- The security service for council.
- Surveying activity
- Valuation exercise
- MPADECO cooking oil industry.
- Mechanical and Electrical Workshop/Garage
- The Construction and rehabilitation works (Roads and buildings).
- Operating public toilets
- Improvement of sewage systems
- Mortuary services
- Revenue Collection (some sources)
- Debits Collection
- Water workshop
- Revenue (Water bills) collection
- Dipping services
- Auction centers
- Slaughter slabs, and
- Tree nurseries.

Since the Strategic Planning is a process which involves different stakeholders is more of participatory nature, then its implementation takes a community participation approach, therefore

need for a community partnership in monitoring and evaluation means that people take a significant role in deciding when, how and what to monitor or evaluate.

Strategic plan Monitoring deals mainly with strategic plan inputs, activities and outputs; whereas Strategic Plan Evaluation is more focused on the assessment of outcomes and impacts while the performance indicators show how the archivement for each targets intervene is measured. The Monitoring and evaluation procedures depend on indicators to measure the performance of an intervention.

CHAPTER ONE

1.0 INTRODUCTION

1.1 Background

Mpanda District Council was re-established in 1984 after a series of landmarks that led to the enacting of Local Governments Act No. 7 (District Authorities) of 1982. It is one the five councils comprising of Katavi region.

The Five Years Rolling Strategic Plan of Mpanda District Council defines the future direction of the Council for the period 2016/17-2020/21 by setting the goals, defining the major strategy and targetss, the strategies, activities and resources needed to realize the vision. It is based on a systematic assessment of the existing situation and was developed through a highly participatory process involving all key stakeholders.

1.2 Status of the LGRP process at MPANDA district council

The Government of Tanzania is committed to provide quality and responsive services to its citizens. Through the local government institution, it is providing these services through Local Government Authorities (LGAs). Against this background, the Government, in 1996, prepared and is implementing the Local Government Reform Agenda whose mission is to strengthen the democratically elected, autonomous local government authorities to deliver services according to locally defined needs, within the set national policy and legal frameworks.

The Mpanda District Council is among the 52 District Councils under Phase two of the LGRP which started in 2002. The major goal of the reform programme is to enhance the level of performance of Local Government and improving social services delivery in five sectors namely Education, Health, Water, Agriculture and Works.

The vision of Local Government Reform Programme came into existence after empowering the local government authorities to apply polices set in planning, organizing, coordinating, controlling and making evaluation on their activities.

The LGRP process comprises 11 sequential and systematic steps as follows:

Step 1: Formation of Council Reform Team (CRT).

Step 2: First stakeholder workshop

Step 3: Data collection

Step 4: Data analysis and Report writing

- Step 5: Second stakeholder workshop and Preparation of a strategy document
- Step 6: Organisation review and selecting the preferred organisation option
- Step 7: Preparation and approval of an implementation plan
- Step 8: Designing human resources system
- Step 9: Integration of implementation plan into annual planning and budgeting
- Step 10: Implementation of human resource processes
- Step 11: Implementation of service delivery strategies and Monitoring implementation

 Mpanda District Council is currently implementing step 5 of the restructuring process.

 Step has four main tasks these are: -
 - Conducting a major stakeholder's workshop to decide on the Council vision and mission
 - ♦ Firm up strategies, performance indicators and targets.
 - Assess the practicability of strategies, performance indicators and targets.
 - ◆ Drafting of the Strategic Plan Document.

However, the main objectives of carrying out the second stakeholders' workshop were: -

- i) Present findings of the data collection and analysis carried out in steps 3 and 4.
- ii) Assess Stakeholder's requirements from Stakeholder survey in step 3 and input during workshop.
- iii) Assess the performance gap between current targets and performance and between current performance and stakeholder's requirements.
- iv) Develop collectively the vision and mission statement of the council.
- v) Formulate priority objectives and strategies for the Council, including options to privatize or outsource services.
- vi) Identity the key result areas, which will later from the basis for performance indicators. The second stakeholders' workshop had five major outputs: -

a) The Proposed Council's Vision

The participants agreed on a proposed vision for the Council, and this was that; what Mpanda District Council aspires for its Community to have sustainable development. The proposed Vision states:

"Mpanda district council aspires to be highly competent Local Government Authority in terms of its ability to provide quality socio-economic services using available

resources basing on good governance and collaboration of all stakeholders for sustainable livelihood of its people by the year 2020".

b) The Proposed Council's Mission

They also proposed the Mission statement, which states: -

"Mpanda district council determines to coordinate delivery of socio-economic services basing on good governance principles and participation of all stakeholders in poverty alleviation efforts so as to attain sustainable development"

c) The proposed Specific Objectives for improving service delivery

The third output was the recommendations of specific objectives and strategies for every department.

d) The proposed Performance indicators

The Workshop did also come out with the recommendations for the performance indicators and the possible services that could be outsourced.

e) The proposed Enablers and Constraints

The Workshop also considered some of the factors that could be the Enablers (Strengths and Opportunities) and Constraints (Weaknesses and Threats) during implementation of the Strategic Plan. These are influenced by either of the groups below:

- Government and Development Partners Policies.
- ♦ Council Management and its Culture
- ♦ Council Leadership
- ♦ The Community and
- ♦ Resources.

1.3 Preparation of the council's strategic plan

One of the major steps of the Reform Programme is the preparation of the Five Year Rolling Strategic Plan of the council 2016/17-2020/21. The plan aims at building the capacity and providing the direction for the District to fulfill its functional objectives efficiently and effectively.

M/S Juma A. R. Iddi, a Strategic Planning expert facilitated the strategic planning process, which was very participatory. The process for the second part comprised of six days planning workshop

sessions involving the Council's Strategic Planning Team (Heads of departments or Sectors) to review and agree on:

- 1. The Council's SWOCs (Strengths, Weaknesses, Opportunities and Challenges) resulting from the analysis of Councils environmental scanning.
- 2. Key Strategic Issues (KSIs) and Key Results Areas (KRAs) resulted from the analysis of Council SWOCs;
- 3. The Council Vision and Mission statements, reviewed from the proposed by the second stakeholders' workshop;
- 4. Service delivery Goals, Targets and Strategies
- 5. Identification of Activities and Implementation Action Plan
- 6. Preparation of implementation Plan and Budget;
- 7. Preparation of the Monitoring & evaluation and performance indicators Plan.

1.4 Layout of the strategic plan document

The Strategic Plan document for Mpanda District Council has been divided into eight major parts which includes;

Part I: An introductory note including council Profile

Part II: Situation analysis reviews of the Council Service Delivery.

Part III: The Mission, Vision and Functions of the Council and Goals of its sectors

Part IV: An Environmental Scan of the Council (General, External & internal environment)

Part V: Identification of the SWOCs, Enablers /Constraints and Key Result Areas.

Part VI: The Targets, Strategies, Activities, and

Part VII The Implementation Action Plan and Budget.

Part VIII: - The Monitoring and Evaluation System.

1.5 Basic data on the council (Mpanda council profile)

1.5.1 Geographical location

Mpanda district is one of the three district of Katavi Region, the district lies between latitudes 5⁰ 15 to 7⁰ 03' south of Equator and longitude 30⁰ to 33⁰ 31 East of Greenwich. It is bordered by Urambo district (Tabora) to the North Sikonge district (Tabora) to the East, Chunya district (Mbeya) to the East, Sumbawanga district (Rukwa) to the South – East, Nkansi district (Rukwa) to the South, Democratic Republic of Kongo DRC to the West (separated by Lake Tanganyika) and Kigoma district (Kigoma) to the Northwest.

1.5.2 Land area

The district has a total area of 47,527 kms (4,752,700) of which 932,136 ha is ideal for crop production, 2,801,163.7 is under Forest reserve, 860,000ha is under Game Reserve 168,400 ha is water bodies and the rest is used for other activities. Hence, the total land area of the district is classified as follows:

Table.1: Land classification in Mpanda district

Classification	Area in sq. kms	Area in Ha	Area shares %
Arable land	9,233.1363	923,136	19.4
Game Reserve	8,600	860,000	18.095
Forest reserve	28,011.637	2,801,163.7	58.938
Water bodies	1,684	168,400	3.54
Others			
TOTAL	47,527	4,752,700	100

Fig. 1: LAND SHARE IN PERCENTAGE

Water bodies Arable land
4% 19%

Game reserve
18%

Figure 1: Distribution of area share in (%) in Mpanda District

1.5.3 Administrative units

Administratively, Mpanda district is divided into three (3) divisions Kabungu, Mwese and Karema. The district is further sub- divided into 16 wards and 55 villages.

Division, Land Area, Number of Wards and Villages as depicted in Table 2 below: -

Table 2: Land Area and Administrative Units (Data exclude water bodies)

			,
DIVISION NAME	LAND AREA	NUMBER OF	No. OF VILLAGES
	Km2	WARDS	

1. KABUNGU	8	30
2. MWESE	4	14
3. KAREMA	4	11
TOTAL	16	55

Source - Mpanda District Council Lands Office, 2014/15

1.6 Demographic characteristic

1.6.1 Ethnic groups

The main ethnic group in Mpanda DC is the Bende. They constitute almost 80 percent of the entire population. Their major occupation is farming while livestock keeping is practiced on a small scale. Other ethnicity groups found in the council include the Fipa, Sukuma and Waha, mainly found in central and north eastern parts of the council which covers Mpandandogo, Kabungu, Sibwesa, Ikola, Kapalamsenga, and Katuma wards. The Hutu and Ha are two other ethnic groups also found in Mpanda DC although in small numbers. The Sukuma are predominately pastoralists, but nowadays they are also agro-pastoralists.

1.6.2 Population size and Growth

The population of Mpanda DC has experienced a constant growth rate as indicated in Table 1.2. The growth rate of the council was 3.2 percent during the 1988 - 2002 intercensal and remained at the same rate of 3.2 percent in 2002 -2012 intercensal period. According to the 2012 Population and Housing Census the district had 179,136 people in 2012 compared to 119,939 inhabitants counted in 2002 Population Census. The increase of council population, among other factors, was due to the immigrants from outside the council as well as outside the region. Land fertility for agricultural activities in most areas of Katuma plain, Sibwesa, Mpandandogo and Kabungu wards; and the virginity of the land favours pastoralists to migrate with their flocks of livestock in the council. The 2012 population census results put the Mpanda DC population at 119,939 persons out of which, females account for 50.0 percent of the population or 60,026 persons.

Compared to other councils of Katavi Region, Mpanda DC was the most populous council in the region and contributed 31.7 percent of the regional population in 2012. Between 2002 and 2012 the council had a population increase of 3.2 percent the same as the regional population increase.

1.6.3 Population Distribution by age group in Mpanda District Council

The population distribution by age group in Mpanda district council indicates that, the youth aged between 5 and 14 years constitute between 40 and 40.7 percentage of the total population of Mpanda District council during 1978 and 1988 population census. The dependent groups (0-14) and people who are over 65 years old constitute 51.1 of the total population (1988) while 21.3 comprise the working group aged between 25-44 years. This implies that, dependency ratio is big, few people produce to feel many people which on the other hand implies that, an appropriate and modern agriculture technology and high yielding sad need to be applied. High predicting in other sector is also imperative.

1.7 Climate vegetation and topography

Mpanda district has an altitude ranging from 1000 to 2500m above sea level, the average temperature ranges between 15 centigrade and 30 centigrade annually. Mean annual rainfall ranges from 900mm to 1,300mm. The district is characterizing by highlands, small mountains peaks, Mwese ranges with moderately hills, gentle plain and plateaus, Lake Tanganyika shore with steep hills, gentle plateau and plains, Karema depression with very gentle plain. The most predominant vegetation includes, tropical and savannah wooded grassland and thorny bushes, as summarizes below.

 Table 1: Climate Vegetation and Topography Of Mpanda District

			ate			
Morphological Features	Description		Temp. C ^o		all	Natural vegetation and crops grown and
Teatures			Mi n	Max	Min	Livestock
The Highlands	This area is found in Mwese and Lyambalyamfipa bordering Nkansi district	25	15	100	1300	Predominant vegetation is miombo woodland, Bush land & Bushed grassland.
Grass land	Found in the valley of Ugalla, Katuma Rivers and in small areas along Lake Tanganyika shore	30	24	900	1000	Tropical wooded grassland
Woodland	It covers most of Mpanda District. Mpanda-Mwese ranges Kabungu division	29	18	900	1000	Characterized by miombo climate a one season rain fall followed by a long dry period.

Source: Mpanda DC- Agriculture, Irrigation and Cooperatives Department, (2015)

1.8 Agro- economic zones

The district is classified into four Agro- economic zones namely: Mwese Highlands, Karema Depression, Kabungu Plateau and Lake Tanganyika. The following table shows a summary indicating locality, altitude, climate, soil and the main economic activities for respective zone in the district.

Table 2: Classification of Agro-Economic zones in Mpanda District Council

Zone	Location	Altitude	Soil And Rainfall	Main Economic
				Activities
Mwese	Mwese	Altitude	Soil- sandy clay loam	Agriculture
Highlands	Division	1100-	with good drainage	Maize, cassava, beans,
		2500m	main soil order ultisol	bananas, coffee, Irish
			(Hilly)	potatoes
			Rainfall- 10-1100mm	Livestock
				Cattle, sheep, goats,
				poultry, Others,
				beekeeping
Karema	Karema	1000-	Soil- sandy clay loam	Agriculture
Depression	Division	1300m	Ferrisols	Maize, cassava, paddy,
_			Rainfall- Annual	Sunflower
			Rainfall averages is	<u>Livestock</u>
			about 1200mm.	Cattle, goats, sheep,
				poultry
				Others
				Fishing & Lumbering.
Katumba plain	Kabungu	1000-	Soil- Sandy loam with	Agriculture
	Division	14000m	good drainage.	Maize, Cassava, paddy
			Rainfall is ranges 1000-	Sunflower, cotton,
			1300mm	Cashewnuts,
				<u>Livestock</u>
				Cattle, goats, sheep,
				poultry
				Others
				Beekeeping
Lake Tanganyika	Karema	770-	Soil- sandy loam with	<u>Agriculture</u>
	Division	1300m	good drainage.	Maize, cassava, Palm oil,
			Main soil	paddy
			Vertisol	<u>Livestock</u>
			<u>Rainfall</u>	Cattle, goats
			950-1200mm	Others
				Fishing

Source: Mpanda DC-Agriculture, Irrigation and Cooperatives Department, (2014)

1.9 Social services

1.9.1 Education

A) Primary Education

Education sector in Mpanda District Council is among many sectors which contribute to the development of the district. The role of education sector in the district is to improve education performance in both; primary and secondary education.

The council had **53** primary school, STD I pupils' enrolment in the year 2014 were **3,602** boys and **3,411** girls making a total of **7,013** pupils. This is an enrolment of 81%.

i. Staff strength

The district has a total of **672** teachers. The existing number of school pupils were **28,691** where by **14,765** were boys and **13,926** were girls. With a new circular which instructs that Teacher Pupils Ratio (TPR) should be 1:45, the district has a TPR of 1:53 (Therefore we have a deficit of 168).

Table 3: Staff Strength – Primary Education

POSITION	REQUIREME	AVAILABLE	DEFICI
	NT		1
District Education Office	14	8	6
DIPLOMA (Teachers)	840	10	168
GRADE IIIA	-	657	-
DEGREE	-	5	-
TOTAL	854	680	174

Source: Council Education Office, (2014)

Total number of pupils from Std I to VII in the year 2014 was 14,765 boys and 13,926 girls. This totalled to **28,691** pupils

Table 4: Standard One Enrolment, 2014

ACE (Vmg)		TARGET		E	NROLME	NT	%
AGE (Yrs)	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	70
7	2213	2176	4389	1895	1673	3568	81
8-10	1	-	-	1707	1738	3445	78
Total	2213	2176	4389	3602	3411	7013	159

Source: Council Education Office, (2014)

Table 5: School Facilities (2014)

Description	Requirement	Available	Deficit	Percentage of deficit
i) Classrooms	840	305	535	64
ii) Desks	9564	6399	3165	33
iii) Textbooks	28691	14345	14345	50
iv) Toilets	1288	489	799	62
v) Houses	840	205	635	76
vi) Cupboards	1130	113	1073	90

Source: Council Education Office, (2014)

The district has a completion rate of 45.4%. This shows that 2750 number of pupils left School before completion last year as shown below.

 Table 6: District Completion Rate

PUPILS ENROLLED IN STD I – 2008			PUPILS WHO COMPLETED STD VII - 2014			
BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	
2573	2464	5037	1114	1173	2287	

Source: Council Education Office, (2014)

Table 7: National STD IV Exam in 2014

	No Of Candidates	Candidates Passed	
BOYS	1532	1382	
GIRLS	1649	1524	
TOTAL	3181	2906	
PERCENTAGE		91%	

Source: Council Education Office, (2014)

The performance of in STD IV examination has been rising from 86 in the year 2014

Table 7: Primary School Leaving Exams Perfomance 2014

	No of candidates	Candidets who passed	Candidets selected for secondary education
BOYS	1114	772	772
GIRLS	1173	471	471
TOTAL	2287	1243	1243
PERCENTAGE		54	100

Source: Council Education Office, (2014)

b) Adult Education

Table 8: Functional Literacy (KCM – Kisomo Chenye Manufaa): Participants in each Stage

	<hi< th=""><th>ΗI</th><th>HII</th><th>H III</th><th>H IV</th><th>TOTAL</th></hi<>	ΗI	HII	H III	H IV	TOTAL
MALE	4182	2281	1520	680	1117	9780
FEMALE	7435	4311	3122	1250	1324	17442
TOTAL	11617	6592	4642	1930	2441	27222

Source: MDC Education Office, (2014)

The adults who cannot read, write and do simple arithmetic are 14.034. There are no built classrooms for them only. Primary school classes and churches' buildings are used. Participants for stages I to IV (H I – H IV) are at various stages of literacy.

Table 9: Progressive Literacy (KCK – Kisomo Cha Kujiendeleza)

MALE	FEMALE	TOTAL
9,300	24,026	33326

Source: Council Education Office, (2014)

So far 24 COBET classes have been established out of targeted classes. These COBET classes have 662 children aged 11- 13 years of which 366 are boys and 296 are girls. Also there are 264 boys and 283 girls totalling 547 children registered for Cohort 2 classes aging 14-18 years. Total number of teachers teaching these groups is 23

Table 10: COBET Students

СОНОТ	BOYS	GIRLS	TOTAL
Ι	366	296	662
II	264	283	547
TOTAL	630	579	1209

Source: Council Education Office, (2014)

Table 11: Apprentices in Vocational – Centres

INSTITUTIONS	SKILLS	MALE	FEMELE	TOTAL
IFUKUTWA	1. WOODWORK	0	1	1
	2. DOMESTIC SCIENCE			
KAREMA	1. WOODWORKx	1	0	1
	2. DOMESTIC SCIENCE			
TOTAL		1	1	2

Source: MDC Education Office, (2014)

c) Special Education

The District has one primary schools with special education section on mentally retarded children. There is one trained teacher conducting this class.

The following table shows the school, number of pupils and the type of special education carried out.

Table 12: Special Education

SCHOO	MENTALLY RETARDED								
L	TEAC	TEACHERS DEMAND TEACHERS AVAILABLE			PUPILS				
	MAL E	FEMAL E	TOTA L	MAL E	FEMAL E	TOTA L	BOY S	GIRL S	TOTA L
IKOLA	2	2	4	1	0	1	3	5	8

Source: Council Education Office, (2014)

d) Teaching and learning materials.

For the year 2014 a total of 14,345 books for schools were supplied by the 5th Government. This brought the Book Pupil Ratio (BPR) to be 1:2 on average from 1:4 last years.

B.) Secondary Education

Secondary education sector is among many sectors which contribute to the development in Mpanda District Council. The role of education sector in the district is to improve education performance in secondary education.

The council has nine Secondary schools of which eight are Govrmentt owned and one is privte school. Form one enrolments from Governent schools in the year 2014 were 400 boys and 236 girls making a total of 636 students. This is an enrolment of 33.14% of the wole enrolment in secondary schools.

a). Staff strength

In the year 2014, the council had 88 teachers in public schools where as male teachers are 78 and female teachers are 10. Among them, there are 44 Arts degree holders (male

38 and 6 female). There are also 26 diploma in Arts teachers (23 males and 3 female), and 9 diploma in science teachers (8 males and 1 female).

Table 13: Teachers' and Lab Technitians Demand and Deficit in Public Schools

Description	Demand	Available	Deficit	% Deficit
Education officers	9	5	4	44.4
Science and Mathematics	86	17	69	80.2
Social Sciences and	144	70	74	51.3
Languages				
Laboratory Technicians	8	0	8	100
TOTAL	247	92	155	62.7

Source: Council. Education Office, (2014)

Total number of students from Form I to VI in the year 2014 was 1065 boys and 855 girls. This totalled to 1920 Students.

Table 14: Form I Enrolment, 2011 -2014

YEAR TARGET			ENROLMENT			0/	
ILAK	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	%
2011	1514	1204	2718	1252	840	2092	76.9
2012	1646	1143	2689	1288	1018	2306	85.7
2013	516	297	813	336	315	651	80.1
2014	772	471	1243	400	236	636	46.8
Total	4448	3115	7463	3276	2409	5685	

Source: Mpanda D. C. Education Office, (2014)

Table 15: School Facilities (2014)

Description	Requiremen	Availab	Deficit	Percentage of
	t	le		deficit
i)Classrooms	116	90	26	22
ii)Tables and Chairs	1920	1920	0	0
iii)Textbooks	28107	11718	16389	58
iv)Toilets	103	64	39	37.8
v)Houses	230	31	199	86.5
vi)Cupboards	80	22	58	73
vii)Adminstration Blocks	8	3	5	62.5
viii)Libraries	8	2	6	75
ix)Science Laboratories	24	18	6	25
x)Hostels	74	14	60	81
xi)Domitories	2	1	1	50
xii)Dinning Hall	8	1	7	87.5

xiii)Adminstration Blocks	8	3	5	62.5
ix)Libraries	8	0	8	100

Source: Council Education Office, (2014)

The Council has a completion rate of 80.0 %. This shows that 264 number of Students left School before completion last year as shown below.

 Table 16: District Completion Rate

STUDENTS	ENROLLED	IN FORM	STUDENT	WHO	COMPLETED
I - 2011			FORM IV- 2	014	
BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
417	280	697	176	79	255

Source: Council. Education Office, (2014)

Table 17: National FORM IV Exam in 2014

	No Of Candidates	Candidates Passed
BOYS	176	128
GIRLS	79	53
TOTAL	255	181
PERCENTAGE	12.1	70.9

Source: Mpanda D. C. Education Office, (2014)

The performance of form IV examination has been rising. The results are better than those shown in the table below,

Table 18: Secondary School Leaving Exams Performance, 2014

	No of candidates	Candidates who passed	Candidates selected for Advanced Secondary School
BOYS	176	128	25
GIRLS	79	53	9
TOTAL	255	181	34
PERCENTAGE	59.4	70.9	13

Source: Council Education Office, (2014)

Table 19: Key Result Areas

NO	Type of service	Current Delivery Level	Target/Re quired Level	Surplus or Deficit	Perfor mance Level %
1.	Student enrolment	1920	4640	2720	58.6
2.	Student completed form IV	255	697	442	63
3.	Students selected for form one	636	1243	607	48.8
4.	Teachers establishment	153	230	77	33.4
5.	Teachers Degree	87	230	143	62

6.	Teachers office	74	52	24	32.4
7.	Number of Secondary schools	8	16	8	50
8.	Availability of classrooms	138	85	53	38.4
9.	Teachers houses	230	38	192	83
10.	Desks	1920	1920	0	0.00
11.	Ratio number of pit latrines per	Male 1:30	Male 1:25	1:70	78.1
	Students (Male/Female)	Female 1:27	Female		
			1:20		
12.	Shelves	3	119	116	97
13.	Cupboards	31	139	108	77
14.	Tables	1920	1920	0	0
15.	School play grounds	24	56	32	57.1
16.	Resource centres	8	2	6	75
17.	Students book ratio	1:8	1:1	1:7	37.5
18.	Ratio of male Students per	1:2	1:1	1	50
	female				
19.	Number of sports grounds	17	10	7	41.1
20.	Availabilty of Adminstration	4	8	4	50
	Blocks				
21.	Availability of Libraries	2	8	6	75
22.	Availability of science	18	24	6	25
	Laboratories				
23.	Availabilty of Hostels	14	74	60	81.0
24.	Availability of Domitories	2	4	2	50
25.	Availabilty of Dinning Hall	1	8	7	87.5

Source: Council Education Office, (2014)

1.9.2 Health

1. Mpanda District has 18 health facility in which include 3 government health centre 15th dispensary of all each owned by government it has 261 heath staff with different cadres out of 613 requared.

Table 20: Facility Distribution by type and ownership

5 51	1	
NUMBER OF	OWNERSHIP	
FACILITIES	Public	Private/FBO
1	1	0
3	3	0
15	15	0
0	0	0
	NUMBER OF FACILITIES	NUMBER OF FACILITIES OWNERSHIP Public 1

15

 Table 21:
 Staff Strength

Position/Section	Requirement	Available	Deficit/Surplus
Specialist	0	0	0
Medical Doctor & Asst. Medical	4	5	+1
Officer			
Clinical Officer	51	24	27
Assist Dental officer	14	4	10
Pharmacist	1	0	1
Laboratory scientist	1	0	1
Radiograph	1	0	1
Health Officers	1	0	1
Health Assistant	18	2	16
Nursing Officers	1	0	1
Social welfare officer	1	0	1
Assistant social welfare officer	3	0	3
Assistant nurse officer	55	16	39
Enrolled nurse	179	48	131
Physiotherapist	0	0	0
Medical recorder	3	0	3
Pharmaceutical technologist	15	0	15
Launders	6	0	6
Health Secretary	2	1	1
Medical attendants	156	141	15
Assistant social welfare	15	1	14
Assistant clinical officer	45	12	33
Mortuary attendant	3	0	3
driver	15	6	9
Security guard	23	1	22
TOTAL	613	261	353

Source: Council Health Office, (2014)

Diseases

There is a wide number of diseases facing the District but the most 10 common diseases are as shown in the table below.

Table 22: Top Ten Diseases (Morbidity)

Out Patient <5 years	No of Cases	%	In Patient 5+ years	No of Cases	%
Malaria Severe	24532	28	Malaria Severe	21433	23.6
ARI	16341	18.9	ARI	13624	15
Diarrhea diseases	13552	15.7	Diarrhea diseases	8827	9.7
Pneumonia	15802	18.3	Pneumonia	7149	7.9
Skin disease	153	0.3	Genital discharge	6107	6.7
Intestine worms	2756	3.2	Oral condition	943	1.0
Injury	2196	2.5	Eye condition	1194	1.3
Clinical aids	72	0.1	Intestine worms	1934	2.8
Eye condition	1770	2.0	Skin disease	1705	1.9
Oral condition	321	0.4	Clinical aids	3121	3.4

Source: - MTUHA Data, (2015)

 Table 23.
 Mortality Statistics

NO		< 5YE	< 5YEARS 5+ YEARS		Total	CF	
		ADM	DEATH	ADM	DEATH	Death	R%
1	malaria	1205	60	1854	115	175	6.2
2	anemia	362	30	540	41	71	7.6
3	diarhoea	472	14	773	20	34	2.6
4	fracture	67	2	284	7	9	2.5
5	pneumonia	512	27	694	37	64	5.3
6	Clinical aids	9	3	313	25	28	8.7
7	Malaria	84	0	142	0	0	0.0
	uncomplicated						
8	ARI	144	5	214	4	9	2.5
9	Other injury	17	0	74	4	4	4.3
10	Other diagnosis	136	14	260	27	41	10.3

Source: - MTUHA Data, (2015)

No of death No of death

Graph of Mortality Statistics

Epidemic Diseases

For the long period the district have been experiencing cholera epidemic. In most of the occasion the disease originates from the nearby boarding countries through Lake Tanganyika, of which people living along the shore prefers lake water for domestic use and drinking without boiling.

Deaths occur mostly in early period of epidemics due to delay of reporting. The District has set short and long term objectives to combat the diseases. Special fund has been allocated for Disaster preparedness.

Malnutrition

The table above shows children who completed measles Immunization in 2015

Children (U5 yrs) Clinic Attendances

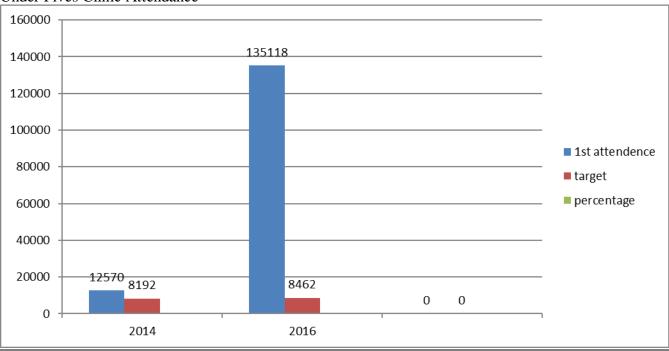
The reproductive and child health program monitors the growth and development of under five years children on monthly bases. The table below shows the under fives clinic attendances during the year 2015

Table 24: Under Fives Clinic Attendance.

Year	1 st Attendance	Target	%
2014	12570	8192	153.4
2015	13518	8462	159.7

Source: MDC Council Health Office, (2014)

Under Fives Clinic Attendance



the reproductive and child health program monitors the growth and development of under five years' children on monthly bases. the graph above shows the under fives clinic attendances during the year 2015 increased by 159.7% due to available of skilled staff to every facility.

Immunization Coverage

The Reproductive and child Health program in all Government Health facilities and some of Private/voluntary Agencies facilities that means 41 Government facilities and 6 Private/VA

health facilities also offer the Immunization service. Strategies to increase the immunization coverage were set in comprehensive Health plan which were –Establishment of outreach services to far to reach areas and community sensitization.

Since then the vaccination coverage has been raising year by year since 2015 as shown in the table below. Together with immunization, weighing and general Nutrition Assessment is done simultaneously so as to monitor child growth rate and Nutritional status in the community.

Table 25: Immunization Coverage in Percentage 2014

YEAR	MEASLES	POLIO 3	BCG	DPT 3
2014	100	120	90	122
2015	100	122	273	138

Source: MDC Council Health Office, (2015)

Table 26: Antenatal Attendance 2015 -2016

YEAR	TARGET	ATTENDANCE	%
2014	8192	4295	52.4
2015	8462	6354	75.0

Source: MDCouncil Health Office, (2014)

VACCINATION SERVICES

Proportion of children under 1 vaccinated against measles, opv3 & vitamin A

In 2014 measles vaccination coverage to children under 1 year was increased due to measles rubella campaigns and availability of resources

2015 vaccination coverage decreased due to shortage of vaccine

REPRODUCTIVE HEALTH SERVICES

Summary of results including details on successes, and challenges from the past financial year for the following indicators:

Proportion of pregnant women starting and before 12 weeks' gestation

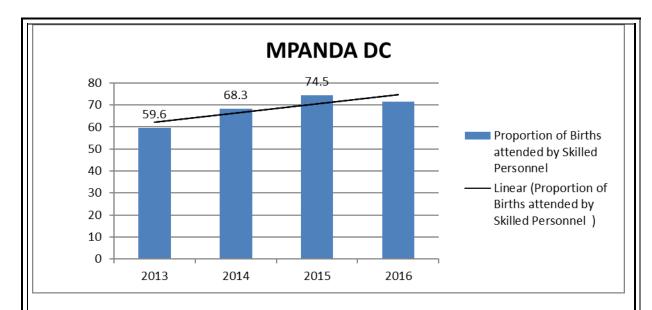
ANC 1st visit before 12 weeks' rate 2014 was decreased due to shortage skilled personnel to health facilities, but ANC 1st visit before 12 weeks rate was increased in 2015due to skilled personnel at health facilities was employed and health facilities were increased also provision of health education to the community on importance on early visit at ANC was provided.

ANC visits at least 4 times during pregnancy

The coverage in 2014 was decreased due to shortage skilled personnel to health facilities. Also coverage was increased in 2015 due to skilled personnel at health facilities was employed and health facilities were increased and health education to the community on importance to visit ANC was provided.

Health facility deliveries & birth attended with skilled personnel

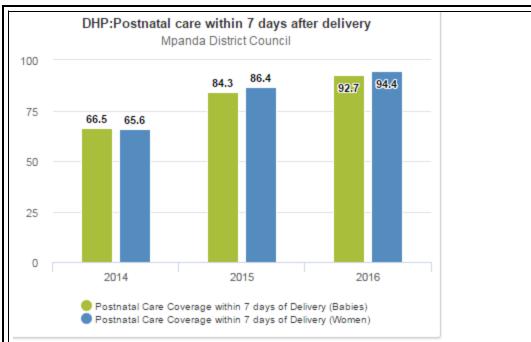
Proportional of birth attended by skilled personnel were increased due to skilled personnel at health facilities was employed and health facilities were increased and health education to the community to attend health facilities during pregnant.



Proportional of birth attended by skilled personnel were increased due to skilled personnel at health facilities was employed and health facilities were increased.

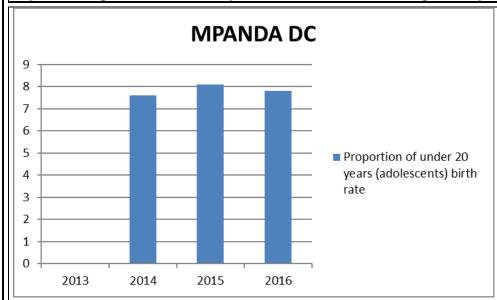
Health education to the community to attend health facilities during pregnant.

Figure 2: Postnatal care within 7 days after delivery (past 3-5 years)

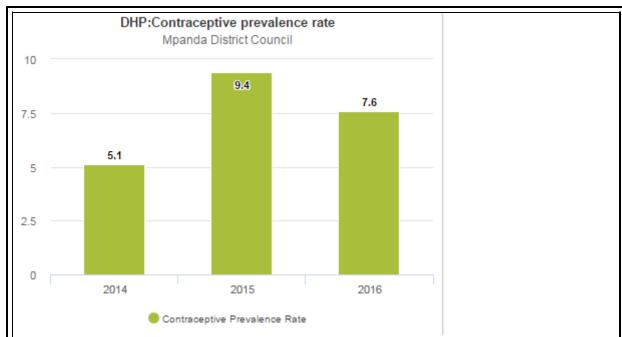


Postnatal care within 7 days after delivery were increased in 2015 and 2016 due to skilled personnel at health facilities were employed and health facilities were increased. Health education to the community to attend health facilities during pregnant.

Figure 3: Proportion of under 20 years (adolescents) birth rate (past 3-5 years)



Postnatal of under 20 years were increased in 2014and 2015 due to skilled personnel at health facilities were employed and health facilities were increased. Health education to the community to attend health facilities during pregnant.



Contraceptive prevalence rate were increased because health facilities staffs were trained for family planning.

Health education to the community about importance of family planning was provided.

Figure 5: Percentage of health centers and dispensaries that can provide EmOC as defined

Table 27: Proportion of health facilities providing BEmONC & CEmONC services

Facility type (N)	BEmONC (with 7	CEmONC (with 9 signal	Source/ year
	signal functions -	functions - n/N)	
	n/N)		
Dispensary (N)	15	Not Applicable	2014
Health Facility (N)	3/3	0/3	2014
Hospitals (N)	1	1	2015

1.9.3 Agriculture, Irrigation and Cooperative

A) AGRICULTURE

It is estimated that about 85 percent of the population in the district depend on agriculture and livestock keeping for their livelihood. The district has a total of 1691,100 ha suitable for agriculture and livestock keeping; of which 3393,400 ha is ideal for agriculture. Further the

current cultivated area for crops production is approximated to be 79,288.47ha. It is anticipated that if modern agriculture is applied; the district could increase production of both food and cash crops tremendously.

Agriculture department is aiming at improving food security in the community by helping farmers to produce productively. This will be achieved by training farmers on recommended agricultural practices. The district has good climatic condition suitable for agriculture production. However, the department is faced with some challenges that in one way or another hinder on achieving its aim. Some of these challenges are:

	Poor	land
preparation ahead of farming season, as some farmers do not follow reco	mmended	land
preparation practice.		

- Eack of enough knowledge on post-harvest handling and value addition.
- Poor utilization of irrigation potential areas.
- Poor infrastructures on productive áreas
- Eack of enough value addition plants
- Eack of enough capital which perhaps is caused by poor linkages to financial institutions
- Lack of market information system.

Agricultural economic activity in the district

The district revenue is believed to be generated from agricultural activities where almost 85% of the population in the district engage in agriculture. Cash crops grown in the district are: Tobacco, Paddy, Groundnuts, Sunflower, Coffee, Simsim, Palm oil. Furthermore, food crops cultivated in the district include: Maize, Cassava, Banana, Beans, Irish and sweet potatoes (Figure 6).

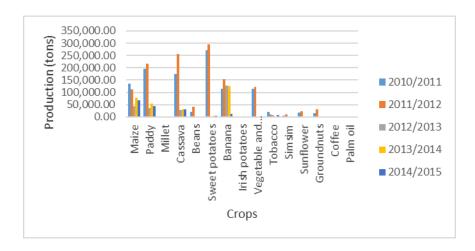


Figure 6: Crop production trend(ton) for the period of five years (2010/2011-2014/2015) Source: MDC Agriculture, Irrigation and Cooperatives Department, (2015)

Agriculture Infrastructure

The district has a total of 22 public warehouses which are used by farmers to store different types of crops. Warehouses are scientific storage structures especially constructed for the protection of the quantity and quality of the stored products. Based on this ground, warehouses enable farmers to stabilize price of agricultural commodities by checking the tendency to make post-harvest sales among the farmers, offer the facility of market information to persons who hold their produce for them.

Furthermore, the district has only one value addition plant (government owned) which operates underperformance. The long term planning is to improve productivity performance of the facility through investing on modern machines. This will be achieved by in cooperating all stakeholders to contribute on required resources. The district also has 4 market centres which are used by farmers to sell their commodity and exchange market information.

Table 28: Agriculture infrastructure

WAREHO	OUSES		VALUE ADDITION			MARKET CENTRES				
Available	Required	Deficit	Available	Available Required Deficit		Available	Available Required Deficit			
22	26	4	1	4	3	4	7	3		

Source: MDC Agriculture, Irrigation and Cooperatives Department, (2015)

B) **IRRIGATION**

Agriculture is Tanzania's key economic sector accounting for 48.2% of the country's GDP and 65% of its foreign exchange earnings. The GDP growth jumped from 1.4% in 1994 to 3.6% in 1995. It remained above 3% up to the year 2000 except for sharp decline to 0.9% in 1997 mainly due to severe weather conditions. The GDP growth rate was 5.9% in the year 2002, and it is envisaged to be 6.3% in 2003 and 7% in the year 2004. The majority (about 80%) of rural population depend on agriculture that is mainly traditional, rain fed, and subsistence—oriented often associated with low crop production and large fluctuations in crop production.

The Agricultural sector provides livelihood to the majority of poor rural population. However, it has not performed as to the expectations due to various factors amongst them being: adverse weather (viz. insufficient, unreliable and erratic rainfall), low prices in the world and domestic markets and other bottlenecks that affected crop production and marketing. The strengthening of food crops production and attainment of food self – sufficiency continue to be the main pillars of the National Economic Development policies.

The national irrigation policy

On 18TH, February, 2010, the Government of Tanzania formulated The National Irrigation Policy, which will direct implementation of irrigation interventions to ensure optimal availability of land and water resources for agricultural production and productivity to contribute effectively towards food security and poverty reduction as stipulated in the MKUKUTA.

The existence of the National Irrigation Policy is subsequently followed by the formulation of **National Irrigation Development Strategy** and the **Legal and Regulatory Framework for Irrigation.** These are important tools for guidance and enforcement in the implementation of the policy.

District irrigation status

Mpanda District Council has a total potential area for Irrigation of about 28,760 hectors. Out of that only 31% equivalent to 8,847 hectors are underutilization in 11 traditional irrigation schemes owned by villagers in Tanganyika district. The names of schemes with their total irrigable hectares are; - Mwamkulu - Kabage (967 hectares), Karema (2,271 hectares), Iloba (1,540 hectares), Nsambara (136 hectares), Lugonesi (96 hectares), Msimbazi (44 hectares), Mnyamasi

(1,200 hectares), Mnyagara (1,863 hectares), Bujombe (212 hectares), Katuma (312 hectares) na Kafisha (206 hectares).

Crops grown under irrigation

The crops grown by farmers in the existing irrigation schemes in Mpanda district Council cover both food and cash crops. Food crops include Paddy, Maize, Beans, Bananas and horticultural crops like tomatoes, Onions, carrots, green vegetables, egg plants etc. These crops are grown in the irrigation schemes of Karema, Iloba, Mnyagara, Mnyamasi, Bujombe, Kafisha, Mwamkulu-Kabage, Lugonesi, Nsambara and Msimbazi.

Cash crops grown are Sunflower, Coffee and Groundnuts. The traditional schemes found in Mwese Highlands agro-ecological zone which are Lugonesi, Nsambara and Msimbazi are dealing with production of Coffee, Sunflower, Bananas, Maize and horticultural crops.

C). COOPERATIVE

Before the cancellation of Cooperatives on 14 May, 1976 by the Government order, the Cooperative societies were economically viable and were able to provide services to its members by offering credit facilities of farm inputs. Cooperatives were promoting the economic and social welfare of its members. After the cancellation of cooperatives, the activities of Cooperatives were handled to Villages and UjamaaVillages under the Village and Ujamaa Villages act of 1975. The farmer's crops were bought by crops Boards such as NMC, TAT, and GAPEX.

Again Cooperative Act No.14 of 1982 were passed whereby the Cooperatives by that time were looked as if it were the owner the Government because the members of the Cooperatives were forced to Join the Cooperatives provided they were the residents of the concerned Village and every Village were forced to establish a Cooperative Society. It was the time whereby the Cooperatives depended on Government to get capital and the Government to guarantee loans from the financial Institutions the Banks. Under Cooperative Act No.14 of 1982 our district had the following Cooperative Societies.

Table 28: Types of cooperative societies in district

Kind of cooperative society	No

(a) Agricultural Marketing Cooperative Societies -AMCOS	3
(b) Savings and credit Cooperative Societies- SACCOS	5
(b) Savings and credit cooperative societies Silecos	1
(c) Multipurpose Cooperative Societies	
Total	9

Source: Mpanda District Agriculture, Irrigation and Cooperative Department, (2015)

Lake Tanganyiaka Co-operative Union LATCU Limited was incorporated in Tanzania Under the Cooperative Society Act No. 15 0f 1991 which was amended by the Cooperative Society ActNo. 6 of 2013 and its registration number is 5502. The Union is domiciled at Mpanda in Katavi Region. Its area of operation covers all districts of the Katavi Region. The Cooperative Act No.14 of 1982 was repealed and the Cooperative Act No.15 of 1991 was enacted by the parliament of the United republic of Tanzania. This was followed by the Act Na. 20 of 2011, which had major cooperative reform and modernization basing on membership empowerment and marketing competence. This was followed by the current cooperative Act No.6 of 2013, which had major cooperative reform and introduction of The Tanzania Cooperatives Development Commission and Prohibition for interfering with management of Cooperative Societies, sect 132 of this Act.

GOVERNMENT ROLES UNDER CO-OP.ACT NO 6 OF 2013

The responsibility of the government is to register Cooperatives and to audit them. This responsibility is cleanly stated in section four (5) of the Cooperative act which states "the government shall provide and create conducive social, economic, and legal environment for the development and prosperity of co-operatives societies". In this case the government has to make sure that active Cooperative Societies are registered for the benefits of the residents of the concerned area of operation. Village council, ward development committee (WDC) and the district in general have the responsibly of supervising the development of the Cooperative societies and warn up the weakness which can be caused by the Cooperative leaders. It is in these three levels whereby the reports on the development of Cooperatives have to be discussed together with the members of Cooperative societies. In this case the responsibility of strengthening Cooperative movement needs highly Cooperation among these three levels of the government without forgetting to include other stakeholders.

MEMBERSHIP OPERATIVE AS AT AND CO-31.12.2015

The total members of co-operatives societies in the district with shares amounting to **Tshs877,985,000,000/=** as follows,

Table 29: Membership and co-operative as at 31.12.2015

S/N	NAME OF CO-OP		MEMBERS		
	SOCIETY	MALES	FEMALES	TOTAL	SHARES
A	SACCOS			<u> </u>	
1	Afya SACCOS	76	80	156	620,730,000
2	Katavi beekeepers	28	08	36	17,710,000
	SACCOS				
3	Tujikomboe	27	24	51	30,880,000
	SACCOS				
4	Tanganyika -Ikola	28	08	36	3,360,000
5	LATCU SACCOS	1,266	21	1,287	64,350,000
6	SUB TOTAL	1,425	141	1,566	1,204,191,000
В	AGRICULTURAL N	IARKETIN	G		
1	Mpanda Kati	1212	18	1,230	22,980,000
	AMCOS				
2	Mwese AMCOS	29	6	35	350,000
3	Mishamo AMCOS	1978	53	2,031	40,620,000
4	Mishamo TAMCOS	1,660	34	1,694	53,560,000
	SUB TOTAL	3,667	111	4,990	467,160,000
	GRAND TOTAL	5,092.	252	6,556	877,985,000

Source: MDC Agriculture, Irrigation and Cooperatives, (2015)

CRITICAL PROBLEMS IN COOPERATIVE SOCIETIES IN THE DISTRICT:

Since the cancellations of Cooperatives on 14/5/1976 Cooperative Societies have been faced with internal and external problems. The following are some of the critical problems that face Cooperative societies in the district: -

Cooperatives, which do not satisfy the needs/requirements of the members

The basic objectives of establishing Cooperative societies are to improve the material living condition of its members and to satisfy the cultural needs of its members as well as to increase their economic, social and political awareness. Cooperatives failed to satisfy these objectives as most of Cooperatives in the district depend much on loan from Banks get farm inputs.

Inadequate capitals:

One of the reasons why Cooperatives fail to satisfy members' needs is lack of adequate capital. Cooperatives are unable to use their capital to purchase members' crops instead they depend tobacco companies to buy produced tobacco by farmers. Other Cooperatives are dormant because of inadequate capital.

Lack of cooperative education

Most of Cooperativesmembers do not have the idea of Cooperative education, which caused by the members do not understand their responsibility and their rights in their Cooperatives. They even fail to control and monitor the leaders whom they elect them in their general meetings.

Lack of free market economy

Lack of free market economy in buying farmers crops (tobacco) it leads poor efficiency in production and marketing of tobacco as the results of poor performance of these cooperatives. Cooperatives under this system are forced to enter contract with tobacco companies to buy farmers tobacco.

STRATEGIES FOR ACTIVATION AND STRENGTHENING COOPERATIVES.

According to the problems which are faced by Cooperatives in the district, the following are some strategies for activation and strengthening Cooperatives:

To avoid Cooperatives to depend much on farm inputs credits through financial institutions.

Cooperatives should invest on having its own capital which can be used to buy farm inputs by low price rather than depending much on loans which have got high interest rate.

To raise capital in the cooperatives

Members of the Cooperatives are convised through their general meetings to raise their internal capital by increasing amount of entrance fees, shares and any other contributions.

To strengthen cooperative education to the cooperative Members and leaders

Cooperative education can enable Cooperative members and leaders to know their responsibilities and nights. There is a programme to introduce Cooperative education whereby we can cooperate with Cooperative College. To start with we can introduce participatory Cooperative development education. Cooperatives have agreed to contribute 10% of their income to be used for seminars and Cooperative education in general.

Auditing, inspection and management advice

Every Cooperative society has to be audited once after every three months. The audited reported have to be submitted to the members during the general meetings for discussions and other actions to be taken.

To establish strong cooperatives

Residents in the district will be continued to be convinced to know Cooperatives and its necessity and to be ready willingly to establish Cooperatives and first priority is to establish strong savings and credit Cooperative societies in rural areas

1.9.4 Livestock

Livestock production in Mpanda district council has been growing very fast in recent years, due to the influx of livestock keepers and their animals from other regions like Shinyanga, Tabora, and Singida etc. The table hereunder describes the trend of livestock population growth for the past five years.

Table 30: Livestock growth in mpanda district.

Year	Cattle	Goats	Sheep s	Poutry	Pigs	Dogs	Donke	Duck	Horse	Camel	
------	--------	-------	------------	--------	------	------	-------	------	-------	-------	--

							y		S	S
2008	2,084	8882	4,029	44,451	2,561	8,666	176	12,991	2	3
2009	172,678	18,173	9,565	257,337	1,755	9,891	203	15,706	-	4
2010	108,000	20,360	9,000	275,000	3,500	11,956	501	20,000	-	6
2011	148,000	21,600	12,000	375,000	5,750	21,500	360	25,000	-	-
2012	65341	23976	10710	102165	3840	6965	117	-	-	-
2013	65483	31141	12213	112580	4098	7124	108	-	-	-
2014	71932	40989	15463	125373	4442	7468	108	-	-	-
2015	87928	44348	8712	141832	4452	7425	108	-	-	-

Source: District Livestock and Fisheries Development Officer, (2015)

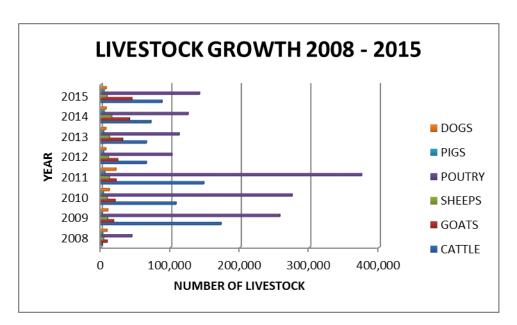


Figure 8: Livestock Growth in Mpanda District

Table 30: Shows the trend of growth of livestock sector in the district over the period of five years' time from 2008 - 2015. Over the past five years livestock population has been rising immensely due to effect of climatic change that is been observed in many other livestock producing regions of Tanzania like Mwanza, Shinyanga, Tabora and Mara. The district council is responding to this horrific situation by educating livestock keepers on the proper animal husbandry techniques like keeping the right number of animals per unit area. The council is also in the move to establish four ranching blocks in Luhafwe area in order to stimulate modern

livestock production as well as to impart the best animal husbandry practices to local livestock keepers.

Table 31: Bovine distribution in mpanda district council

No	Division/Settlement	Number of Cattle
1	Karema	107,248
2	Kabungu	47,421
7	Mwese	131,294

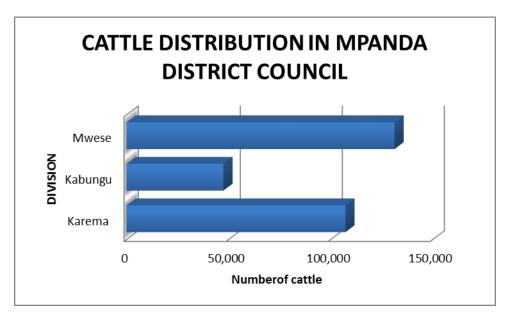


Figure 9: Bovine Distribution in Mpanda District Council

Table 32: Livestock distribution in mpanda district by division

DIVISIO	CATTL	GOATS	SHEEP	POULTR	PIGS	DOGS	DONKEL	HOR	CAM
N	E			Y			S	SES	ELS

Mwese	131294	6711	1237	50370	564	3964	311	-	-
Kabungu	47220	21796	885	149710	1210	4127	99	-	-
Karema	107248	28761	1391	57384	351	2762	213	-	-
TOTAL:	285,762	57,268	3,513	257,464	2,125	10,853	623		

Source: District Livestock and Fisheries Development Officer, (2015)

Table 32 shows that out of the three divisions, Mwese division has a greater number of livestock than other divisions, the division has 131,294 cattle, followed by Karema with 107,248 cattle and Kabungu has 47,220 cattle whereby Karema has the lowest population as it is indicated in the above table.

LIVESTOCK INFRASTRUCTURE

Livestock infrastructure is among the most challenging requirements for the nurturing of the industry. The district has only one Veterinary Heath Center at Mwese village though it doesn't operate to its capacity, 8 Dip tanks whereby seven operates while the rest needs to get renovated, 6 slaughter slabs and 5 livestock markets. The district council has started educating livestock keepers on forming groups, raising funds and constructing Dip tanks and Charco dams. The aim is to have atleast one dip tank and one charco dam per village for the next five years, with effect from 2017.

Table 33: Livestock infrastructure mpanda district 2015

DIVISION	LV. DEV.	DEV. VET.		SLAUGHTER	PERMENENT
	CENTRES	CLINIC		SLABS	CRUSHES
Mwese	0	0	3	1	1
Kabungu	0	0	3	3	0
Karema	0	0	1	1	0
TOTAL					

Source - DLFDO – Mpanda, (2015)

Fishing:

Fishing industry in the district is exploited in a small and a medium scale by the use of mostly the local fishing gears. Lake Tanganyika is considered to be the sore large water body that contributes to over 95 percent of the total fishery whereby Ugalla River contributes to the remaining 5 percent. Fishpond production is done in a small scale and it hasn't received much support from the community. The district council is In 1999 the district had 6 fish ponds, but todate only 3 are at least under good management. Table below shows fish production from Lake Tanganyika, Lake Rukwa for the past four years.

In order to improve the quality and quantity of fish production, appropriate fish management need to be deployed. For example constitution of gate along Lake Tanganyika rehabilitation of druid fish pound. However the critical problems facing fishing industry include

- Insufficient modern fishing education among the fisherman
- ♦ Lack of modern fishing gears and equipment since they are generally expensive
- ♦ Lack of reliable transport and storage facilities at the fishing site to the market.
- ♦ Lack of credit facilities to fisherman to acquire modern fishing gears

1.9.5 Roads/works sector.

Roads transports the predominant mode transport in the District its shares over 70% of traffic movement in the district. This could be attributed to its ability to provide door- to - door services with great flexibility with regard to time and nature of service. The district has total length of road network of 469.65 km as follows

Table 34: District Roads Type, Category and Distance

ROAD TYPE	DESCRIPTION	CONDITION	DISTANCE
			(km)
District Roads	1. Mishamo Complex	Fail	240
(265.5 kms)	2. Sibwesa – Katuma	Good	25.5
Feeder Roads	1. Mpanda-Shanwe-	Good	21
(95 kms)	Kasokola-Ifukutwa		
, ,	2. Kapalamsenga - Ifume	Good	8
	3. Ikola - Isengule	Good	12
	4. Ifume - Ikola	Good	6
	5. Mpanda- Ifukutwa	Good	8
	6. Kapanga- Bujombe	Good	40

Source: Council RoadWorks Office, (2014)

 Table 35: Key Result Areas in Road Services

	Type of Service	Current level	Required level	Surplus or Deficit	Performance level %
1.	Staff establishment	10	13	3	76.92
2.	Total length of roads per km	469.65	469.65	0	100
3.	No of culverts	31	85	54	36.47
4.	No of bridges	8	26	18	30.77
5.	No of km passable throughout the year	360.5	469.65	109.15	76.76
6.	No of Equipments	0	0	0	0
7.	No of Council buildings (exclude schools & Health facilities)				
8.	No of project executed per year	4	20	16	20
9.	No of drainage system (sewerage & running water)	300	1200	900	75

Source: Council Road Works Office, (2015)

Table 36: Staff Strength

		I	
POSITION	REQUIRED	AVAILABLE	DEFICIT/SURPLUS
District Engineer	1	1	0
Roads Section	3	3	0
Buildings section	6	4	2
Electric & Mechanical Section	3	2	1
Total	13	10	3

Source: Council Road Works Office, (2015)

Table 37: Availability of Work Equipment

PLANT & EQUIPMENT	REQUIREMEN	AVAILABL	DEFICT/SURPLUS
	T	E	
Car (Pick up)	2	1	1
Motor Circle	6	1	5
Tipper	2	0	2
Motor Grader	2	0	2
Bull Dossier	2	0	2
Excavator	1	0	1
Compactor	2	0	2
Water Bowser	2	0	2
Water Pump	2	0	2

1.9.6 Energy

Consumption of fuel wood and charcoal stand at 95% of the total energy requirement for cooking and other domestic energy requirement in Rural and urban areas in Mpanda district. This is about 480 m³ of fuel wood consumed annually in district. Continued use of fuel wood and charcoal will have an adverse effect on the exiting forests if deforestation without a forestation will continue.

In order to reverse this situation, alternative sources of energy have to be encouraged particularly biogas, solar energy, coal and electricity wherever possible. For example, the use of coal from Kabaranzite has to be explored. However, the available data shows that, the consumption of alternative source of power particularly thermal power electricity in the district has increased. This increase could be attributed among other things, for instance electric cost is becoming some how low comparing to other source as the days goes. The table below shows demand for electricity. (TFS n.d.)

Table 39: Electricity Demand and Supply in Mpanda District between 2014-2016

Year	Instralled	Available	Demand	Source
	capacity		Megawatt	
2013	3176 kW	2000 kW	1926 kWh	IDO and CO
2014	3176 kW	1850 kW	2126 kWh	
2015	3176 kW	2000 kW	2126 kWh	

Source: Tanesco – Mpanda, (2015)

1.9.7 Water supply

Status of Water supply and Sanitation

A) Water Supply Situation

Mpanda Councill has **179,136** people according to the cencus of 2012, but now approximated has **184,868** people due to the increasement of **3.2%** per year. The approximately number of people served with clean and safe water are **68,937**. Mpanda Council has **467** water points and population coverage with water is **38.48%**.

B) Main Sources of Water

i/Surface Water Resources

Mpanda DC forms part of the vast western plateau of Katavi region, an area of highlands, small mountain peaks, depression and gently undulating plains broken in places by plateau and small hills. Since most parts of the council lie between 1,000 meters and 2,500 meters above sea level,

form the main watershed separating rivers flowing from north westward into the Katuma River to the south east. Katuma river which rises from the highlands of Bugwe, passing through Katuma ward, meandering in the Mwamkulu floodplains and then enters Katavi National Park filling the Lake Katavi, Katisunga and Chada Plains (inside Katavi National Park) before leaving the national park as Kavuu River and pours its water in Lake Rukwa. There are several rivers that form the drainage system of Mpanda DC. These include Lugufu River which starts from Bugwe Mountains, passes through Mishamo camp and joins Mnyamasi River. Mnyamasi River which starts from Mpembe village in Katuma ward joins Malagarasi River through Tongwe East Forest Reserve and pours water into Lake Tanganyika. Lwegere river strarts from the proposed forest reserve of Tongwe west passes through Lugonesi and joins Lwega River and finally pours water into Lake Tanganyika. There are however small rivers like Msengusi, Ifume, and Mpanda that contributes the big river that flow to the Lake Rukwa

ii/ Ground Water Resources

Mpanda Council lies on the flanks of the western rift valley, part of great African rift valley. A series of fractures or cracks have developed in the bed rocks and forms major underground reservoirs. The available survey data and test holes shows available of sufficient water down to the depth of **60m**.

iii/ Water Supply

According to the statistical data, 38% of Mpanda Councill population are access to water supply within 400m, the rest receiving water below the national threshold. The technologies used are gravity scheme, pumping schemes (water supply system), boreholes installed with hand pumps and shallow well.

Table 40: Existing water supply schemes and their situation in Mpanda council.

Type of facility	Installed Water	Functioning	Non-funtioning
	SupplyFacilities	Facilities	Facilities
Hand pump	306	278	28
Gravity Springs	1	1	0
Pumped Schemes	6	6	0

Water Points	496	470	26
Total	899	755	54

 Table 41: Completed Projects/Schemes

S/n	Villages	Populat	Selected	Investment cost	Amount Paid	Amount
		ion	Technology	(Millions)		not Paid
		Served				
1	Mishamo.	1450	Gravity	92,581,500	92,581,500	0.00
2	Ikola	1800	Pumping			0.00
				406,368,220	406,368,220	
3	Karema	300	Pumping			0.00
				342,701,651.30	342,701,651.30	
4	Ngomalusam	1400	Pumping			0.00
	bo			268,936,954	268,936,954	
5	Majalila	4200	Pumping	525,411,700	525,411,700	0.00
			(Solar)			
6	Igagala	1400	Pumping	494,627,990	494,626,990	0.00
			(Solar)			

Source: Mpanda DC – Water department, (2015)

1.9.9 Community development

Community Development Department has a role of enabling communities to develop themselves by creating and raising awareness in community based on development activities for the purpose of eradicating poverty in the district. The department has 15 staffs out of which 6 are males and 15 are females. The department lacks 20 staffs to cover whole wards as each ward is supposed to have one staff.

 Table 42: Staff Strength

POSITION	REQUIRED	AVAILABLE	DEFICIT/SURPLUS
District Community Dev. Officer	1	0	1
,			
Community Dev. Officers	15	5	10
Community Bev. Officers			10

Social Welfare officers	4	2	2
Ward Community Dev. Officer	16	10	6
Community Dev. Technician	5	0	5

Source: District Council Community Development' office - Mpanda, (2015)

1.10 Natural resources

Mpanda district is one of the very few districts in the country endowed with an abundance of natural resources. Almost 40 percent he area is under protection both as forest reserve and game reserve. It is also estimated that 3.54 percent i.e. about 1,684 sq. km is water bodies in which a variety of fish species are found.

The Natural Resources department is divided into three major sections as follows:

1.10.1 Forestry

Mpanda District has launched several tree nurseries development program Rearing of tree seedlings is the major task, followed by planting in open space areas by villagers and institutions. To date, the program managed to plant seedlings in open space areas and ear marked forest reserves. The following are the forest reserves in the district and the owner

Table 43: Owned by local government

Name of Forest Reserve	Size in Hectares	Illegal Harvesting level	District Total land area (ha)	Percent of forest reserves area to councils' land
	(ha)			area
Nkamba	91,951	Insignificant		
Tongwe	167,832	Fair	1,691,100	
Tongwe	271,000	Fair		
Sub-Total	530,783	-		

Centre government

Kabungu forest reserve 244.2 ha

The main forest products include timber, poles and charcoal. The supply is limited despite the fact that; their demand is very high in rural areas. Because of this situation, people tend to clear forest and bushes for the purpose of either getting poles, timber and charcoal or for agriculture

purpose. However, in six consecutive years from 2009 to 2015 the District collected about Tshs. 602,559,600= as revenue from forest product.

Table 44: Number of forest plantations

S/NO	Name of plantation	Acreage	Specie planted
1	Mwese catchments plantation	6.4	Eucalyptus
2	Mwese softwood plantation	187.0	Pinuspatula
3	Mwese fuel wood plantation	4.0	Eucalyptus spp

Source: District Council Natural Resources' Office – Mpanda, (2015)

1.10.2 Beekeeping

Beekeeping is another source of district revenue also is way in which the rural income poverty is addressed. This sector is so beneficiary to the Mpanda residents, where is dominated with miombo woodland. Tanganyika District ranks the first as honey and Beeswax producer in Katavi Region. About 2,839,914kg of honey and 664,801.581kg of beeswax have been collected since 2009 to 2015. The following table shows production of Honey and Beeswax in the District between 2009 and 2015.

Table 45: Honey and Beeswax Production by Weight and Value for 2009 -2015

S/N	YEAR	HONEY Kg	VALUE	WAX Kg	VALUE
1	2009	326,200	1,631,000,000	92,000	460,000,000
2	2010	394,461	1,972,305,000	28.581	142,905,000
3	2011	420,000	2,520,000,000	156.000	780,000,000
4	2012	556,000	3,336,000,000	325,700	2279,900,000
5	2013	208,920	1,671,360,000	21,014	178,848,5000
6	2014	272,540	2,725,400,00	80300	642,400,000
7	2015	334543	3,345,430,000	70373	562,984,000

Source: Beekeeping' Office – Mpanda DC, (2015)

1.10.3 Wildlife

Mpanda District is among district with higher wildlife potentiality compared to other district in the Region. Katavi game reserve is the main wildlife conservation which is under TANAPA. There are two categories of hunting ie. Local hunting in open areas and tourist hunting in both open and game reserve/controlled areas. About 80% of Mpanda area is accessible during dry season.

There are two hunting blocks as shown below:

Niensi -it covers sq. km1658 found in Tongwe forest reserve

Nkamba forest reserve area: Covers an sq. km 992.645

Chimpanzee Area: This area is found in north- west of Mpanda (Mishamo) and is bounded by Mahale national park.

Table 46: Revenue from Wildlife Hunting between 2010 - 2015

Year	Local Hunting (Animal Killed)	Value Tshs	Tourist Hunting (Animal Killed)	USD
2010		2,244,300		325,360.00
2011		4,343,000		307,070.00
2012		5,641,100		356,420.00
2013		3,868,800		-
2014		3,974,800		23,400.00
2015		5,077,400		-
	Total	25,149,400		

Source: District Council Natural Resources' Office – Mpanda, (2015)

CHAPTER TWO

2.0 SITUATIONAL ANALYSIS

Democratic decentralization by Devolution is increasing the economic development responsibilities of local governments in Tanzania. Local government has greater responsibility for the economic welfare of people within its area of jurisdiction; Its own fiscal health; and The management of its assets. Although local economic development occurs within the framework of national economic policies and plans, the local government is a center of economic activity and can influence its own economic future. Experience around the world illustrates the power of community based strategic planning for economic development to create conditions that attract private investment and promote economic development

SERVICE DELIVERY STATUS (SERVICE DELIVERY PERFOMANCE)

Unlike its governance responsibilities, most aspect of a local government's approach to delivering services to citizens (e.g., residents and businesses) should be reflected in a strategic

plan. The key questions that should be addressed correspond with the questions, previously identified, which comprise the essence of any strategic planning exercise:

- What is the current situation and how is that situation likely to change in the near future?
- ♦ Where are you going as an organization?
- ♦ How will you get there?

The service delivery status report answers the above questions. This has been done through a service delivery research done in steps 3 & 4 and a summary of which is shown below:

2.1 Education Sector

Education sector in Mpanda District Council is among many sectors which contribute to the development of the district. The role of education sector in the district is to improve education performance in both; primary and secondary education.

There are 53 primary schools in the district, and 9 secondary schools of which 8 are owned by the government and 1 private sectors. The PEDP has tremendously increased enrolment in our schools resulting to the shortage of educational requirements such as classrooms, teacher's houses, text books, teachers, desks etc. These shortcomings have risen up more concern in implementing education activities in schools.

2.1.1 Primary Education

Stakeholders opinion with education services

Mpanda district council carried a survey to assess stake holder's opinion on educational services on the accessibility, satisfaction and prioritisation. The response was as follows:

Accessibility to Education Services

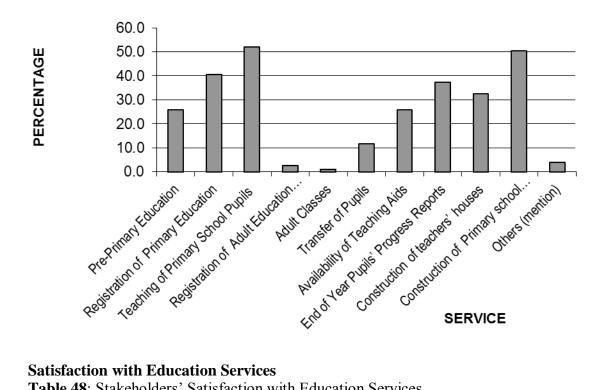
Table 47: Accessibility to Education Services

Type of service	No received service	No of respondents	Percentage received service
Pre-Primary Education	388	1500	25.9
Registration of Primary Education	610	1500	40.6
Teaching of Primary School Pupils	778	1500	51.9
Registration of Adult Education Classes	38	1500	2.5
Adult Classes	14	1500	1
Transfer of Pupils	178	1500	11.8
Availability of Teaching Aids	388	1500	25.9
End of Year Pupils' Progress Reports	560	1500	37.3
Construction of teachers' houses	488	1500	32.5

Construction of Primary school classrooms	756	1500	50.4
Others (mention)	62	1500	4

Source: Mpanda DC Service Delivery Survey, (2014)

Figure 10: EDUCATION SERVICES ACCESSIBILITY LEVEL

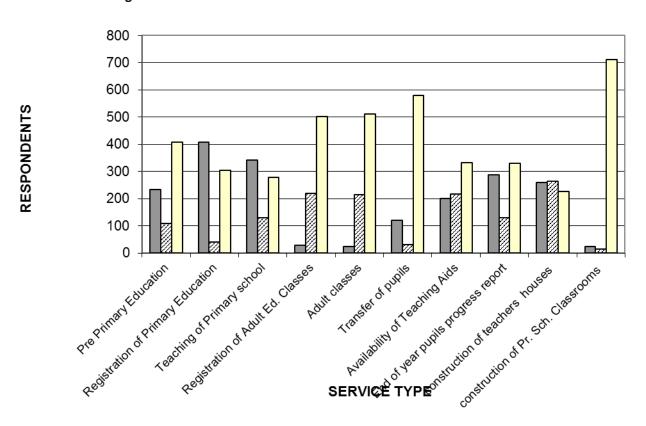


Satisfaction with Education Services

Table 48: Stakeholders' Satisfaction with Education Services

Type of Service	Satisfied	Not Satisfied	Others
Pre Primary Education	466	216	818
Registration of Primary Education	814	80	610
Teaching of Primary school	684	260	556
Registration of Adult Education classes	58	438	1004
Adult classes	50	428	1022
Transfer of pupils	240	62	1158
Availability of Teaching Aids	402	434	664
End of year pupils progress report	578	260	662
construction of teachers houses	520	528	452
construction of primary scholls classrooms	48	30	1422

Figure 11:STAKEHOLDERS' SATISFACTION WITH EDUCATION SERVICES



Dissatisfaction with Education Services

Table49: Dissatisfaction with Education Services

TYPE OF SERVICE	YES	NO	OTHERS	TOTAL
Truancy	38	498	978	1500
Could not pay school fees/contribution	16	520	964	1500
Could not pay for registration charges	8	528	964	1500
Could not pay for registration fees	44	492	964	1500
Disability	36	500	964	1500
Domestic activities	48	488	964	1500
Preventive local customes/Taboos	20	516	964	1500
Other reasons (mention)	138	396	966	1500

Source: Mpanda DC Service Delivery Survey, (2014)

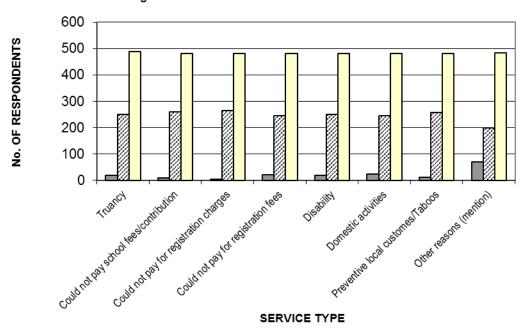


Figure 12: DISSATISFACTION WITH EDUCATION SERVICES

The table below shows possible reasons for dissatisfaction with education services provided.

Table 50: Possible Reasons for Dissatisfaction

REASON	YES	NO	OTHERS	TOTAL
Inadequate classrooms	304	702	474	1500
Inadequate number of teachers	358	670	672	1500
Lack of teaching materials	248	780	472	1500
Lack of reading materials	362	670	668	1500
Lack of house for teachers	134	894	478	1500
Inadequate houses for teachers	308	726	466	1500
Lazy/negligence for teachers	260	766	474	1500
Long distance to the nearest school	68	956	476	1500
Other reasons	68	956	476	1500

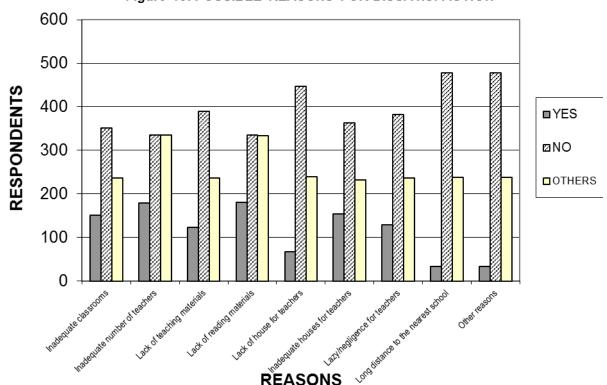


Figure 13: POSSIBLE REASONS FOR DISSATISFACTION

 Table 51: Key Result Areas

		Current	Target/Re	Surplus	Perfor
NO	Type of service	Delivery	quired	or	mance
		Level	Level	Deficit	Level %
26.	Pupils enrolment	35191	25064	+10127	140
27.	Pupils completed std VII	2287	2477	190	92
28.	Pupils selected form one	1243	2287	1044	54
29.	Teachers establishment	662	717	45	94
30.	Teachers office	80	141	61	57
31.	Number of primary schools	53	58	5	91
32.	Availability of classrooms	305	717	412	43
33.	Teachers houses	180	718	532	26
34.	Desks	5352	9564	4212	56
35.	Shelves	35	1030	995	3.3
36.	Cupboards	113	1130	1073	10
37.	Tables	407	1030	623	40
38.	Number of adult education classes	61	140	75	56
39.	Number of adult attending adult	27222	30000	2778	90
	education classes				
40.	Pre primary schools	50	50	0	100
41.	School play grounds	50	50	0	100
42.	Resource centres	2	16	-14	14

43.	Pupils book ratio	1:2	1:1	1:1	50
44.	Ratio of male pupils per female	1:1.5	1:1	0.5	50
45.	MEMKWA class	38	50	12	76
46.	Number of sports grounds	50	50	0	100

Source: MDC Education Office, (2014)

2.1.2 Secondary Education

Secondary education sector in Mpanda District Council is among many sectors which contribute to the development of the council. The role of secondary education sector in the district is to improve education performance of secondary education.

There are 9 secondaries of which 8 are owned by the Government and 1 is private sector. SEDP has tremendously increased enrolment in our schools resulting to the shortage of educational requirements such as classrooms, teacher's houses, text books, teachers, desks laboratories etc. These shortcomings have risen up more concern in implementing education activities in secondary schools.

Stakeholders opinion with secondary education services

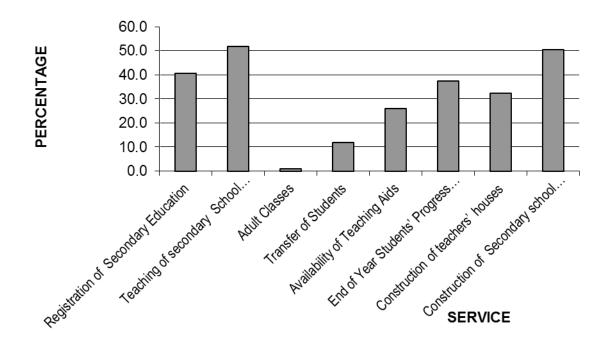
Mpanda district council carried a survey to assess stake holder's opinion on educational services on the accessibility, satisfaction and prioritisation. The response was as follows:

Accessibility to Secondary Education Services

 Table 52: Accessibility to Education Services

Type of service	No received service	No of respondents	Percentage received service
Secondary Education	388	1500	25.9
Registration of secondary Education	610	1500	40.6
Teaching of secondary School students	778	1500	51.9
Adult Classes	14	1500	1
Transfer of students	178	1500	11.8
Availability of Teaching Aids	388	1500	25.9
End of Year students' Progress Reports	560	1500	37.3
Construction of teachers' houses	488	1500	32.5
Construction of secondary school classrooms	756	1500	50.4
Construction of administration blocks	62	1500	4
Availability of Libraries	488	1500	75
Availability of science Laboratories	178	1500	25
Availabilty of Hostels	610	1500	78
Availability of Domitories	388	1500	50
Availabilty of Dinning Hall	178	1500	87.0
Availability of Libraries	560	1500	75

Figure 14: EDUCATION SERVICES ACCESSIBILITY LEVEL

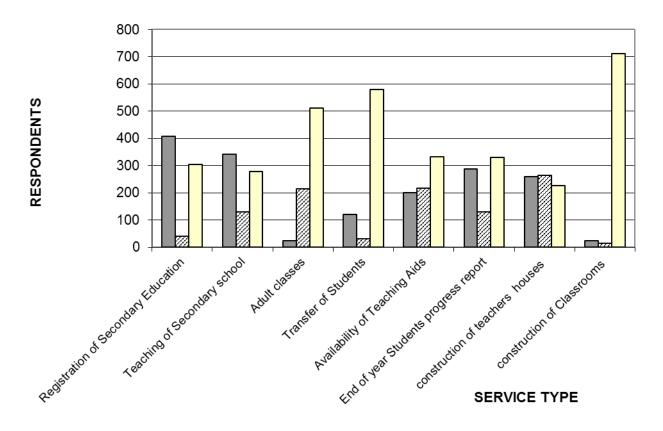


Satisfaction with Education Services

Table 53: Stakeholders' Satisfaction with Education Services

Type of Service	Satisfied	Not Satisfied	Others
Registration of Secondary Education	814	80	610
Teaching of Secondary school	684	260	556
Adult classes	50	428	1022
Transfer of Students	240	62	1158
Availability of Teaching Aids	402	434	664
End of year Students progress report	578	260	662
construction of teachers houses	520	528	452
construction of classrooms	48	30	1422
Construction of administration blocks	402	434	664
Availability of Libraries	578	260	662
Availability of science Laboratories	520	528	452
Availabilty of Hostels	683	70	556
Availability of Domitories	814	80	610
Availabilty of Dinning Hall	376	443	532
Availability of Libraries	324	310	32

Figure 15; STAKEHOLDERS' SATISFACTION WITH EDUCATION SERVICES



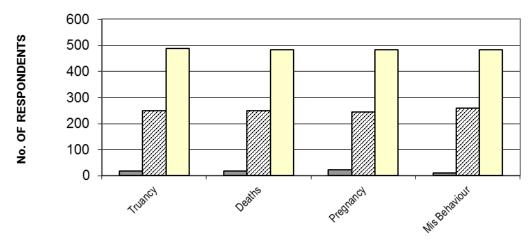
(d) Dissatisfaction with Education Services

Table 54: Dissatisfaction with Education Services

TYPE OF SERVICE	YES	NO	OTHERS	TOTAL
Truancy	38	498	978	1500
Deaths	44	492	964	1500
Pregnancy	36	500	964	1500
Mis behaviour	48	488	964	1500

Source: Mpanda DC Service Delivery Survey, (2014)

Figure 16: DISSATISFACTION WITH EDUCATION SERVICES



SERVICE TYPE

The table below shows possible reasons for dissatisfaction with education services provided.

Table 55: Possible Reasons for Dissatisfaction

REASON	YES	NO	OTHERS	TOTAL
Pregnancy	304	702	474	1500
Deaths	358	670	672	1500
Lack of necessary Teaching and Learnig requirements	304	702	474	1500
Sickness	362	670	668	1500
Early children employment	308	726	466	1500
Lack of school infrustructure	134	894	478	1500
Long distance to the nearest school	68	956	476	1500

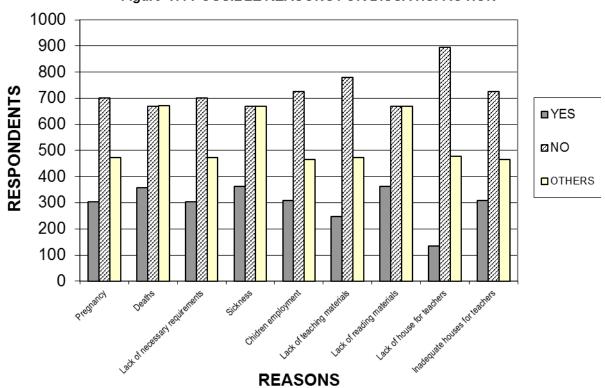


Figure 17: POSSIBLE REASONS FOR DISSATISFACTION

 Table 56: Key Result Areas

NO	Type of service	Current Delivery Level	Target/Re quired Level	Surplus or Deficit	Perfor mance Level %
47.	Students enrolment	1920	4640	2720	58.6
48.	Students completed form IV	255	697	442	63
49.	Students completed form VI	0	0	0	100
50.	Students selected form one	636	1243	607	48.8
51.	Teacher's establishment	153	230	77	33.4
52.	Teacher's office	52	74	24	32.4
53.	Number of Secondary schools	8	16	8	50
54.	Availability of classrooms	116	90	26	22
55.	Teacher's houses	230	31	199	86.5
56.	Desks	1920	1920	0	0
57.	Ratio number of pit latrines per pupils (Male/Female)	Male 1:30 Female 1:27	Male1:30 Female 1:27	1:70	78.1
58.	Availabilty of electricity in schools	8	8	0	100
59.	Availability of A level schools	2	3	1	33.3
60.	Cupboards	31	139	108	77
61.	Tables	1920	1920	0	0
62.	School play grounds	16	56	40	71.3

63.	Students book ratio	1:2	1:1	1:1	50
64.	Adminstration Blocks	4	8	4	50
65.	Libraries	2	8	6	75
69	Science Laboratories	18	24	6	25
70	Hostels	12	40	28	70
71	Ratio of male pupils per female	1:2	1:1	1:2	50
72	Domitories	1	4	3	75
73	Dinning Hall	1	8	7	87.5

Source: Council Education Office, (2014)

2.2 Health Department

The vision of the health policy in Tanzania is to improve the health and well being of all Tanzanians being in urban and rural areas Tanzanians being in urban and rural areas by reducing the burden of diseases and death and increase life expectancy. Health Policy also aims at involving the people, stakeholders and donors to participate in managing and planning health activities in their respective areas.

The District has total number 0f 19 health facilities which are Governmental and non Government facilities. The table below summarises this.

Table 57: Facility Distribution by type and ownership

TYPE OF FACILITY	NUMBER OF	OWNERSHIP		
	FACILITIES	Public	Private/FBO	
HOSPITAL	1	1	0	
HEALTH CENTER	3	3	0	
DISPENSARY	15	15	0	
CLINICS	0	0	0	
TOTAL	19	19	0	

Stakeholder opinion with Health services

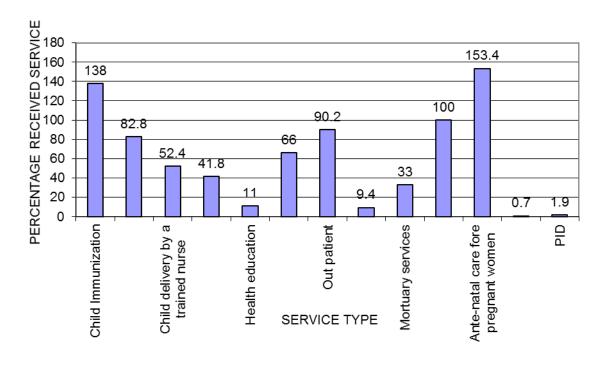
Mpanda district council carried a survey to assess stake holder's opinion on health services on the accessibility, satisfaction and prioritisation. The response was as follows:

Accessibility to Health Services

Table 58: Accessibility to Health Services

TYPE OF SERVICE	Targeted	No Of Respondents	Percentage Received Service
1. Child Immunization	8182	10690	138
2. Child growth Monitoring in MCH clinic	33181	27482	82.8
3. Child delivery by a trained nurse	8192	4295	52.4
4. Family Planning	42133	17628	41.8
5. Health education	2000	220	11
6. Solid waste disposal	3	2	66
7. Out patient	159970	144330	90.2
8. In patient	144330	13576	9.4
9. Mortuary services	3	1	33
10. X-ray services	1	1	100
11. Ante-natal care for pregnant women	8192	12570	153
12. Dental services	144330	1077	0.7
13. PID	144330	4516	3.1

Figure 18 : STAKEHOLDERS' ACCESSIBILITY TO HEALTH SERVICES



a) Level of Satisfaction with Health Services

 Table 59: Accessibility to Health Services

TYPE OF SERVICE	SATISFIED %	NOT SATISFIEED	OTHERS
1. Immunization	138	0	
2. Child growth MCH	82.8	18.2	
3. Delivery by trained Nurse	52.4	47.6	
4. Family Planning	41.8	58.2	
5. Health education	11	89	
6. ANC	153	0	
7. Out Patient	90.2	9.8	
8. In patient	9.4	90.6	
9. Dental services	0.7	99.3	
10. X-ray services	1	1	
11. Mortuary Services	67	33	
12. Solid waste disposal	66	34	
13. PID	3.1	96.9	



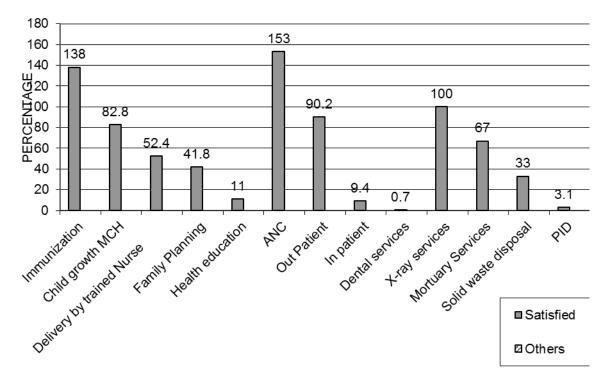


Table 60: Key result areas.

Type of service	CURRENT DELIVERY	TARGETED/ REQUIRED	SURPLU S OR	PERFOR MANCE
	LEVEL	LEVEL	DEFICIT	LEVEL
Staff establishment	261	613	353	42.5
2. No of Hospitals	1	1	0	100
3. No of Health centres	3	16	13	18.8
4. No of dispensaries	18	72	54	25
5. Health facility - patient ratio	19	72	51	29
6. Doctors patient ratio	1:199617	4	2	50
7. Number of children undergoing immunization MCH	10690	8182	+2508	+138
8. Malnutrition rate for children under 5 years age	0.1	0.2	0.1	50
9. No. of births attended by TBA	495	0	495	6.0
10. Births attended by	4295	8192	3897	52.4

trained nurse				
11. No of outpatient	144330	159970	15640	90.2
attended in Hospital				
and Health centres				
12. No of admitted	13576	144330	130754	9.4
patient in Hospitals				
and Health centres				
13. Numbers of	172891	159970	-12921	108.0
population who				
access to Health				
services				
14. Average distance	30km	1km	29km	0.1
from Health service				
per population				

Source: Mpanda DC Service Delivery Survey, 2015

2.3 Agriculture, Irrigation and Cooperative

2.3.1 Agriculture

Service delivery

It is estimated that about 85% of the district population depend on agriculture, livestock keeping, fishing and mining for their livelihood. The district has an arable land suitable for agriculture. It is anticipated that if modern crop production is applied, the district could increase production of booth food and cash crops tremendously.

Mpanda district have 147,776 farmers and extension workers 16 at village and ward levels with the ratio between Extension worker and farmers 1: 9236. This ratio is above the recommended ratio of 1: 600 (MoAL, 2015). Most of farmers practice both cultivation and Livestock keeping. Most of livestock keepers are pastoralist (moves from one place to another looking for pastures) this made extension workers to provide services unsatisfactory.

Stakeholders opinion with Agriculture services

Mpanda district council carried a survey to assess stake holder's opinion on educational services on the accessibility, satisfaction and prioritisation. The response was as follows:

> Accessibility to Agriculture Services

Table 61: Accessibility to Agriculture Services

Areas of Council Services Delivery	No of received	No of respondents	% age received service
Crop extension services	298	1500	20
Agricultural equipment	84	1500	5.6
Agricultural extension advice to farmers	266	1500	18
Training for farmers	162	1500	10.8
Information on Markets and Prices	150	1500	0.1
Other Agricultural related services	58	1500	3.9
(mention)			

Source: Mpanda DC-Agriculture, Irrigation and Cooperative department, (2015)

Reasons for dissatisfaction with Agriculture Services

- ♦ Inadequate of Agricultural Extension workers
- Few Agric. extension workers contact to farmers
- ♦ Inadequate advice to farmers from Agric. Ext. workers
- ♦ Inadequate demonstration farms/ crop and Agricultural exhibitions
- ♦ Improper Agricultural extension advice
- ♦ Inadequate of Agricultural equipment

2.3.2. Irrigation

The Agricultural sector provides livelihood to the majority of poor rural population. However, it has not performed as to the expectations due to various factors amongst them being: adverse weather (viz. insufficient, unreliable and erratic rainfall), low prices in the world and domestic markets and other bottlenecks that affected crop production and marketing. The strengthening of food crops production and attainment of food self – sufficiency continue to be the main pillars of the National Economic Development policies. The district has a limited number of irrigation experts to save the area under irrigation. The following table indicates staff strength under irrigation sector in the district.

Table 62: Staffs Strength

S/no	Tittle	Available	Required	Deficit	Total	Percentage Performance
1	Irrigation engineers	2	-	-	2	100
2	Irrigation technicians	3	6	3	6	50
3	Extension officers	5	7	2	7	72

Source: Mpanda DC-Agriculture, Irrigation and Cooperative department, (2015)

2.3.3. Cooperative

 Table 63: Staff Strength

POSITION	REQUIRED	AVAILABLE	DEFICIT/SURPLUS
Principle Cooperative Officer I&II	01	01	-
Principle Cooperative Officer II	01	0	01
Senior Cooperative Officer I	-	-	-
Cooperative Officer I	-	-	-
Cooperative Officer II	03	02	01
Assistant Cooperative Officer I	01	-	01

Source: MDC Agriculture, Irrigation and Cooperatives, (2015)

Table 64: Key Result Areas:

Type Of Services	Current Delivery Level	Targeted Level	Surplus/ Deficit	Perfor mance
				%
Staff establishment	03	06	-3	50
Number of SACCOS	05	16	-11	31
Number of SACCOS	05	05	-	100

trained				
Number of SACCOS	03	05	-2	60
audited				
Number of cooperative	01	01	-	100
union				
No. of cooperative union	01	01	-	100
audited				
Training offered to	05	06	02	83
cooperative union				

Source: MDC Agriculture, Irrigation and Cooperatives, (2015)

2.4 Road sector

Roads transports the predominant mode transport in the District its shares over 70% of traffic movement in the district. This could be attributed to its ability to provide door- to - door services with great flexibility with regard to time and nature of service. The district has total length of road network of 469.65 km as follows

Table 65: Key Result Areas in Road Services

Type of Service	Current level	Required level	Surplus or Deficit	Performance level %
10. Staff establishment	10	13	3	76.92
11. Total length of roads per km	469.65	469.65	0	100
12. No of culverts	31	85	54	36.47
13. No of bridges	8	26	18	30.77
14. No of km passable throughout the year	360.5	469.65	109.15	76.76
15. No of Equipments	0	0	0	0
16. No of Council buildings (exclude				
schools & Health facilities)				
17. No of project executed per year	4	20	16	20
18. No of drainage system (sewerage & running water)	300	1200	900	75

Source: Council Road Works Office, (2015)

2.5 Water Sector.

Water department is the among of the department present in Mpanda District council. The department has two sections namely "Urban and Rural Water Supply"

 Table 66: Staff Strength

POSITION	REQUIRED	AVAILABLE	DEFICIT/SURPLUS
Engineers	3	3	0
Plumbers/Technicians	7	3	-4
Assistant Technicians	7	2	-5
Lab.technicians	4	0	-4
Total	22	8	-13

Stakeholders opinion with Water services

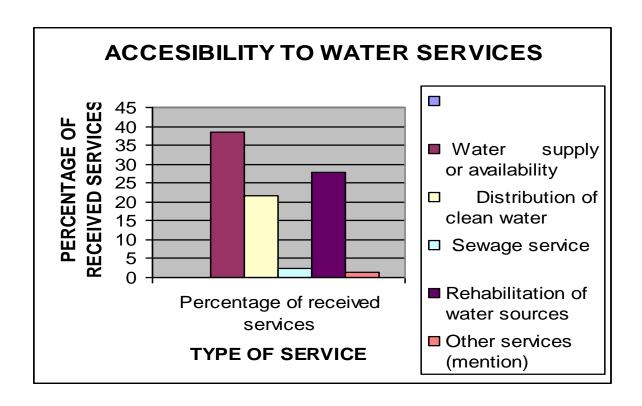
Mpanda district council carried a survey to assess stake holder's opinion on Water services on the accessibility, satisfaction and prioritisation. The response was as follows:

a) Accessibility to Water Services

Table 67: Accessibility to Water Services

Type Services	No of received services	No of respondents	Percentage of received services
1. Water supply or availability	578	1500	38.5
2. Distribution of clean water	322	1500	21.5
3. Sewage services	38	1500	2.5
4. Rehabilitation of water sources	416	1500	27.7
5. Other services (mention)	22	1500	1.5

Source: Mpanda DC Service Delivery Survey, (2015)



b) Level of Satisfaction with Water Services

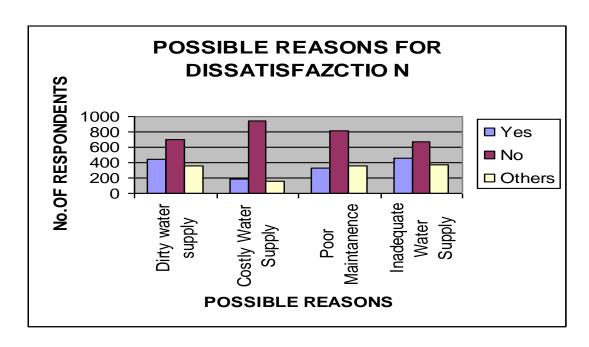
- ◆ Mpanda District Council Respondents were asked on whether they benefited from supply of water or not. 38.5% agreed to have benefited from supply of water and 61.5% said no.
- ♦ Due to stake holders interviewed by District Council seems to be 60.3 % of interview stakeholders were not satisfied and 24 .8% were satisfied with water services.
- Mpanda District Council Respondents were asked on whether they benefited from distribution of clean water. 21.5 percent agreed to have benefited from distribution of clean of water and 78.5 percent were said no
- Respondents were asked on whether they benefited from sewerage services 2.5 percent were agreed and 97.5 percent were not benefited from these services.
- Respondents were asked on whether they benefited from rehabilitation of water sources 27.7 percent were agreed and 72.3 percent were not benefited for these services

c) Possible Reasons for Dissatisfaction

Table 68: Possible reasons for dissatisfaction

Reasons	Yes	No	Others	Total
Dirty water supply	442	700	358	1500
Costly Water Supply	188	950	162	1500
Poor Maintanence	326	816	358	1500
Inadequate Water Supply	464	670	366	1500

Source: Mpanda DC Service Delivery Survey, (2015)



Tabl 69: Key Result Areas to Water Service

Ty	pe of service	Current delivery	Required level	Surplus or Deficit
1.	Staff establishment	8	21	-13
2.	No of household receiving tape water	2,592	10,800	-8,208
3.	No of wells	395	440	-55
4.	No of gravity schemes	1		0
5.	Percentage of people receiving safe water at domestic point	24	85	-61
6.	%age of people receiving safe water	38	85	-47
7.	No of sources of water	6	25	-19

Source: Mpanda DC Service Delivery Survey, (2015)

2.6 Personel and Administration

Table 70: Key Result Areas Personnel and Administration Department:

Table 70. Key Result Meas Fersonner and Adminis	Current	Targeted/	Surplus
Type of service	delivery	Required	or
	level	level	Deficit
1. Total Council staff establishment	1099	2072	
2. No of heads of department	13	13	
3. Total number of promotions			
4. Total number of staff confirmed	1084	1099	15
5. Total number of staff Existing	1099	2072	
6. Total number of staff trained per year (short	55 long and	70 long and	15
and long courses)	30 short	30 short	13
7. No of councillors by gender	7F, 15M		
8. No of suggestion boxes	71	71	
9. Total number of ward offices	10	16	
10. Statutory meeting held (council level)			
◆ Full Council	6	6	
♦ Finance, Admin. & Planning	13	13	
◆ Economic, Works & Environment	5	5	
◆ Education, Health and Water	5	5	
◆ Council Management Team	24	24	
♦ Council Multisectoral Committe	4	4	
♦ Ethics committe	4	4	
11. Total No. of by-laws-council level	7	20	
12. Total No. of disciplinary actions	8	-	-
13. disciplinary proceeding completed	3	-	-
14. No of mortalities		-	-

Source: Department of Personnel and Administration, (2015)

Department Establishment

 Table 71: Staff Strength

No.	POSITION	REQUIRED	AVAILABLE	DEFICIT/ SURPLUS
1	Environmental Health Officer	3	1	2
2	Assistant Forest Officer	10	4	6
3	Land Officer	2	1	1
4	Trade Officer	5	1	4
5	Information Officer	1	1	0
6	Agricultural Officer	8	4	4
7	Agricultural Field Officers	45	15	30
8	Nutrition Officer	4	0	4

9	Community Development Officer	7	3	4
10	Assistant Community Development Officer	17	12	5
11	Environment Officer	4	1	3
12	Livestock Officer	5	0	5
13	Livestock Field Officer	17	8	9
14	Town Planner	2	1	1
15	Forest Officer	4	2	2
16	Nursing Officer	3	1	2
17	Assistant Nursing Officer	15	6	9
18	Beekeeping Officer	1	0	1
19	Fisheries Officer	2	0	2
20	Legal Officer	2	2	0
21	Assistant ICT Officer	2	2	0
22	Supplies Officer	6	5	1
23	Assistant Supplies Officer II	4	1	3
24	Transport Officer	2	2	0
25	Cooperative Officer	3	3	0
26	Social Welfare Officer	3	2	1
27	Assistant Social Welfare Officer	16	0	16
28	Cultural Officer II	1	1	0
29	Humana Resource Officer	4	3	1
30	Medical Doctor	6	2	4
31	Assistant Medical Officer	4	2	2
32	Dental Doctor	1	1	0
33	Driver	10	3	7
34	Land Technician	3	2	1
35	School Laboratory Technician	8	2	6
36	Water Technician	3	3	0
37	Livestock Technician	1	0	1
38	Assistant Water Technician	3	2	1
39	Assistant Civil Technician	3	1	2
40	Civil Technician	8	4	4
41	Electricity Technician	2	2	0
42	Irrigation Technician	5	5	0
43	Personel Secretary	10	4	6
44	Health Secretary	3	1	2
45	ICT Officer	2	0	2
46	Economist	6	4	2
47	Pharmacist	2	1	1

48	Hydrogelogists	1	0	1
49	Water Engineer	3	3	0
50	Civil Enginner	3	1	2
51	Agro - Engineer	2	2	0
52	Accountant	15	13	2
53	Assistant Accountant	10	2	8
54	Game Warden	2	1	1
55	Mhifadhi Wanyamapori III	5	3	2
56	Medical Attendant	68	54	14
57	Internal Auditor II	4	3	1
58	Security Guard	15	7	8
59	Land Surveyor	2	0	2
60	Assistant Forester	6	1	5
61	Assistant Record Keeping	15	12	3
62	Assistant Beekeeping II	3	2	1
63	Office Assistant	19	6	13
64	Laboratory Technologist	10	4	6
65	Ward Executive Officer	16	10	6
66	Village Executive Officer	55	35	20
67	Pharmacy Technologist	3	0	3
68	Valuer	1	0	1
69	Nurse	52	37	15
70	Fisheries Assistant	2	2	0
71	Primary Teacher	1227	610	617
72	Secondary Teacher	230	154	76
73	Committee Clerk	2	2	0
74	Boat Operator	2	2	0
75	Clinical Officer	8	7	1
76	Assistant Clinical Officer	10	5	5
77	Dental Therapist	3	0	3
	TOTAL	2072	1099	973

Source: Department of Personnel and Administration, (2015)

2.7 Natural resources

Mpanda district is one of the few districts endowed with abundance of natural resources. Almost 40% of the area is protected both as forest and game reserve as well. It is estimated that 3.54% (1,684 sq.km) is water bodies in which fish species varieties are found.

Table 72: Staff Strength

POSITION	REQUIRE D	AVAILABL E	DEFICIT/SURPLU S
District Natural Resources Officer	1	1	0
Forests Section	10	2	8
Beekeeping Section	4	2	2
Game (Wildlife) Section	6	3	3
District Community Based	2	0	2
Conservation Officer			
TOTAL	23	8	15

Source: District Council Natural Resources' Office – Mpanda, (2015)

Table 73: Key Result Area

Type of service	Current delivery level	Required level	Surplus or Deficit	Perform ance level%
1. No of bee keepers	33,132			20 / 02 / 0
2. No of beehives				
3. Honey production per tons				
4. Acres of forest				
5. Timber harvested per m/3				
6. No of tree planted				
7. No of game reserve parks				
8. No of hunting blocks				
9. No of forest fires recorded				
10. No of cases of fires				

2.8 Lands department

Lands Department in Mpanda District Council composes four sections ie. Land Management, Valuation, Town, Planning and survey & Mapping.

Table 74: Staff Strength

Position	Required	Available	Deficit/surplus
Town Planner	2	1	1
Technician Surveyors	5	1	4
Land Officers	2	-	2
Land surveyor	1	-	1

Source: District Council Lands Office – Mpanda, (2015)

2.9 Community development

Community Development Department has a role of enabling communities to develop themselves by creating and raising awareness in community based on development activities for the purpose of eradicating poverty in the district. The department has 15 staffs out of which 6 are males and

15 are females. The department lacks 20 staffs to cover whole wards as each ward is supposed to have one staff.

Table 75: Staff Strength

POSITION	REQUIRED	AVAILABLE	DEFICIT/SURPLUS
District Community Dev. Officer	1	0	1
Community Dev. Officers	15	5	10
Social Welfare officers	4	2	2
Ward Community Dev. Officer	16	10	6
Community Dev. Technician	5	0	5

Source: District Council Community Development' office - Mpanda, (2015)

Table 76: Key Result Areas.

No	Type of service	Current delivery level	Targeted/R equired level	Surplus or Deficit	Perfor mance Level %
1	Staff establishment	17	39	22	43.6
2	Total number of production groups	106	290	184	36.6
3	Total number of women groups	78	162	84	48.1
4	Total number of NGOs/	2	10	8	20
5	Total number of CBOs	184	262	78	70
6	Youth & women groups received loans	84	154	70	54.5
7	Loans issued in Tshs	43100,000	172400,00-	129300,0 0	25
8	Disabled groups	111	223	112	49.8
9	Number of Orphans	80	24	56	30
10	Childrens under vulnerable conditions	101	50	51	49.5
11	Number of children centers	-	-	-	-

Source: District Council Natural Resources' Office – Mpanda, (2015)

2.10 Trade department

Mpanda District has trade opportunities for Local and foreign traders who want to maximize their wealth. Mpanda District Council has good transport infrastructure which facilitate transportation for all season. Has a railway line linking it with Tabora, Dar es Salaam and Mwanza, whereas the road links the district with Sumbawanga Municipality and Kigoma and Tabora regional headquarters. These roads are hardly passable during rainy season. The road to are closed during rainy season. The District Road networks itself is not that good. There is a proposal of making Karema a Village on Lake Tanganyika free Trade area where businessmen

from these Countries could come and buy our wares. This is an ideal place to get reach market for our crops and other products. This is a joint venture between the District authorities and the Regional heads that have the task of spearheading the move to the Central government for funding.

Table 77: Staff- Strength

POSITION	REQUIRED	AVAILABLE	Def/Sur
District Trade Officer (PTO II)	1	1	0
Senior Trade Officer I	1	0	1
Trade Officer I & III	1	0	1
Assistant Trade Officer I	2	0	2

Source: District Council Trade Office – Mpanda, (2015)

Table 78: Key Result Areas.

No	Type of service	Current delivery level	Targeted/ required level	Surplus or deficit	Performance level %
1	Staff establishment	4	1	3	25
2	Number of traders	86	110	24	78
4	Number of small traders	86	110	24	78
6	No. of small scale industries	6	13	7	46
7	Number of on market	3	7	4	
8	Number of auction held	1	5	3	25
9	Number of trading centers	7	0	7	100
10	No. of licenses issued	86	110	24	78

Source: District Council Trade Office – Mpanda, (2015)

2.11 Finance department

Finance department is the among of thirteen departments in Mpanda District Council. The department is headed by District Treasurer. The Department performs its duties according to the Local Authorities Financial Memorandum made under the Local Government Financial Act No. 9 of 2009.

Table 79: Key Result Area

Type of service	Current delivery level	Target /required level	Surplus or deficit	Perfor mance level%
Staff establishment	14	19	5	73.7
Status of audit report	Qualified	Unqualified		
Total own sources	2,151,970,331	1,471,366,000	680,604,331	146
Government grant	2,201,013,000	4,680,866,000	(2479854000)	53
Dev. Partners & others				
Date of submission of final	30 September			
accounts				
No of audit queries	54	0		
No of debtors	310,972,000	0.00		
No. Creditors	1,019,650,00	0.00		
	0			

Source: CAG Report of Mpanda District Council, (2015)

Table 80: Education Services by Gender

No	Area Of service	Males	Females	Total
1	Enrolment rate of school going age in 2014	4228	3989	8217
2	Pupils selected to join Govt sec. schools in 2014	772	471	1243
3	Number of teachers	479	193	672
4	Teachers grade IIIA	454	190	644
5	School drop-out	1122	108	2180
6	Pregnancy: IV-VII		2	2
7	School going Pupils who do not go to school	186	159	345
12	School Committee members	500	100	600

Source: District Council Education Office (2015)

2.12 Council's environmental scanning

EXTERNAL ENVIRONMENT ANALYSIS

In the external environment of the council there are different operators whose businesses have different impact to Council's operations. Therefore, it is all important to understand their Visions, operations, capacity etc. These are available in their documents which provide a framework, within which Councils operate as service providers and coordinators of development at the district and lower levels. Support to the councils by central government and co-operating partners is based on the national policies, and development plans and programmers as well. The external environment can be analysed from two areas:

GENERAL ENVIRONMENTAL

Type Factor	Positive Part (Gives Opportunities)	Negative Part (Gives Threats)
-------------	-------------------------------------	-------------------------------

1. Economic factors	↑ Tanzania economy has an annual growth rate of 6.5%	 ◇ Increases opportunities for communities and government to support development plans. ◇ Community contribution is high. ◇ Employment expansion esp. in the private sector ◇ Joint ventures in economic intervention ◇ Establishment of industries/factories ◇ Improved infrastructures ◇ Budget allocation of funds is likely to increase 	♦ Environmental destruction
	♦ Poverty/low in come per capital		 ♦ Insufficient funding of services ♦ High Burden of diseases ♦ Donor Dependent (eg. Basket Funding).
2. Political climate	♦ Ruling Party's election Manifesto encourage and provide guidelines for development planning	 ♦ Encourage and provide guidelines for development planning ♦ Some political issue may interfere with extension services e.g. election ♦ Politicians play a role on mobilization and sensitization of stakeholders. ♦ The current political stability creates suitable for service delivery improvement ♦ Our plans will have full support from political leaders; therefore greater success chances ♦ Freedom of Expression of ideas. 	♦ Opposition parties tend to oppose anything provided by the ruling party manifesto

		♦ 2. Political interferences on revenue collection	 ♦ Full autonomy to council ♦ The political environment allows investment in business 	 ♦ Undercollection of council revenue ♦ Compensation funds are not committed on time. ♦ Compensation funds are not sufficient enough to meet the council budget
		 ◇ Political unstable occurrence of strikes, wars in neighboring countries 		 ♦ No sustainability of development implementation. ♦ Refugees influx surpasses the service delivery capacity
3.	Social Factors:	♦ Traditional culture may lead to less time consuming in production.	 ◇ Community involvement/participation in conservation, protection, development for sustainable utilization of natural resources ◇ Ensure sustainable land use plan and provide land lease (title deed) for access to loans for settlements. 	Bad cultural practices on land and use
4.	Weather and Environme nt	 ♦ Environments/factors ♦ Inadequate rainfall & persistent draught. ♦ Natural catastrophes e.g. troughs, Earth quick's, etc. 	 ◇ Poor weather wil lead to low production ◇ If the current drought condition continue will hamper the construction of infrastructure ◇ Long drought results to famine (affect income and livelihood of people). ◇ Community involvement in conservation leads to developed sustainable utilization of natural resources ◇ Ensure sustainable land use plan 	 ♦ Frequent famine and high malnutrition rates and high water borne disease. ♦ Poor implementation of water projects. ♦ Poor service delivered ♦ High mortality and mobility

5. Policy Issues	 ♦ Presents of Health policy & Guidelines ♦ Presence of LGRP and sector reforms 	 ♦ Streamline coordination of health policy for health delivery system. ♦ Decentralization of decision-making procedures. ♦ Restructure the LGA's operations to improve efficiencies in services delivery. 	♦ The time taken by the process is too long in such a way that some changes in policies and parliament acts are effected mid-way	
	♦ Budget controlled by MOF		♦ Under performance of planned council goals.	
	♦ National Trade liberalisation	♦ The national trade Policy allows and encourages investment in business.	♦	
	♦ Parliament act and national policies in place	♦ They gives opportunities for LGAs to forecast and execute developments plans mandates LGAs to identifies and exploit revenue resources for development undertaking	♦	
	♦ MKUKUTA	♦ The Government move to support poverty alleviation strategies country wide will increase chances of the council to succeed	♦	
6. Technology	♦ Technological advancement/ changes	♦ New technology will enhance efficiency in development undertaking	 ♦ Adoption rate of new technologies seems to be overtaken by technological changes 	

OPERATING ENVIRONMENT

The information's collected from these Stakeholders/operators are as follows:

Stakeholders	Document	Influence	Positive part (gives opportunities)	Negative part (gives threats)
1. PORALG	 Planning and budgeting Guidelines 	High influence	 Provides working area. Provides funding to some areas e.g. VEOs emoluments Managerial capacity building and advice 	◆ Sometimes do interference with Council's locally set priorities
	◆ Policy, Circulars and regulations	High influence	 ◆ Gives work directives ◆ Capacity building (Trainings) to managerial posts ◆ Supportive supervision 	♦ Sometimes undermine local priorities
	• Appointment s	High influence	 Strengthens managerial capacities to local governance Gives work directives 	•
	◆ Local Government Reform Agenda	High influence	 Local Government Reform Programme Financial and technical support LGCBDG LGRP speraheads LGAs reforms to improve efficiencies in services delivery 	◆ The time taken by the process is too long in such a way that some changes in policies and parliament acts are effected mid-way
	• Acts and supplements		 They gives opportunities for LGAs to forecast and execute developments plans mandates LGAs to identifies and exploit revenue resources for development undertaking 	•

2. Treasury	 Planning and budgeting Guidelines Budget Ceiling 	High influence	 Provides working area. Major source of funding to council activities 	 Do Interference with Council's priorities Sometimes undermine local priorities
	◆ Policy, Circulars and regulations	High influence	 Financial and technical support Grants to key sectors Capacity building (Trainings) to financial matters posts 	•
3. Sector Ministries	 ◆ Sector Policies, Guidelines, Circulars and Regulations ◆ Acts 	High Influence	 Capacity building on technical matters Sector Reform Programmes Provide Financial and technical support in development initiatives. Technical service standards 	♦ Contradictory guidelines due to uncoordinated directives.
4. Public Service management	 ◆ Employment policy, Circulars, guidelines and regulations ◆ Employment permits 	High Influence	Autonomy to council on human resource management and development	 ♦ Shortage of employees due to the national employment policy ♦ Under performance for LGAs

5. International Agencies/Donors.	 Planning and budgeting Guidelines Budget Ceiling Policy, Circulars and regulations 	High Influence	 One source for funding of council development activities. Financial and technical support Capacity building (Trainings) to council staff. 	 Do interference with Council's priorities Sometimes undermines local priorities Non dependable (not stable) subject to ideological issues May have a different hidden motive.
6. Civil society organizations	ConstitutionsPlans and Budget	Low influence	Bridging the gap for social economic services provision	 May sometimes have a different and hidden motive.
7. Regional Secretariat (RC, RAS)	 Consultatativ e directives Technical backstopping 	High Influence	 High administrative powers in the region. 	 Sometimes interferes Council's local priorities Sometimes undermines local governance efforts
District Commissioner	◆ Consultatativ e directives	High Influence	 High administrative and political powers/authority in the district. High political convincing power. Mobilization powers. 	 ♦ Sometimes interfere with Council's local priorities ♦ Sometimes undermine local priorities/governance
8. Community	♦ Grass root plans and priorities	High influence	 Major source of manpower in the councils. Major contributor in terms of finance, material and kind Participation in development and management support in the planning process. 	 If not well involved may have a negative attitude Uncommitted some local leadership Inadequate capacity at the grass root level to oversee development objectives.

INTERNAL ENVIRONMENT ANALYSIS

Essentially the internal environment to the organization relates to matters concerning resources, programs and organization in key areas such as Governance, Organization Structure, Staffing matters, Resources and other work facilities, and Programmes/Investments. They are categorized into the positives called the Strengths and the negative side makes the Weaknesses of the Organization.

During the second stakeholders' workshop, the council presented a summary of the reports of the current levels of service provision by all of its departments starting with the five key sectors (Education, Health, Agriculture & Livestock, Roads and Water). The report based on the findings of the survey done in 2014. From the analysis of the survey the workshop participants were informed on the outcomes of the survey respondents in terms of "Accessibility to services" provided and on levels of satisfaction and dissatisfaction on the same and lastly the set priorities for the services for each sector.

In the analysis of the internal environment of the council it has been observed the Mpanda District Council has qualities strengths and also surrounded by many opportunities that can altogether increase the efficiency and effectiveness of its operations. Also it was observed that the council has some weakness and faces some Treats that need to be minimized if the vision is to be realized.

The Council internal environment shows that the Council has the following in its internal and external surrounding environment:

FACTOR	STRENGTHS	WEAKNESSES
Local Governance	♦ The council have an anti-corruption plan of actins	♦ There is corruption existence at different levels
	♦ There are Council by laws to enforce council decisions	♦ There is weak law enforcement at all council levels
	 ♦ There is good relationship with development partners (other service providers) 	♦ The community unwillingness to contribute for their development
	♦ The council local elective leadership is in place	♦ The local elective leadership lacks visionary leadership knowledge

Organization Structure	♦ There is well defined council organization structure which facilitate intersectoral collaboration during the planning process	♦ There no direct link between the council departments and line ministries.
	♦ The Council management team is well committed	 Centralized decision making that bottlenecks efficiencies in service delivery
	 Presence of Council health board at council level and health committees at other levels 	♦ The members lack managerial skills in the health services
	 ♦ Presence of good administrative set up (community, Hamlet, village, ward to Council) 	♦ There is little managerial knowledge at the lower levels.
Finances	♦ There are potential revenue sources for exploitation.	♦ There is weak in collection machinery especially at lower levels
	♦ The council have a strong revenue base	♦ There shortage of funding especially for non granted sectors
Staffing		
♦ Number & Quality	The council have a wide range of different staff deployed all over the district	 Inadequate staffing especially at extension level
	♦ There are extension staff at grass root level	♦ There is big shortage of qualified staff
		♦ There is poor data management system in the council
♦ Motivation Scheme:	♦ The Council have a motivation scheme	♦ There is poor relationship between sector departments
		♦ There is little motivation to lower levels staff
♦ Training Programme:	♦ The council have a training programme	♦ Lack of participatory approaches to most of extension workers
Infrastructures & Work Facilities:	 ♦ There is a road network in all villages in the Council. ♦ The council have transport equipments in all departments 	 ♦ There are some poor road infrastructures especially the feeder and some district roads ♦ There is shortage of work tools and equipments

♦ There are service provision infrastructures distributed all over the district	♦ Most of them are in poor working condition
	♦ There is a big shortage of staff houses♦ High level of environmental
	destruction

IDENTIFICATION OF SWOCs, ENABLERS, KEY STRATEGIC ISSUES AND KEY RESULT AREAS

The analysis of the Council's operating external and internal environment revealed that the Council has qualities enablers (strengths and opportunities) that can increase the efficiency and effectiveness of its operations. The analysis also revealed there were some Constraints (weakness and threats) that need to be minimized if the vision is to be realized. The Council was seen to have the following SWOCs:

IDENTIFIED 'SWOCs'

OPPORTUNITIES

- 1. Availability of Government Policies
- 2. Availability of parliament Acts and supplements
- 3. There is plenty of virgin and arable land suitable for productions
- 4. There are many natural resources (forests, marines, animals) and mineral deposits
- 5. Availability of communities with high morale
- 6. The weather is suitable r for production.
- 7. There is good and committed visionary leadership.
- 8. There is good neighborhood with communities in Congo DRC

- 9. There are communication infrastructures like rail and trunk road network, Radio calls, telephone lines, cellular phones, etc.
- 10. There is a good administrative structure from the Central and local government levels
- 11. There is Peace and Tranquility in the district council
- 12. There is the Local Government Reform Programme
- 13. There is a remarkable increase in agricultural productions because of farm activities in refugees' camps.

THREATS

- 1. There is HIV/AIDS pandemic (high infection rate)
- 2. There is a big influx of refugees in the district
- 3. There is a big unemployment rate in the district council
- 4. There is persistent extreme poverty
- 5. There are natural catastrophes/calamities.
- 6. There is big differences in incomes among communities/people
- 7. There is political instability in neighboring states like Congo DRC.
- 8. There is high maternal and infant mortality rate.
- 9. There is high morbidity among the community.
- 10. There are ever-increasing orphans among the community.

STRENGTHS

- 1. The Council has a wide range of staff in most of the sectors.
- 2. There is a network of Transport and service infrastructures
- 3. The Council has work tools and equipments
- 4. There are by-laws to enforce council resolutions

- 5. There is a strong committed management team.
- 6. The council has a training programme for its staff
- 7. The council have a strong own source revenue base
- 8. There are potential revenue sources
- 9. The council has a functioning government structure up to village level.
- 10. The council has good relationship with development partners (other service
- 11. The council staff are deployed all over the district
- 12. There is a clear staff specification and job description in the council

WEAKNESSES

- 1. There is a big shortage of qualified staff in some key sectors
- 2. The staff working conditions are not so conducive eg lack of staff quarters
- 3. There is Poor relationship among council departments
- 4. There is shortage of work tools and equipment
- 5. There is shortage of funds especially to non-granted sectors
- 6. The staff regulations are being violated frequently
- 7. Most of the transport and service infrastructures are in poor conditions
- 8. There is poor data management and management information system
- 9. There is inadequate number of by laws
- 10. The community unwillingness to contribute for their development
- 11. Poor managerial knowledge at ward and village leadership
- 12. The persistent high morbidity

- 13. The council lacks clear staff motivation
- 14. There is corruption existence at different levels
- 15. Low level of education among communities
- 16. There is high environmental destruction.
- 17. There is low capacity to enforce the by-laws.

ENABLERS AND CONSTRAINTS

In the analysis of the Council's operating external and internal environment it has been observed the Council has qualities enablers that can increase the efficiency and effectiveness of its operations. In addition, it was observed that it was some Constraints that need to be minimized if the vision is to be realized.

Enablers are positive external and internal attributes, which supports the enables the council to achieve its goals/objectives. They include the Strength possessed by the council, which it uses to exploit another enabler, opportunity for the council to prosper. On the other hand, are Constraints that are negative external and internal attributes, which confronts the council to achieve its goals/objectives. They include the Weaknesses possessed by the council, which fails to exploit the Opportunities available in the external environment for the council to prosper, and the Threats imposed to the council by the external environment:

The enablers and constraints for Mpanda District Council are as follows:

ENABLERS	CONSTRAINTS
1. The Council has a wide range of staff with different skills	1. There is a big shortage of qualified staff in some key
2. There are infrastructures available	sectors
3. The Council has work tools and equipments	2. The staff working conditions not conducive - lack of staff
4. There are by-laws to enforce council resolutions	quarters

- 5. There is a strong committed management team.
- 6. The council have a strong own source revenue base
- 7. There are potential revenue sources
- 8. The council has good relationship with development partners (other service
- 9. There are development & service providing partners
- 10. Availability of good government Policies, Parliament Acts and regulations
- 11. There is plenty of virgin and arable land suitable for productions
- 12. There are many natural resources (forests, marines products, animals, bee) and mineral deposits
- 13. Availability of communities with high morale
- 14. The weather is suitable r for production.
- 15. There is good and committed visionary leadership.
- 16. There is good neighborhood with communities in Congo DRC
- 17. There is a good administrative structure from the Central and local governments levels
- 18. There is Peace and Tranquility
- 19. There is the Local Government Reform Programme

- 3. There is shortage of work tools and equipment
- 4. There is shortage of funds especially to non-granted sectors
- 5. Most of the transport and service infrastructures are in bad conditions
- 6. There is poor data management & management information system
- 7. The by laws are inadequate
- 8. The community unwillingness to contribute for their development
- 9. Poor managerial knowledge at ward and village leadership
- 10. Council staff are not well motivated
- 11. There is corruption existence at different levels
- 12. Low level of education among communities
- 13. There is high environmental destruction.
- 14. There is low capacity to enforce the by-laws.
- 15. The HIV/AIDS pandemic (high infection rate)
- 16. There is a big influx of refugees
- 17. There is a big unemployment rate
- 18. There is persistent extreme poverty

19. There is political instability in neighboring states (DRC).					RC).
20. There is high maternal and infant mortality rate.					
21. There is high morbidity among the community.					
22. There are ever-increasing orphans among the				the	
community.					

KEY STRATEGIC AREAS/ISSUES

Strategic Areas are the internal or external developments that could affect the council's ability to achieve stated goals and objectives. Once the SWOC review is complete, the future strategy may be readily apparent or, as is more likely the case, a series of strategies will suggest themselves. The SWOC helps to identify possible strategies as follows:

- **♦ Build** on Strengths
- **♦ Resolve** Weaknesses
- **♦ Exploit** Opportunities
- **♦ Avoid** Threats

Mpanda district Council identified the following 'Strategic Areas/Issues':

- **1.** The Council has work tools and equipments.
- 2. There are by-laws to enforce council resolutions.
- 3. There is a strong committed management team.
- 4. Availability of government policies, Parliament Acts and Regulations.
- 5. There is good and committed visionary leadership.
- 6. There is a good administrative structure from the Central and local governments levels
- 7. There is Peace and Tranquility
- 8. The by laws are inadequate
- 9. Poor managerial knowledge at ward and village leadership
- 10. There is corruption existence at different levels
- 11. There is low capacity to enforce the by-laws.

12. There is political instability in neighboring state (Congo DRC)

Governance Administration and Management improved.

- 1. The Council has a wide range of staff with different skills.
- 2. There is a strong committed management team.
- 3. Availability of good government Policies, Parliament Acts and regulations
- 4. There is a big shortage of qualified staff in some key sectors
- 5. The working conditions not conducive eg lack of staff houses
- 6. There is shortage of work tools and equipment
- 7. There is shortage of funds especially to non-granted sectors
- 8. There is poor data management and management information system
- 9. Council staff are not well motivated
- 10. There is corruption existence at different levels
- 11. The HIV/AIDS pandemic (high infection rate)
- 12. There is a big unemployment rate

Human resource Development

There are infrastructures available

- 1. The Council has work tools and equipments
- 2. There is a strong committed management team.
- 3. The council have a strong own source revenue base
- 4. There are potential revenue sources

- 5. The council has good relationship with development partners
- 6. There are development & service providing partners
- 7. Availability of good government Policies, Parliament Acts and regulations
- 8. There is plenty of virgin and arable land suitable for productions
- 9. Availability of communities with high development morale
- 10. There is the Local Government Reform Programme
- 11. There is shortage of work tools and equipment
- 12. Most of the transport and service infrastructures are in bad conditions
- 13. There is poor data management and management information system
- 14. There is persistent extreme poverty.

Planning Process streamlined

- 1. The Council has a wide range of staff with different skills.
- 2. There are infrastructures available
- 3. The Council has work tools and equipments
- 4. The council have a strong own source revenue base
- 5. There are potential revenue sources
- 6. There is the Local Government Reform Programme
- 7. There is shortage of work tools and equipment
- 8. There is shortage of funds especially to non-granted sectors
- 9. The community unwillingness to contribute for their development

- 10. There is high environmental destruction.
- 11. The HIV/AIDS pandemic (high infection rate)

Infrastructures improved

- 1. The Council has a wide range of staff with different skills.
- 2. The Council has work tools and equipments
- 3. There are by-laws to enforce council resolutions
- 4. There is a strong committed management team.
- 5. There are development & service providing partners
- 6. Availability of good government Policies, Parliament Acts and regulations
- 7. There is plenty of virgin and arable land suitable for productions
- 8. There are many natural resources (forests, marines products, animals, bee) and mineral deposits
- 9. There is the Local Government Reform Programme
- 10. There is shortage of work tools and equipment
- 11. There is shortage of funds especially to non-granted sectors
- 12. There is poor data management and management information system
- 13. Council staff are not well motivated
- 14. There is persistent extreme poverty

Finance management improved

- 1. The Council has work tools and equipments
- 2. There are by-laws to enforce council resolutions

- 3. There is a strong committed management team.
- 4. Availability of good government Policies, Parliament Acts and regulations
- 5. There are many natural resources (forests, marines products, animals, bee) and mineral deposits
- 6. The weather is suitable r for production.
- 7. There is the Local Government Reform Programme
- 8. There is a big shortage of qualified staff in some key sectors
- 9. There is shortage of work tools and equipment
- 10. There is shortage of funds especially to non-granted sectors
- 11. The by laws are inadequate
- 12. There is high environmental destruction.
- 13. There is low capacity to enforce the by-laws.
- 14. There is a big influx of refugees
- 15. There is a big unemployment rate
- 16. There is persistent extreme poverty.

Weather & Environmental Conservation

- 1. The Council has a wide range of staff with different skills.
- 2. There are infrastructures available
- 3. The Council has work tools and equipments
- 4. There are by-laws to enforce council resolutions
- 5. There is a strong committed management team.

- 6. The council have a strong own source revenue base
- 7. There are potential revenue sources
- 8. There are development & service providing partners
- 9. There is plenty of virgin and arable land suitable for productions
- 10. Availability of communities with development morale
- 11. The weather is suitable r for production.
- 12. There is the Local Government Reform Programme
- 13. There is a big shortage of qualified staff in some key sectors
- 14. The working conditions not conducive eg lack of staff quarters
- 15. There is shortage of work tools and equipment
- 16. There is shortage of funds especially to non-granted sectors
- 17. Most of the transport and service infrastructures are in bad conditions
- 18. There is poor data management and MIS
- 19. Council staff are not well motivated
- 20. The HIV/AIDS pandemic (high infection rate)
- 21. There is a big influx of refugees
- 22. There is persistent extreme poverty
- 23. There is high maternal and infant mortality rate.
- 24. There is high morbidity among the community.
- 25. There are ever-increasing orphans among the community.

Production and Service delivery improved

- 1. The Council has work tools and equipments
- 2. There are by-laws to enforce council resolutions
- 3. There is a strong committed management team.
- 4. The council have a strong own source revenue base
- 5. The council has good relationship with development partners
- 6. There are development & service providing partners
- 7. Availability of good government Policies, Parliament Acts and regulations
- 8. There is shortage of work tools and equipment
- 9. There is shortage of funds especially to non-granted sectors
- 10. There is poor data management and MIS
- 11. The HIV/AIDS pandemic (high infection rate)
- 12. There is persistent extreme poverty
- 13. There are ever-increasing orphans among the community.

HIV/AIDS infection and affection reduced

- 1. There are infrastructures available
- 2. The Council has work tools and equipments
- 3. The council have a strong own source revenue base
- 4. There are potential revenue sources
- 5. The council has good relationship with development partners

- 6. There are development & service providing partners
- 7. There is shortage of work tools and equipment
- 8. There is shortage of funds especially to non-granted sectors
- 9. There is poor data management and MIS
- 10. Council staff are not well motivated
- 11. Low level of education among communities
- 12. The HIV/AIDS pandemic (high infection rate)
- 13. There is persistent extreme poverty
- 14. There is high maternal and infant mortality rate.
- 15. There is high morbidity among the community.
- 16. Disease surveillance and deaths reduced

CHAPTER THREE

3.0 THE MISSION, VISION AND FUNCTIONS OF THE COUNCIL

3.1 THE VISION

In this component we make explicit the strategic vision for the council's future, which is an idea of where the council is going and what it is to accomplish. Mpanda District Council had set the following Vision.

Mpanda District Council aspires to be highly competent Local Government Authority in terms of its ability to provide quality socio-economic services based on good governance principles and enabling its people use available resources to bring about their sustainable development by the year 2020

3.2 THE MISSION

The Council has a mission, or reason for being. The Mission statement comprises or takes on board the Purpose for the Council, the Business of the Council and the Core Values or Guiding principles of the council. Mpanda District Council had put forward the following Mission statement.

Mpanda district council is committed to facilitate and coordinate maintenance of peace, order and provision of quality socio-economic services to the communities through participation of different stakeholders, good governance in order to alleviate poverty and bring about sustainable development

3.2.1 The Purpose

The purpose gives the reason for Council's existence. "Why the council exists," the answer of which justifies the council's reason of existence. The purpose of the council is given by the Basic Functions of the council as stipulated in the Local Government Act No. 7 (District Authorities) of 1982. Under the S 111(1) (a)-(c) of the act the basic functions of the District Council to be:

- To maintain and facilitate the maintenance of peace, order and good governance within its area of jurisdiction.
- ♦ To promote the social welfare and economic well-being of all persons within its area of jurisdiction.

Subject to the national policy and plans for rural and urban development, to further the social and economic development of its area of jurisdiction.

3.2.2 The Business

The business deplores what the Council does. "What are the duties of the Council?" The business is the 'What' question to the Council. Goals are general statements about what the council needs to accomplish to deliver its Mission, and address major issues facing it.

The duties of the council (district authorities) are given by the Local Government Act No. 7 (District Authorities) of 1982. S 117 (1)-(2), S 118 (1)-(4) and S 119 (1)-(2); and Local Government Act No. 8 (Urban Authorities) of 1982 S 55 (1)-(2), S 56 (1)-(2) and S 59 (1) - (2), and amended by Local Government Act No. 6 of 1999 Sections 52 and 56 altogether stipulates these duties. The sections states

"For the purpose of the better execution of its functions, whether done alone or in co-operation and conjunction with any other local government authority or other person or body of persons, and subject to this Act or any other relevant written law, a local government authority shall take all such measures as in its opinion are necessary, desirable, conducive, or expedient:-

For the suppression of crime, the maintenance of peace and good order and the protection of public and private property lawfully. Acquired;

For the control and improvement of agriculture, trade, commerce and industry;

For the furtherance and enhancement of the health, education, and the social, cultural and recreational life of the people;

For the relief of poverty and distress, and for the assistance and amelioration of life for the young, the aged and the disabled or infirm; and

For the development, mobilization and application of productive force to the war on poverty, - disease and ignorance.

To give effect to the meaningful decentralization in political, financial and administrative matter relating to the functions powers, responsibilities and services at all levels of local government authorities;

To promote and ensure democratic participation in, and control of decision-making by the people concerned; and

To establish and maintain reliable sources of revenue and other resources in order to enable Local Government Authorities perform their functions effectively and to enhance financial accountability of local government authorities, their members and employee.

In the performance of their functions, local government authorities shall-

- ◆ Provide their services in an efficient and cost-effective manner and foster co- operation with civic groups and other person's authorities.
- ◆ Accord due recognition to, and promote, gender awareness; and
 Provide for the protection and proper utilization of the environment for sustainable development

3.2.3 The Value statements

VALUES manifest in everything the council does, not only its service delivering, but also how it operates. Values represent the core priorities in the council's culture. The Mpanda district council would wish to see that what is envisaged in its Mission is delivered and thereby assuring that the Vision is realized. The following value statements are in the Mpanda Mission statements:

♦ Good Governance

Maintenance of peace and order is mostly facilitated by good governance practiced by the Council management and employees. The council staff will all together adhere to the principles of good governance while undertaking their duties. Hence to be Honesty, impartiality and consistency in decision-making are major attributes to attain this.

♦ Delivering Quality Services

The Council management and staff will offer high quality services through recognizing the needs of all groups of people without discrimination.

♦ Commitment and Accountability

Management and staff of the council will be committed to serve the community with diligent in accordance to their skills and experience and be accountable to their actions and conduct of business. That is being a responsible employer with a motivated workforce whose contribution is recognized

♦ Participatory

Then Council operations must be equitable and the process transparent and assure involvement/participation of different stakeholders. That is to co-operate with the other Stakeholders and encouraging a sense of community in our villages and towns

♦ Sustainable development

This is the Core base of the Mission delivered. In other words, this is the end product of the council effectively delivering its Mission thereby realizing its Vision as well.

3.3 THEME OF THE COUNCIL

The theme for Mpanda District Council is:

Hard working and knowledge for Community's development

STAKEHOLDERS' EXPECTATIONS:

After the analysis of the data collected in 2011 and the recommendations given during the first and second stakeholders workshops, it is now apparent that the stakeholders and community of Mpanda District Council expect their Council to perform the following: -

- ♦ Ensure adhering to principles of good governance so that there is peace and tranquility prevailing in their areas
- Provide and coordinate provision of quality and sustainable socio-economic services so that they improve their living standards.
- ♦ To facilitate and boost socio-economic development based upon national policies and plans in order to alleviate poverty and improve their social welfare for sustainable livelihood

3.4 FUNCTIONS OF THE COUNCIL

Taking into consideration its Mission Statement, Mpanda district council finds itself to have eight goals grouping its range of services. These eight goals are the basis of the broad functions and activities for the different sectors. They include:

Services improved and HIV/AIDS infection reduced

Facilitation of Good Governance in management, and mobilization of Resources for socio-economic development in the jurisdiction area of the Council

- 1. Administration & Human Resource dev. sector
- 2. Finance sector
- 3. Planning sector
- 4. Information communication and Relation
- 5. Legal section
- 6. Internal Audit
- 7. Precumerement Management Unit

Social services delivered and quality of life for social well being in the council improved Council.

1. Health sector

- 2. Education sector
- 3. Water sector

Coordinating provision of Extension services, Credit scheme facilities, Cooperative services Agro- industries Food security and marketing in the Council improved.

- 1. Agriculture, Irrigation and Cooperative
- 2. Livestock dev. Sector
- *Trade & industry sector*

Environmental quality and management of natural resources for development in the council improved.

- 1. Lands Development sector
- 2. Natural Resources (Fisheries, Forestry, Bee & Game) sector
- 3. Agriculture, Irrigation and Cooperative sector
- 4. Livestock sector
- 5. Water sector

Coordinating & maintenance of rural accessibility and provision of infrastructure services in the Council improved.

- 1. Works sector
- 2. Planning sector

Coordinating community participation in Development, Cultural and Sports activities, and Social welfare in the Council enhanced.

- 1. Community Development sector
- 2. Culture and Sports sector
- 3. Social welfare sector

Environmental management and coordination of settlements development plan in urban and rural area improved.

1.urban development Environmental management plan

2. Strategic urban development plan

FUNCTIONS OF THE COUNCIL'S DEPARTMANTS/SECTORS

3.4.1 Health

- 1. Planning, implementation, monitoring and Evaluation of Council health services plan.
- 2. To improve the Health status of the people in the District
- 3. Solicit adequate resources and ensure rational use of Resources for health services
- 4. Supervise and coordinate other stakeholders' delivery health services.
- 5. To facilitate technical supportive efforts to combating HIV-Aids in council

3.4.2 Education and Culture

- 1. To provide conducive teaching & learning environment for pre-primary, and primary education.
- 2. To provide conducive grounds for Special education and adult Education to people outside formal system.
- 3. To facilitate efforts to combating HIV-Aids in the education sector
- 4. To create awareness to ethnic groups to understand good/bad tradition, custom and cultural beliefs
- 5. To promote sports and cultural activities in schools and the community
- 6. To promote national language at all levels.

3.4.3 Agriculture, Irrigation and cooperative

- 1. To facilitate farmers to increase crop production aiming at increasing their income and food security.
- 2. To promote value addition activities e.g. Packaging, processing of agricultural products to increase income.

- 3. To promote marketing of agricultural products.
- 4. To carry out research on extension community services aiming at recognizing and understanding obstacles to community development through involvement of stakeholder in solving problems using available resources.
- 5. To sensitize the community to prevent new HIV/AIDS infections.
- 6. To facilitate farmers to improve agricultural productivity through provision of supportive extension services
- 7. Ensure sustainable utilization of land and water resources for irrigation for all areas suitable for irrigation within the District, by promoting development of improved and new irrigation schemes on the basis of demand driven, cost sharing and cost recovery.
- 8. Construction of reliable and sustainable irrigation infrastructures like Headworks, Main canals, Secondary canals, Tertiary, Diversion boxes, Turnouts, Aqueducts, Siphons, Drops, Culverts etc.
- 9. Accelerate investment and effective management in irrigation schemes by continuing to support the improvement of Irrigation schemes infrastructures and software.
- 10. Ensure reliable and sustainable crop production under irrigation which does not entirely depend on rainfall will have more contribution to food security, employment, poverty reduction and the overall economic growth of the District
- 11. Effective collaboration with other sectors including water sector though the Integrated Water Resources Management (IWRM) approach and Environmental Sector through the Environmental Management Act (EMA) 2004.
- 12. Establishment of a Legal and Regulatory Framework for Irrigation interventions.
- 13. Encourage the private sectors CBOs, NGOs, FBOs and other stakeholders to support the improvement of the irrigation infrastructures and software.
- 14. Promote awareness for the beneficiary contribution to the improvement of their scheme infrastructures.
- 15. Training farmers on irrigation techniques covering water management and improved agronomic practices.

- 16. Provide technical facilitation to farmers to form Irrigator's Organization for management of their irrigation schemes as a step towards commercialization and participation in the market economy.
- 17. To promote marketing of agricultural and livestock products
- 18. To Promote, mobilise and register cooperatives to improve capital and marketing services to farmers and livestock keepers.
- 19. Revive, strengthen and sustain co-operatives as a strategy to provide credit facilities and marketing in agricultural sector.
- 20. To carry out research on extension community services.

3.4.4 Water Supply

- 1. To provide effective and affordable Watsan services to the community through different stakeholders' participation.
- 2. To collaborate with other stakeholder in sensitizing communities on preventing new HIV/AIDS infections.

3.4.5 Public Works

- 1. Carrying out rural accessibility infrastructures inventory in the council
- 2. Maintenance of transportation infrastructures such as roads (spot improvement, routine maintenance & periodic maintenance) and bridges etc
- 3. To carry out, monitor and supervise public works (constructions).
- 4. To maintain plant and transport equipment for the councils.

3.4.6 Community Development

- 1. To carry out research, sensitization aimed at recognizing and understanding abstract to community development through involvement of stakeholder in solving problems using available resources.
- 2. Carrying out management education to the leaders at village level.
- 3. Encourage and advise on the establishment and management of economic groups of women and youth.
- 4. To encourage the establishment and running of village nursery school; centers for home crafts and nutrition.

- 5. Liason with other stakeholders in the activities that dealing with women youth and vulnerable groups eg. Orphans, handicapped, deaf, aged people.
- 6. To encourage the community in the establishment, training and management of village building brigades.
- 7. To put in place, the mechanism of mobilizing revolving funds and provision of loans to groups.
- 8. To collaborate with other stakeholder in sensitizing communities on prevention against HID/AIDS.

3.4.7 Economy (Planning)

- 1. Coordinate and manage the Planning Process for improving social Economic development for the community in the council.
- 2. To faster and development of community and stakeholders' participation in the Planning Process.
- 3. Translation of national policy on development, to sustain and further Social economic development in the council.
- 4. Coordinate and facilitate availability of resources (identify new revenue sources & soliciting funds) for development undertakings.
- 5. Coordinate data management for development appraisal, planning and evaluation.
- 6. To collaborate with other stakeholder in the planning process for HID/AIDS effects.
- 7. Coordination of annual Planning and budgetary Cycle for service delivery

3.4.8 Human resource and Administration

- 1. To maintain and facilitate peace, order and good Governance.
- 2. To delegate political, financial and administrative powers to the lower local authorities such as wards, village and Vitongoji.
- 3. To faster and development community participation in making decision democratically.
- 4. Employment, supervision and coordination of council employee's development.
- 5. Recruitment promotion, rewards and dismissal of employees

- 6. To faster peace, order Good Governance and community participation.
- 7. Recruitment, prevention, record, training and discipline of employees
- 8. To maintain and facilitate implementation of laws, regulation and circulars concerning employees

3.4.9 Trade and Industry

1. To co- ordinate, supervise and promote business in the Council.

3.4.10 Lands and Natural Resources

- 1. Environmental conservation
- 2. Management of Natural resources (Forestry, Fisheries, Game and Bee keeping).
- 3. Land management (Preparation of land use plans).
- 4. Survey and mapping
- 5. Property Valuation

3.4.11 Environment and Solid Waste Management

- 1. To ensure sustainability, security and equitable use of resources for meeting the basic needs of the present and future generation without degrading the environment or risking health or safety
- 2. To prevent and control degrading of land, water, vegetation, and air which constitute our life support system
- 3.To conserve and enhance our natural and man-made heritage, including the biological diversity of the unique ecosystem in the council
- 4. To improve the condition and productivity of degraded areas in the council
- 5. To raise public awareness and understanding of the essential linkages between environmental and development, and to promote individual and community participation

3.4.12 Procurement management unit (PMU)

- 1. Manage all procurement and disposal by tender activities of the procuring entity except adjudication and the award of contract;
- 2. Support the functioning of the tender board;
- 3. Implement the decisions of the tender board;
- 4. Act as a secretariet to the tender board;
- 5. Plan the procurement and disposal by tender activities of the procuring entity;
- 6. Recommend procurement and disposal by tender by tender procedures;
- 7. Check and prepare statement of requirements;
- 8. Prepare tendering documents;
- 9. Prepare advertisements of tender opportunities;
- 10. Prepare contract documents;
- 11. Issue approved contract documents;
- 12. Maintain and archieve records of the procurement and disposal process;
- 13. Maintain a list or register of all contracts awarded;
- 14. Prepare monthly reports for the tender board;
- 15. Prepare and submit to the management meeting quarterly reports on the implementation of annual procurement plan;

3.4.13 Livestock

- 1. To facilitate livestock farmers increase production for the purpose of increasing their income and food security.
- 2. To promote value addition activities e.g.' processing" on livestock products in order to increase income and lengthern shelf life for preservation.
- 3. To promote marketing for livestock products

- 4. To facilitate livestock keepers to increase livestock product and productivity for improving their health and raise their standard of living.
- 5. To carry out research on extension community services aimed at recognizing and understanding obstacles to community development through involvement of stakeholder in solving problems using the local available resources.
- 6. To sensitise the community to prevent new HIV/AIDS infections.
- 7. To facilitate farmers, improve productivity through supportive extension services

CHAPTER FOUR

4.0 OBJECTIVE, TARGET, STRATEGIES, ACTIVITIES AND BUDGET

TARGET 4.1

Targets are what the council wants to achieve as outcomes. In trying to arrive at the expected key result areas for each specific

objective it is important to assess whether the result areas are within the main objectives of the Council in general. Do they fall within

the functions of the Council? Are they addressing the stakeholders' expectations and answer the expectations of The Community,

Stakeholders offering the services and other partners?

STRATEGIES 4.2

Strategies are often what change the most as the council eventually conducts more robust strategic planning, particularly by more

closely examining the external and internal environments of the council.

4.3 **OBJECTIVES**

Mpanda district council had formulated the following objectives: -

OBJECTIVE: -A; Services Improved and HIV/HIDS Infections Reduced

HIV/AIDS UNIT

TARGET:

1. Work place HIV/AIDS programme developed from 0 in 2014/2015 to 75 in council by June 2021

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- 2. School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in primary school from 0 in 2014/2015 to 100 by June 2021
- 3. School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in secondary school from 8 in 2014/2015 to 16 by June 2021
- 4. Out of school youth gender sensitive sexual reproductive health and HIV and AIDS education strengthened from 0 2014/2015 to 16 groups in 16 wards by June 2021
- 5. Out of school youth gender sensitive sexual reproductive health and HIV and AIDS education strengthened from 0 2014/2015 to 16 groups in 16 wards by June 2021.
- 6. Number of male and female condoms increased from 50 cartons in 2014/2015 to cartons 300 by June 2021
- 7. IGA groups of widows, MVC, PLHIV and Guardians is strengthened from 0, 32 and 8 in 2014/2015 to 10, 250,32 by June 2021 in 16 wards
- 8. Number of people who are accessing HIV/AIDS services increased from 70% in 2014/2015 to 100% by June 2021.
- 9. Risk of HIV infection among the most vulnerable groups reduced from 7 wards in 2014/2015 to 16 wards by June 2021

NO	TARGET	STRATEGIC
1	District and community HIV/AIDS response strengthened increased from 3 in 2014/2015 to 16 wards by June 2021	Involve all members of the responsible committees.
2	Work place HIV/AIDS programme developed from 0 in 2014/2015 to 75 in council by June 2021	Involve all members of the responsible committees.
3	School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in primary school from 0 in 2014/2015 to 100 by June 2021	Educate all primary students on HIV infection.
4	School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in secondary school from 8 in 2014/2015 to 16 by June 2021	Educate all secondary school students on HIV infection.
5	Out of school youth gender sensitive sexual reproductive health and HIV and AIDS education strengthened from 0 2014/2015 to 16 groups in 16 wards by June 2021.	Educate out of school youth, youth group on HIV infection by forming
6	Number of male and female condoms increased from 50 cartons in 2014/2015 to cartons 300 by June 2021	Educate male and female on condom use by involving all stakeholders in providing education about condom use and HIV/AIDS infection.
7	IGA groups of widows, MVC, PLHIV and Guardians is strengthened from 0, 32 and 8 in 2014/2015 to 10, 250,32 by June 2021 in 16 wards	Involve institutes and various stakeholders in providing education and social support to the disadvantages groups to fight against HIV/AIDS and the related disease.
(8)	Number of people who are accessing	Involve the community on the importance of using the services in the

	HIV/AIDS services increased from	District through mobilisation meetings with NGO'S and CBOs, anti
	70% in 2014/2015 to 100% by June	HIV/AIDS infection campaign and various suportive HIV/AIDS
	2021.	foundation.
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OBJECTIVE: B Good Governance in management and resources mobilization for socio-economic development in the Council improved

SECTOR: 1 FINANCE

- 1. Council own source revenue collection performance raised from 95% in 2014/15 to 100% by the year 2021
- ♦ Involve other stakeholders in (Privatise) revenue collections
- Strengthen internal controls on revenue collection machinery.

2Department's service rendering performance improved from 80% in 2014/15 to attain 95% by the year 2021

- 3. Motivate finance staff to provide quality services.
- ♦ Institute effective financial management procedures.
- Prepare a programme for acquisition of qualified finance staff

4 Council accounts records performance raised from 85% 2014/15 to 100% by year 2021

- ♦ Computerise council accounts
- Prepare a programme to acquire qualified accounts staff.
- Involve and educate HODs on the importance of proper record keeping in financial and accounts matters

5 HIV/AIDS infection rate to staff and stakeholders reduced from 5% during 2014/15 to 2.4 by the by year 2021

♦ Involve all stakeholders in combating new HIV/AIDS infections

Ensure the availability of medical services and basic tools/equipments.

SECTOR: 2 PLANNING

TARGET

- 1. Data management for planning purposes improved and maintained in all 13 Council's departments, 5 sub-departments and 55 villages from 20% 2014/15 to 90% by year 2021
- 2. Village plans in all 55 villages prepared based on analyzed data from 10% 2014/15 to 80% by the year 2021
- 3. Council annual plans and Budget prepared based on O & OD approach in all 13 council departments, 5 sub-departments from 50% 2014/15 to 100% by 2021
- 4. Plan Rep knowledge disseminated and practiced in all 13 council departments and 5 sub-departments from 0% 2014/15 to 100% by 2021
- 5. Monitoring and Evaluation procedures for development projects adopted in all 55 villages and 16 wards 60% 2014/15 to 100% by the year 2021

STRATEGIES

- 1. Data management for planning purposes improved and maintained in all 13 Council's departments, 5 sub-departments and 55 villages from 20% 2014/15 to 90% by year 2021
- Mobilize stakeholders and communities in maintaining proper data for their use
- 2. Village plans in all 55 villages prepared based on analyzed data from 10% 2014/15 to 80% by the year 2021
- Mobilize stakeholders and communities in using data in evaluation and plan for their development
- 3. Council annual plans and Budget prepared based on O & OD approach in all 13 council departments, 5 sub-departments from 70% 2014/15 to 100% by 2021
- Involve village communities to participate in formulation of their development plans.
- Formulate plans based on policy and directives.
- Identify new revenue sources.
- 4. Plan Rep knowledge disseminated and practiced in all 13 council departments and 5 sub-departments from 5.5% 2014/15 to 100% by 2021

- Facilitate Plan Rep application in developing council plans & budgets
- Institute a structure to manage and promote Plan Rep in the council
- 5. Monitoring and Evaluation procedures for development projects adopted in all 55 villages and 16 wards by the year 2021
- Facilitate villages and ward leaders
- Mobilize and sensitize communities

SECTOR 3: INFORMATION COMMUNICATION TECHNOLOGY TARGETS:

- 1. Strengthen ICT usage in the council by increasing the number of ICT users from 100 users during 2014/15 to 250 users by the year 2021
- 2. Council stakeholders linked/connected to ICT services increased from 0 in 2014/15 to at least 10 by year 2021
- 3. Villages with ICT services in the council increased from 50% in 2014/15 to 80% villages by the year 2021.
- 4. ICT Computer room developed at Mpanda district council head quarters by year 2021.

STRATEGY:

- 1. Strengthen ICT usage in the council by increasing the number of ICT users from 100 users during 2014/15 to 250 users by the year 2021
 - Prepare training to council staff and other stakeholders in various programs related to ICT.
 - nhance security of ICT systems in the Council
 - Ensure availability of basic ICT tools and equipment
- 2. Council stakeholders linked/connected to ICT services increased from 0 in 2014/15 to at least 10 by year 2021
 - Involve different council stakeholders on use of ICT
 - Transparency of Information
- 3. Villages with ICT services in the council increased from 50% in 2014/15 to 80% villages by the year 2021.
- 4. Establish communication centers using Satellite, wireless, HFO –Radio and cell-phones

- 5. ICT Computer room developed at Mpanda district council head quarters by year 2021.
 - Ensure availability of basic ICT tools and equipment

SECTOR: 4 ADMINISTRATION AND PERSONNEL

TARGET:

- 1. Statutory meetings performance in the council increased from 80% in 2014/15 to 100% by year 2020/21.
- 2. Suggestion boxes at public places increased from 84 in 2014/15 to 100 by the year 2020/21
- 3. Council staff working conditions improved through construction of DED office, 14 council headquarters offices, 10 ward offices & 43 villages offices by year 2020/21
- 4. Number of qualified staff increased from 1084 in 2014/15 to 2072 by the year 2020/21
- 5. Number of staff with updated personal records increased from 1099 in 2014/15 to 2072 by year 2020/21
- 6. Department's performance improved from 70% in 2014/15 to 100% by the year 2020/21
- 7. Staff performance appraisal increased from 75% in 2014/15 to 95% by the year 2020/21
- 8. In disciplinary cases reduced from 8 in 2014/15 to 0 by year 2020/21
- 9. HIV/AIDS infection rate reduced from 5.9% in 2014/15 to 0% by year 2020/21

No.	TARGET	SRTATEGIES
1	Statutory meetings performance in the council increased from 80% in 2014/15 to 100% by year 2020/21.	Involve ward leaders and stakeholders in facilitating and verifying statutory meetings at council, ward and village levels
2	1 1	Mobilize village governments and other stakeholders in providing suggestion
	from 84 in 2014/15 to 100 by the year 2020/21	boxes and educating communities on their usage
3		Mobilize resources for improving office accommodation conditions
	through construction of DED office, 14	

	council headquarters offices, 10 ward offices	
	& 43 villages offices by year 2020/21	
4	Number of qualified staff increased from	Qualified employees strengthen the recruitment process in adhering to the
	1084 in 2014/15 to 2072 by the year 2020/21	laid down procedures
5	Number of staff with updated personal	Improve computerized Human Resources Management Information System
	records increased from 1099 in 2014/15 to	
	2072 by year 2020/21	
6	Department's performance improved from	Sensitize Departments prepare action plan and implement it
	70% in 2014/15 to 100% by the year 2020/21	
7	Staff performance appraisal increased from	Involve other stakeholders in carrying open performance appraisal (OPRAS)
	75% in 2014/15 to 95% by the year 2020/21	Mobilize all key players In motivating council employees

SECTOR: 5 INTERNAL AUDITS

TARGET:

- 1. Council internal audit performance improved from 60% in 2014/15 to 100% by year 2020/2021
- 2. Internal Control sysyem reviews increased from once in two years during 2014/2015 to 2 times annually by 2020/2021
- 3. Consultation in the development of a MDC risk management (RM) framework
- 4. Facilitate the implementation of 90% of the audit recommendations provided by IA and CAG to Council within 2 years of being reported by 2020/2021
- 5. Average of 10 days of continual professional development per auditor for the year by 2020/2021

TARGET	STRATEGIES
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1	Council internal audit norformance impressed from	Comments in Internal Acadimients
1.	Council internal audit performance improved from 60% in 2014/15 to 100% by year 2020/21	Computerise Internal Audit techniques
		Consider risk based internal audit planwhich is flexible and
		responsive to change
		Strenghern Internal Audit Unit in the Council
2.	Internal Control system reviews increased from once in two years during 2014/15 to 2 times annually by year 2020/21	• Consider what the significant risks are and assess how they have been identified, evaluated and managed;
		• Assess the effectiveness of the related system of internal control in managing the significant risks, having regarded, in particular, to any significant failings or weaknesses that have been reported;
		• Consider whether necessary actions are being taken promptly to remedy any significant failings or weaknesses;
		Consider whether the findings indicate a need for more extensive monitoring of the system of internal control.
3.	Consultation in the development of a MDC risk management (RM) framework	Design to identify potential risks and manage those risks within Mpanda District risk appetite.
		• Include threats, opportunities and uncertainties that may impact strategic and financial objectives.
4.	Facilitate the implementation of 90% of the audit recommendations provided by IA and CAG to Council within 2 years of being reported by 2020/21	 Establish a more aggressive follow-up process to monitor and ensure that management actions have been effectively implemented or that senior management has accepted the risk of not taking action
5.	Average of 10 days of continual professional development per auditor for the year by FY2020/2021	Allocate the necessary financial support out of the annual budget so that each auditor has the ability to attend conferences, seminars, webinars and in house training programs

SECTOR 6: LEGAL SECTIONS

TARGETS

- 1. Ward Tribunals increased from 14 during 2014/15 to 20 by the year end 2020/21.
- 2. Council and Village Councils' by laws increased from 30 to 110 by the by year 2020/21

STRATEGIES

- ♦ Strengthen capacity building programs.
- Involve ward development committees to contribute in running ward tribunals
- Ensure availability of bylaws versions in all wards and villages.
- ◆ Preparation of Council's by Laws
- ♦ Preparation and drafting of village by laws
- ♦ Training ward tribunals
- Ensure availability of compiled by laws versions
- ♦ Mobilize stakeholders in educating communities on popular versions of laws and by laws

SECTOR 7: PROCUREMENT MANAGEMENT UNIT (PMU)

TARGET;

- 1. Council procurement and store procedures performance improved from 95% in 2014/2015 to 100% by 2020/2021
- 2. Public awareness on procurement process improved by 65% in 2014/215 to 100% by 2020/2021

S/N	TARGET	STRATEGIES
1	Council procurement and store procedures performance improved from 95% in 2014/2015 to 100% by by 2021	◆ Strengthening of Procurement Management Unit (PMU)
2	Public awareness on procurement process improved in 2014/215 by 65% to 100% by 2020/2021	 Provision of tender journal, posters and public advert Provision of knowledge on procurement process in schools, dispensaries, health centres, villages and wards.

OBJECTIVE C: Social services delivered quality of life and social well being improved.

SECTOR: 1 HEALTH

TARGET:

1. Pregnant mothers' deaths reduced from 295/100,000 2014 to 40/1000 by 2021

2. Health facility's deliveries increased from 89% 2012 TO 90% by 2021

3. Infant mortality rate reduced from 26/1000 in the year by 2014, to 24/1000 by year 2021

4. Vaccination (OPV.3) coverage for children under 1 year increased from 80% in the year 2014 to 90% by the by year 2021

5. Health service accessibility services distances reduced from an average of 15 km in by 2014 to an average of 5 kms by year 2021

6. Mortuaries increased from 1 in 2012 to 4 by 2021

Health facilities with laboratory services increased from 1 in by 2012 to 21 by 2021

Diseases and deaths

Disease surveillance and deaths reduced

- 1. Cholera outbreaks reduced from 3 in by 2014 to 0 by the by year 2021.
- 2. Diarrhoeal diseases infection reduced from 24.5% in the year by 2012 to 2% by 2021
- 3. TB Infection rate reduced from 90% in the year by 2012 to 50% patients by 2021
- 4. STI/HIV/AIDS infection rate reduced from 6% in 2012 to 3% by the by year 2021
- 5. PMCTC rate reduced from the mother to child from 20% in the by 2012 to 40% 2021

	TAEGET		STRATEGIES
1.	Pregnant mothers' deaths reduced from 295/100,000 by the by year 2014 to 118/100,000 by 2021.	* * * * * *	Involve all stakeholders in provision of reproductive and child health. Involve stakeholders/communities to participate in cost sharing. Prepare programmes to acquire qualified staff. Ensure availability of key tools & equipments Maintain communication systems at health facilities Ensure availability of surgical services at rural health facilities.
3.	Maternal Mortallity rate reduced form 195/100,000 2012 to 140/100,000 by the by year 2021.	* * * *	Involve all stakeholders in delivering services to pregnant mothers. Ensure availability of qualified staff. Ensure adequacy of basic tools and equipment. Maintenance of important communication system Ensure the availability of surgical services at health facilities.
1.	Infant mortality rate reduced from 26/1000 2012, to 24/1000 by year 2021.	*	Involve different stakeholders in provision of health services. Ensure the availability of qualified staff.
2.	Under five children deaths due to malaria reduced from 55/1000 in by 2012 to 30/1000 by year 2021.	* *	Ensuring availability of primary health services at all levels. Involve other stakeholders in the provision of health services. Prepare programmes to acquire qualified staff.
3.	Vaccination (OPV.3) coverage for children under 1 year increased from 80% 2012 to 90% by 2021.	*	Involve all stakeholders in health preventive measures. Ensure distribution of vaccine to all health facility maintained.

	TADODT		
	TAEGET		STRATEGIES
1.	Number of Cholera outbreaks reduced from 3 in by 2012 to 0 by the by year 2021.	•	Involve all stakeholders on massive education on environmental sanitation.
		♦	Mobilise communities on proper sewage disposal (construction and use of improved latrines)
2.	Diarrhoeal diseases infection reduced from 24.5% in by	♦	Mobilise communities on construction and use of improved latrines.
	2012 to 2% by june 2021.	•	Privatise public toilet facilities in urban areas.
		•	Enforcement of by-laws concerned with environmental sanitation
3.	STI/HIV/AIDS infection rate reduced from 6% in by	•	Involve all stakeholders in combating new HIV/AIDS infections
	2012 to 3% by year 2021.		Ensure the availability of medical services and basic tools/equipments.
4.	PMTCT rate reduced from the mother to child from 20% 2012 to 40% by the by year 2021.	*	Involve all stakeholders in preventing HIV/AIDS mother to child infections
		•	Ensure the availability of medical services and basic tools/equipments.

SECTOR:2 EDUCATION Primary education TARGET:

- 1. Pre-primary classrooms increased from 50 in 2014/15 to 100 by the year 2020/21.
- 2. Pre-primary classes' furniture increased from an average of 2% to 50% by 2020/21
- 3. Primary school classrooms increased from 305 (proportion of 1:108) in 2014/15 to 405 (proportion of 1:45 by 2020/21)
- 4. Primary school teacher's houses increased from 180 in the year 2014/15 to 280 by 2020/21
- 5. Latrine (holes) increased from 399 (proportion of Boys 1:70 & Girls 1:70) in the year by 2014/15 to 1323 (proportion of Boys 1:25 and Girls 1:20) by the year 2020/21.

- 1. Number of pre-primary teachers increased from 30 in 2014/15 to 100 by 2020/21.
- 2. Qualified teachers increased from 672 (proportion of 1:56) in the year 2014/15 to 1127 (proportion of 1:45) by 2020/21
- 3. Adult education class teachers increased from 41 in 2014/15 to 82 by the year 2020/21
- 4. Vocation education teachers increased from 2 in the year 2014/15 to 16 teachers by year 2020/21
- 5. Pre-primary classes' enrolment increased from 6500 in 2014/15 to 16498 by 2020/21
- 6. Standard I pupil's enrolment rate increased from 81% by 2014/15 to 100% by the year 2020/21
- 7. The standard seven pass rate increased from 54% by 2014/15 to 100% by 2020/21.
- 8. The teaching and learning Aids increased from an average of 27% existing currently to an average of 100% by the year 2020/21.
- 9. Primary school drop out rate decreased from 7.6% in 2014/15 to 0% by the year 2020/21.
- 10. Primary school pupil's/book ratio decreased from a proportion of 1:4 in 2014/15 to 1:1 by the year 2020/21.
- 11. Primary school desks increased from 5352 in 2014/15 to 23,374 desks (proportion 1:4) by the year 2020/21
- 12. School furnitures increased from an average of 45% in 2014/15 to an average of 80% by 2020/21
- 13. MEMKWA classes increased from current 11 to 52 by the by year 2020/21
- 14. MEMKWA classe furniture increased from 0% to 50% by the by year 2020/21
- 15. School Transition rate increased (Transition rate) from 37.6% in the year 2014/15 to 100% by the year 2020/21.
- 16. Adult classes (MEMKWA) enrolment increased from 6500 in 2014/15 to 10,000 pupils by the year 2020/21
- 17. Adult education classrooms increased from 0 in 2014/15 to 100 classrooms by 20201
- 18. Availability of books for Adult education (classes) increased from 454 books in 2014/15 to 1,454 by the by year 2020/21
- 19. Vocational education classes increased from 2 in by 2014/15 to 16 by the year 2020/21.
- 20. Equipments/tools for vocational education increased from 0% by 2014/15 to 75% by the year 2020/21
- 21. Special education classes increased from 1 in 2014/15 to 16 classrooms by year 2020/21
- 22. Enrolment for Children with disabilities (special education) increased from 6 in 2014/15 to 40 children by the by year 2020/21.
- 23. The education department's performance on supervision of educational activities increased from an average of 37% in 2014/15 to 100% by the year 2020/21.

24. Rate of HIV/AIDS infection decreased from $6\%\,$ in 2014/15 $\,$ to $2\%\,$ by the year $2020/21\,$

TARGET			STRATEGIES
	classrooms increased from 0 in 00 by the year 2020/21.	•	Mobilise communities to contribute in the construction of classrooms.
		•	Involve different stakeholders in the construction of classrooms.
		*	Sensitise different investers to invest in pre- primary education.
	classes furniture increased from an to 50% by the year 2020/21	•	Mobilise different stake holders to contribute in the supply of funitures.
		•	sensitize stake holders to invest in pre-primary funitures.
		•	Promote use of population census on enrolment follow ups
(proportion o	ol classrooms increased from 305 f 1:108) in the year 2014/15 to	•	Mobilise communities to contribute on the construction of classrooms.
	on of 1:45 by the year 2020/21)	♦	Involve different stakeholders in construction of classrooms
	Primary school teacher's houses increased from 180 in the year 2014/15 to 280 by the year 2020/21.	•	Mobilise communities in the construction of teachers' houses.
		•	Involve different stakeholders in the construction of teachers' houses.
	s) increased from 399 proportion	•	Mobilise communities on the construction of pit-latrines.
2014/15 to 13	and Girls 1:70) in the year 323 (proportion of Boys 1:25 and y the year 2020/21.	•	Involve various stakeholders on construction of pit-latrines.
	eachers increased from 30 by	•	Mobilise community to undergo pre-primary education training.
2014/15 to 10	00 by the year 2020/21.	•	Preparation of training needs assessment for pre-primary teachers.
of 1:56) in the	chers increased from (proportion e year 2014/15 to (proportion of	•	Request the Government to recruit teachers according to the requirements.
1:45) by the y	year 2020/21	•	Facilitate pedagogical development of existing teachers (professional development).

8. Adult education class teachers increased from 41 in 2014/15 to 82 by the year 2020/21	 Motivate teachers to volunteer teaching Adult classes. Improve academic levels of volunteer teachers.
9. Vocation education teachers increased from 2 in the year 2014/15 to 16 teachers by the year 2020/21.	 Mobilise community to undergo Vocational education training. Sensitise teachers on joining vocational courses
10. Pre-primary classes' enrolment increased from 6500 in 2014/15 to 16,498 by the year 2020/21	 Mobilise and encourage communities to enroll their children in pre- primary Education.
11. Standard one pupils enrolment rate increased from 81% in 2014/15 to 100% by the year	◆ Sensitise and mobilise communities on the importance of enrolment of their children
2020/21	◆ Involve different stakeholders to sensitise/educate communities on the importance of enrolling their children in schools.
	◆ Promote use of population census data for enrolment follow-ups
12. The standard seven pass rate increased from 54% in the year 2014/15 to 100% by the year	◆ Improve and maintain the provision of primary education in the district.
2020/21.	◆ Increase and improve monitoring and supervision on the provision of primary educational services in the district.
	◆ Provide incentives to staffs.
13. Teaching and learning Aids increased from an	◆ Make verification of teaching Aids in accordance with the budget.
average of 27% in 2014/15 to an average of 100% by the year 2020/21.	◆ Mobilise teachers' communities and different stakeholders on making teaching Aids according to the environment.
14. Primary school drop out rate decreased from	♦ Involve and mobilize parents to control Truancy
7.6% in 2014/15 to 0% by the year 2020/21.	◆ Mobilise parents to promote school attendance.
	◆ Involve ward leaders in using by laws to control school dropouts.
	• Institute a mechanism in collaboration with ward and village leaders
	to enforce parents/ guardian of children who left school.
	♦ Ensure every school provides food to pupils

15. Primary school pupils - book ratio decreased from a proportion of 1:4 in 2014/15 to 1:1 by the year 2020/21.	 Encourage different stake holders to assist in provision of books. Request the government to provide books according to the requirements.
16. Primary school desks increased from 5253 in 2014/15 to 23374 desks (proportion 1:3) by the year 2020/21)	 Mobilise communities on making/supply of school desks. Involve different stakeholders on making/supply of school desks.
17. School furnitures increased from an average of 45% in 2014/15 to an average of 80% by the year 2020/21.	 Mobilise communities on making/supply of school furniture. Involve different education stakeholders making or supply of school furniture.
18. The number of MEMKWA classes increased from 30 to 100 by the year 2020/21	 Mobilise communities on the construction of COBET (MEMKWA) classrooms. Sensitize the community to join COBET (MEMKWA) classes Involve other service providers (stakeholders) in running COBET classes
19. Adult classes (MEMKWA) enrolment increased from 6500 in 2014/15 to 10,000 pupils by the by year 2020/21	◆ Mobilise communities and other service providers in the enrolment MEMKWA classes.
20. Adult education classes increased from41 in 2014/15 to 100 classes by the year 2020/21.	 Mobilise the communities on enrolment in Adult education classes. Strengthern Adult education management at all council levels. Encourage different investers to invest in Adult Education'
21. Availability of books for Adult education (classes) increased from 454 books in 2014/15 to 1,454 by the year 2020/21	 Mobilize different stakeholders to assist the government in providing books.
22. Vocational education classes increased from 2 in 2014/15 to 16 by the by year 2020/21.	 Mobilise communities to join polytechnic education. Mobilise communities to contribute the efforts in the construction of polytechnic schools/centres.
23. Equipments/tools for vocational education increased from 2% in 2014/15 to 50% by the year 2020/21	 Ensure availability of technical equipments/tools according to the budget. Mobilise beneficiaries to acquire/buy their own equipments/tools.

24. Special education classes increased from 1 in 2014/15 to 16 classrooms by the year 2020/21.	♦ Mobilise the communities on the construction of the special classrooms.
	◆ Involve the participation of other service providers/stakeholders in provision of Special education classrooms and equipments
25. Enrolment for Children with disabilities (special education) increased from 6 in 2014/15 to 40 children by the year 2020/21.	 Mobilise of communities to enroll their childrens with disabilities. Increase number of teachers qualified for disabled by persuading them toundergo special education courses.
	 Mobilize the stakeholders on construction of special school for special education.
26. The education department's performance on supervision of educational activities increased from average of 37% in 2014/15 to 100% by the year 2020/21.	 Involve various stakeholders in getting transport facilities. Recruit more Education staffs. Facilitate Professional courses to Educational staffs.
27. Rate of HIV/AIDS infection decreased from 6% in 2014/15 to 0% by the year 2020/21	 Mobilise and sensitise teachers on the prevention measures against HIV/AIDS infection. Ensure that measures against HIV/AIDS infections are taken by school community.

Secondary education

- 1.Secondary school classrooms increased from 90 in 2014/2015 to 138 by year 2020/2021.
- 2.Secondary school classes furniture increased from from an average of 12% to 50% by 2020/2021
- 3.Secondary school teacher's houses increased from 31 in the year 2014/2015 to 230 by 2020/21
- 4.Latrine (holes) increased from 64 (proportion of Boys 1:42 & Girls 1:30) in the year 2014/2015 to 103 (proportion of Boys 1:25 and Girls 1:20) by year 2020/2021.
- 5. Number of secondary teachers increased from 87 in 2014/2015 to 230 by year 2020/2021.
- 6. Form one students' enrolment rate increased from 30% in 2014/2015 to 100% by year 2020/21
- 7. Form Four pass rate increased from 72.9% in 2014/15 to 90% by the year 2020/21

- 8. Teaching and learning Aids increased from an average of 27% by 2014/2015 to an average of 50% by the year 2020/21.
- 9Secondary school drop out rate decreased from 2.5% in 2014/15 to 0% by the year 2020/21
- 10. Secondary school students'/book ratio decreased from a proportion of 1:3 in 2014/15 to 1:1 by the year 2020/21.
- 11. Secondary school tables and chairs increase from 1920 to 4640 (proportion of 1:1)
- 12. School furnitures increased from an average of 38% in 2014/15 to an average of 50% by 2020/21
- 13.School Transition rate increased (Transition rate) from 37% in the year 2014/2015 to 50% by the year 2020/21.
- 14. The education department's performance on supervision of educational activities increased from an average of 48% in 2014/2015 to 100% by the year 2020/2021.
- 15. Eight Secondary schools with use of solar power changed to AC electricity by the year 2020/2021 by average of 100%.
- 16. Rate of HIV/AIDS infection decreased from 5.9% in 2014/2015 to 0% by the year 2020/2021.

TARGET	STRATEGIES
28. Secondary school classrooms increased from 90 in 2014/2015 to 138 by year 2020/2021.	◆ Sensitize communities to contribute in the construction of classrooms.
	◆ Involve different stakeholders in the construction of classrooms.
	♦ Sensitize stakeholders in investment of school construction
29. Secondary school teacher's houses increased from 31 in the year 2014/2015 to 230 by the year 2020/2021.	 Sensitize communities in the construction of teachers' houses. Involve different stakeholders in the construction of teachers' houses.
30. Pit latrine (holes) increased from 64 (proportion of Boys 1:42 & Girls 1:30) in the year 2014/2015 to 103 (proportion of Boys 1:25 and Girls 1:20) by year 2020/2021.	 Sensitize communities on the construction of pit latrine holes. Involve various stakeholders on construction of latrine holes.

31. Ratio of teachers per subjects decrease from 1:35 in 2014/2015 to 1:24 by 2020/2021	Request employment of teachers of every school Relance number of teachers per school through staff rotation
<u> </u>	♦ Balance number of teachers per school through staff rotation
32. Form one students enrolment rate increased from 45% in 2014/2015 to 50% by year 2020/2021	◆ Sensitise and mobilise communities on the importance of enrolment of their children's
	◆ Involve different stakeholders to sensitise/educate communities on the importance of enrolling their children in school
	◆ Promote use of form one selection data for enrolment follow-ups
	◆ Create condusive environment for different stakeholders to inevest in in school establishment
33. Form four pass rate increased from 72.9% in 2014/2015 to 90% by the year 2020/2021 and Form six Pass rate increased from 0% in by 2014/2015 to by 100% by 2020/2021.	◆ Improve and maintain provision of secondary education in the Council
	◆ Increased and improve monitoring and supervision on the provision of secondary educational services in the Council.
	◆ Provide insetives to school and educations staff
34. Teaching and learning aid materials increased	♦ Make verification of teaching aid in accordance with the budget.
from an average of 27% in 2014/2015 to an average of 50% by the year 2020/21.	◆ Sensitize teachers' communities and different stakeholders on making teaching aid according to the school environment.
	◆ Provision of refresher course to teachers
8. Secondary school drop out rate decreased from	◆ Involve and mobilize parents to control truancy
2.5% in 2014/15 to 0% by the year 2020/2021	♦ Sensitize parents to incourage school attendance.
	♦ Involve ward leaders in using by -laws to control school dropouts.
	◆ Create condusive inveronment for stakeholders to construct hostels/domistories
	◆ Provision of health education to students

35. Secondary school students' book ratio decreased from a proportion of 1:3 in 2014/15 to 1:1 by the year 2020/21	 ◆ Advise the Government to buy books. ◆ Create condusive environment for stakeholders to facilitate availability of books
10. Secondary school tables and chairs increase from 1920 to desks 4640 (proportion of 1:1) by 2020/21	 Mobilise communities on making/supply of school tables/ chairs Involve different stakeholders on making/supply of school tables/chairs.
11. School furnitures increased from an average of 38% in 2014/15 to an average of 50% by 2020/21	 Mobilise communities on making/supply of school furniture. Involve different education stakeholders making or supply of school furniture.
12. The education department's performance on supervision of educational activities increased from an average of 48% in 2014/2015 to 100% by the year 2020/2021.	 Involve various stakeholders in provision of transport facilities. Recruite more education staff Facilitate refresher courses to education staff
13. Rate of HIV/AIDS infection decreased from 5.9% in 2014/2015 to 0% by the year 2020/2021	◆ Mobilise and sensitise school community on the prevention against HIV/AIDS infection.
	◆ Ensure precaution measures against HIV/AIDS infections are taken by school community
14. Number of Laboratory Technician increased from	♦ Recruite Laboratory Technician of every school.
0 in the year 2014/15 to 16 by year 2020/21	◆ Balance number of Laboratory Technician per school through staff rotation
	◆ Create condusive inveronment for Laboratory Technician
15. Ensuring sixteen Secondary schools use AC electricity by the year 2020/2021	◆ Involve various stakeholders for facilitating electricity in secondary schools

SECTOR: 3 WATER SUPPLIES

TARGET:

- 1. Clean and safe water to the residents at distance not more than 400 meters increased from 38% in 2014/15 to 85% by 2020/2021
- 2. COWSOS increased from 11 in 2014/2015 to 55 by 2020/2021
- 3. Families practicing proper sewage disposal (using latrines) increased from 80% in 2014/2015 to 100% of total population by the year 2020/2021
- 4. Sustainable supply, pipe water sources increased from 6 water project schemes by 2014/2015 to 25 water project schemes by the year 2020/2021

TARGET		STRATEGIES	
1.	Sustainable supply of clean and safe water to the residents at distance not more than 400 meters increased from 38% in the year 2014/2015 to 85% by the year 2020/2021	* *	Involve stakeholders in the construction of water projects. Mobilize residents in the construction of their water projects. Conduct legal survey, demarcate on all sources of water, & mobilize communities to care of those sources of water.
2.	COWSOs and Water funds increased from 11 in by 2014/2015 to 55 by the year 2020/2021	•	Mobilize communities on the establishment of water committees and water funds.
3.	Families practicing proper sewage disposal (using latrines) increased from 80% in by 2014/2015 to 100% of total population by the year 2020/2021	•	Mobilize residents on the construction of ventilated improved latrine and the use
4.	The standard piped water project schemes and sanitation increased from 6 sources in by 2014/2015 to 25 by the year 2020/2021	•	Mobilise communities to maintain cleanliness on the sources of water including cleanliness of canals and DPs
5.	HIV/AIDS infection Rate decreased from 5.9% in 2014/2015 to 0% by the by year 2020/2021	•	Mobilize and sensitize council employees on preventive measures against HIV/AIDS infection.

OBJECTIVE D: Coordinating Extension Services, Credit Scheme Facilities, Cooparative Services, Agro Industries, Food Security and Marketing Improved

SECTOR 1: AGRICULTURE, IRRIGATION AND COOPERATIVE

A). Agriculture

TARGET:

- 1. Farmers' field schools increased from 2 during 2014/2015 to 10 by 2020/2021
- 2. Production of cereal crops increased from 52,543.9 tons during 2014/2015 to 223,626tons by the year 2020 /2021.
- 3. Production of maize crop increased from 67,372.5 tons during 2014/2015 to 147,398.59 tons by the year 2020/2021.
- 4. Production of Paddy increased from 44,025.8 tons during 2014/2015 to 71,195.48 tons by the year 2020/2025.
- 5. Number of cash crops increased from 7 during 2014/2015 to 9 by the year 2020/2021.
- 6. Production of Millet crop increased from 1145.6 to 2,942.95 tons by the year 2020/2021.
- 7. Production of cotton crop increased from 0 tons during the year 2014/2015 to 1000 tons by the year 2020/2021.
- 8. Production of banana crop increased from 13,450.00 tons during the year 2014/2015 to 13,890 by the year 2020/2021.
- 9. Production of sweet potatoes increased from 5911.8 tons during 2014/2015 to 14,812.6 tons by the year 2020/2021.
- 10. Production of Irish potatoes increases from 642.25 tons during 2014/2015 to 1,507.80 tons by the year 2020/2021.
- 11. Production of Sunflower increased from 104.04 tons to 520.20 tons by the year 2020/2021.
- 12. Production of coffee increased from 241.1 tons during 2014/2015 to 400tons by the year 2020/2021.
- 13. Production of groundnuts increased from 1299.5 tons during the year to 6697.50 tons by the year 2020/2021
- 14. Horticultural cultivation increased from 57.75hectors during the 2014/2015 to 520 hectors by the year 2020/2021.

- 15. Production of tobacco crop increased from 6910.5 tons during 2014/2015 to 7700.60 tons by the year 2020/2021.
- 16. Demonstration plots increased from 10 during 2014/2015 to 160 by the year 2020/2021.
- 17. Farmers undergone value addition and proper food utilization training, increased from 0 during 2014/2015 to 50 farmers by the year 2020/2021.
- 18. Number of extension staffs' motorcycles increased from 11 during 2014/2015 to 28 by the year 2020/2021.
- 19. Number of farmers trained on new agricultural technologies/practice increased from 1000 famors during 2014/2015 to 147,776 farmers by the year 2020/2021.
- 20. Value addition plants increased from 1 during 2014/2015 to 4 by the year 2020/2021.
- 21. Agriculture/inputs fund (mfuko wa pembejeo) established increased from 0 during 2014/2015 to 2 by 2020/2021.
- 22. Extension staff undergone refresher courses increased from 1 during 2014/2015 to 28 by the year 2020/2021.
- 23. Qualified agricultural staff increased from 8 during 2014/2015 to 28 of different levels by the year 2020/2021.
- 24. Extension workers houses increased from 4 during 2014/2015 to 16 by the year 2020/2021.
- 25. Markets centres increased from 4 during the 2014/2015 to 7 by year the 2020/2021.
- 26. Villages under participatory planning for proper land use increased from 18 villages during 2014/2015 to 55 by the year 2020/2021.
- 27. HIV-infection among extension staff and stakeholders (farmers) reduced from 5.9% during 2014/15 to 0% by the year 2020/2021.
- 28. Number of warehouse increased from 22 during 2014/2015 to 26 by the year 2020/2021.
- 29. Cultivation of food and cash crops at Luhafwe investment area increased from 0 during 2014/2015 to 8 by the year 2020/2021.
- 30. Environment conservation strengthened improved through reduced community dependency on fuel wood from 85% during 2014/2015 to 70% by 2020/2021.
- 31. Number of agro mechanical training centres increased from 0 during 2014/2015 to 3 by the year 2020/2021.

TA	ARGET	STRATEGIES
1.	Farmers' field schools increased from 2 during 2014/2015 to 10 by 2020/2021.	♦ Mobilise farmers to establish farmers field schools
2.	Production of cereal crops increased from 52,543.9 tons during 2014/2015 to 223,626 tons by the year 2020/2021.	♦ Mobilise farmers to use good agricultural practice
3. Production of maize crop increased from 67,372.5 tons during 2014/2015 to 147,398.59 tons by the year 2020/2021.		◆ Mobilise of communities on the use of improved methods and agriculture inputs.
4.	Production of Paddy increased from 44,025.8 tons during 2014/2015 to 71,195.48 tons by the year 2020/2025.	 Mobilise farmers to use improved seeds Involve farmers to conserve the environment for sustainable agriculture
5.	Number of cash crops increased from 7 during 2014/2015 to 9 by the year 2020/2021.	 Mobilize farmers use recommended methods for production of cash crops Involve all stakeholder in provision of extension service to farmers
6.	Production of Millet crop increased from 1145.6 to 2,942.95 tons by the year 2020/2021	Mobilise farmers to use recommended seed according to their local context
7.	Production of cotton crop increased from 0 tons during the year 2014/2015 to 1000 tons by the year 2020/2021.	 ◆ Involve all stakeholders responsible for provision of extension service ◆ Involve farmers on purchase of inputs
8.	Production of banana crop increased from 13,450.00 tons during the year 2014/2015 to 13,890.00 by the year 2020/2021.	 ◆ Involvement of the community ◆ Engaging farmers on selection of banana seedling

9. Production of sweet potatoes increased from 5911.8 tons during 2014/2015 to 14,812.6 tons by the year 2020/2021	♦ Mobilize farmers to use recommended farming practice
10. Production of Irish potatoes increases from 642.25 tons during 2014/2015 to 1,507.80 tons by the year 2020/2021.	♦ Mobilise farmers to use recommended agricultural practice
11. Production of Sunflower increased from 104.04 tons to 520.20 tons by the year 2020/2021.	 ◆ Involve stakeholder to provide required extension service ◆ To mobilise farmers to use recommended inputs
12. Production of coffee increased from 241.1 tons during 2014/2015 to 400tons by the year 2020/2021.	 Participate farmers on selection of seeding Mobilise farmers on cost sharing
13. Production of groundnuts increased from 1299.5 tons during the year to 6697.50 tons by the year 2020/2021.	Mobilise farmers to use recommended inputs
14. Horticultural cultivation increased from 57.75 hectors during 2014/2015 to 520 hectors by the year 2020/2021.	 Mobilise of farmers to contribute on running costs. Involve stakeholders on service delivery.
15. Production of tobacco crop increased from 6910.5 tons during 2014/2015 to 7700.60 tons by the year 2020/2021.	 Involving stakeholders to participate on extension service Mobilse farmers to use recommended practice
16. Demonstration plots increased from 10 during 2014/2015 to 160 by the year 2020/2021.	 Mobilize stakeholders to pay costs for farm plots on trials. Mobilize farmers to share costs of running farm plots for trials.
17. Farmers undergone value addition and proper food utilization training, increased from 0 during 2014/2015 to 50 farmers by the year 2020/2021.	 Involving stakeholders on costs sharing Mobilizing communities on cost sharing for running training and other activities.

18. Number of extension staffs' motorcycles increased from 11 during 2014/2015 to 28 by the year 2020/2021	◆ Involvement of stakeholders
19. Number of farmers trained on new agricultural technologies/practice increased from 1000 famers during 2014/2015 to 147,776 farmers by the year 2020/2021.	Mobilizing communities on cost sharing for running training and other activities.
20. Value addition plants increased from 1 during 2014/2015 to 4 by the year 2020/2021.	 Involve farmers on cost sharing Mobilise community on running of value addition plants
21. Agriculture/inputs fund (mfukowapembejeo) established increased from 0 during 2014/2015 to 2 by 2020/2021.	 Involve stakeholders. Mobilizing communities on establish fundraising for agricultural inputs.
22. Extension staff undergone refresher courses increased from 1 during 2014/2015 to 28 by the year 2020/2021.	◆ Involve different stakeholders in facilitating Extension staff training
23. Qualified agricultural staff increased from 8 during 2014/2015 to 28 of different levels by the year 2020/2021.	◆ Involving different stakeholders to assist on costs of the courses.
24. Extension workers houses increased from 4 during 2014/2015 to 16 by the year 2020/2021.	♦ Involving the community on cost sharing
25. Markets centres increased from 4 during the 2014/2015 to 7 by year the 2020/2021	◆ Involve different stakeholders in the construction and running of markets
26. Villages under participatory planning for proper land use increased from 18 villages during 2014/2015 to 55 by the year 2020/2021.	 Involve stakeholders on participatory planning. Mobilize communities on the contribution of labour force.

 27. HIV-infection among extension staff and stakeholders (farmers) reduced from 5.1% during 2014/15 to 0% by the year 2020/2021 28. Number of warehouses increased from 22 during 2014/2015 to 26 by the year 2020/2021. 	 Involving stakeholders Mobilise of community. Involve the community on cost sharing Mobilise community on construction of warehouse
29. Cultivation of food and cash crops at Luhafwe investment area increased from 0 during 2014/2015 to 8 by the year 2020/2021.	 Involving stakeholder delivery of extension service Involve different stakeholders to introduce food and cash crops
30. Environment conservation strengthened improved through reduced community dependency on fuel wood from 85% during 2014/2015 to 70% by 2020/2021.	 Involving stakeholders on cost sharing for the training and tools/equipment Community mobilise on the construction of biogas systems.
31. Number of agro mechanical training centres increased from 0 during 2014/2015 to 3 by the year 2020/2021.	 Involve the community on cost sharing Mobilise community on construction of agro mechanical training centres

B). Irrigation

- 1. Area under irrigation farming increased from 5,419 acres during 2014/2015 to 9163 acres by the by year 2020/2021.
- 2. Irrigation schemes increased from 1 during 2014/2015 to 5 by the year 2020/2021.

3. Irrigation associations increased from 4 during 2014/2015 to 8 by the year 2020/2021.

TARGET	STRATEGY
1. Area under irrigation farming increased from 5,419 acres during 2014/2015 to 9163 acres by the by year 2020/2021	 Involving stakeholders on improving infrastructures for irrigation. Mobilise of farmers to contribute labour towards improving irrigation scheme
2. Irrigation schemes increased from 1 during 2014/2015 to 5 by the year 2020/2021	 ◆ Involve farmers on cost sharing ◆ Involve farmers on participatory planning ◆ Involving stakeholders on construction of irrigation infrastructures.
3. Irrigation associations increased from 4 during 2014/2015 to 8 by the year 2020/2021	◆ Involve stakeholders on association formulation

C). Cooperatve

- 1. Agricultural Marketing Cooperative Societies increase from 3 during 2014/2015 to 8 by the by year 2020/2021
- 2. SACCOS increased from 5 during 2014/15 to 12 by the year 2020/2021.
- 3. Co-operative economic groups with skills of business increased from '0' during 2014/2015 to 2 by 2020/2021.
- 4. Other co-operative societies increased from 1 during 2014/2015 to 2 by the year 2020/2021.
- 5. Audited cooperatives for the purpose of safeguarding shareholders' interests increased from 7 during 2014/15 to 20 by the year 2020/2021.

- 6. Community owned cooperative bank increased from 0 during 2014/15 to 1 by year 2020/2021.
- 7. Staff with upgraded cooperative knowledge increased from 0 during 2014/201 to 3 by year 2020/2021.
- 8. Co-operative leaders trained in management and business skills increased from 73 in 2014/2015 to 600 by the year 2020/2021

TARGET		STRATEGIES
1.	Agricultural Marketing Cooperative Societies increase from 3 during by 2014/15 to 8 by 2020/2021	 Involving different stakeholders in forming cooperative society
2.	SACCOS increased from 5 during by 2014/15 to 12 by the year 2020/2021.	 Involving different stakeholders in forming cooperative society (SACCOS) on the educating about co-operative.
3.	Co-operative economic groups with skills of business increased from '0' to 2 by the 2020/2021	◆ Involve stakeholders eg MoCU in forming econmic cooperative group
	4. Other co-operative societies increased from 1 to 2 by the year 2020/2021	 Involve community development dept. on mobilise. Sensitizing communities on the establish co-operative.
5.	Audited cooperatives for the purpose of safeguarding shareholders' interests increased from 7 during 2014/15 to 24 by the year 2020/2021.	◆ Involving various stakeholders e.g. COASCO, and the university college of cooperative and business skills(MUCCoBs).
6.	Community owned cooperative bank increased from 0 by 2014/15 to 1 by the year 2020/021.	◆ Involve different stakeholders(e.g AMCOS and SACCOS) IN establishing Community co-operative Bank .
7.	Department's staff with upgraded cooperative knowledge increased from 0 during 2014/15 to 3 the year 2020/2021.	Mobilising staffPreparation of budget.
8.	Co-operative leaders trained in management and business skills increased from 73 co-operatives during 2014/15 to 600 by the year 2020/2021.	 Mobilising leaders of Cooperatives in attending Cooperative and business training.
9.	HIV – infection among extention staff and stakeholders (farmers) reduced from 6% during 2014/15 to 0% by the year 2020/2021.	♦ Mobilising staff and stakeholders.

SECTOR 3: LIVESTOCK: -

- 1. Tick borne diseases decreased through construction of dip tanks from 7 in 2017/18 to 25 by the by year 2021
- 2. Viral disease outbreak controlled through increased vaccination coverage from 5% in 2017/18 to 85% of the stock by the year 2021
- 3. Sleeping sickness infection to human being and cattle controlled villages increased from 2 villages to 30 by the by year 2016. Extension workers houses increased from 6 to 29 by the by year 2021.
- 4. Farmers' field schools increased from 5 to 56 by the by year 2021
- 5. Range land improved through increasing number of ranches, charco dams in the pastures from 1 in 2017/18 to 14 by the by year 2021
- 6. Milk production increased from 12,000,000 liters to 23,000,000 liters annually by 2021
- 7. Area under ranch farming increased from 3,400 Ha to 44,000 Ha by the year 2021
- 8. Centers for inspection of cattle increased and maintained from 1 to 2 by 2021
- 9. Livestock farmers received food processing; preservation and proper animal products utilization training, increased from 400 in 2014 to 20,000 farmers by 2021
- 10. Established Artificial Insemination Centres increased from current 1 to 2 by 2021
- 11. Commercial ranch established from 0, currently to 1 by the year 2021
- 12. Extension staff received refresher courses increased from 0 to 20 by the year 2021
- 13. The extension staff /livestock keepers' ratio decreased from 1:3,846 to 1:581 by the year 2021
- 14. Qualified livestock staff increased from 13 to 56 of different levels by the year 2021

TARGET	STRATEGIES
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1.	Farmers' field schools increased from 5 to 56 by 2020/21.	*	Mobilise/involve livestock keepers to establish farmers field schools
2.	Range land improved through increasing number of ranches, charco dams in the pastures from 1 in 2017/18 to 14 by the by year 2021	*	Involve livestock stakeholders in the establishment of ranches and construction of charco dams. Mobilize the communities in maintaining the charcoal dams, pasture and infrastructures.
3.	Milk production increased from 12,000,000 liters to 23,000,000 liters annually by 2021	* *	Involve stakeholders in the modern livestock rearing, artificial insemination and improved bulls. Mobilizing livestock keepers on the cost sharing. Establishment of milk collection and cooling centers
4.	Area under ranch farming increased from 3,400 Ha to 44,000 Ha by the year 2021	* *	Involving stakeholders on improving infrastructures for rangeland development. Mobilise of farmers to contribute labour towards improving range land
5.	Centers for inspection of cattle increased and maintained from 1 to 2 by 2021	* *	Involve stakeholders on construction. Mobilize communities to contribute on construction. Imparting knowledge to the communities on the relevance of the centres
6.	Livestock farmers received food processing, preservation and proper animal products utilization training, increased from 400 in 2014 to 20,000 farmers by 2021	* *	Involving stakeholders on costs sharing Mobilizing communities on cost sharing for running training and other activities. Forming livestock keepers groups
7.	Established Artificial Insemination Centres increased from current 1 to 2 by 2021	* *	Involve stakeholders on the establishment and education. Mobilize communities to contribute their labour force. Involvement of the Ministry of Livestock and Fisheries Development on the selection of the best progeny

8. Commercial ranch established from 0, currently to 1 by the year 2021	 Involve different stakeholders on introducing new commercial ranches. Mobilise communities on introducing new commercial ranches.
9. Extension staff received refresher courses increased from 0 to 20 by the year 2021	 Involve different stakeholders in facilitating Extension staff training. Creating awareness to extension staffs on the importance of refresher courses
10. The extension staff /livestock keepers ratio decreased from 1:3,846 to 1:581 by the year 2021	♦ Liaise with Public Service Management for new employments.
11. Qualified livestock staff increased from 13 to 56 of different levels by the year 2021	♦ Involving different stakeholders to assist on costs of the courses.
12. Tick borne diseases decreased through construction of dips for dipping from 7 dips in by 2017/18 to 15 dips by the by year 2021.	 Involve different stakeholders in construction/rehabilitation and running of dips. Mobilize livestock keepers to send their stocks for dipping.
13. Viral disease outbreak controlled through increased vaccination coverage from 5% during by 2017/18 to 85% of the stock by the by year 2021.	 ◆ Involve different stakeholders on cost sharing ◆ Mobilize of communities to vaccinate their livestock
14. Sleeping sickness infection to human being and cattle controlled villages increased from 2 villages to 30 by the by year 2021.	 Involving various stakeholders on cost sharing for the tools/equipment; medicines and education. Mobilise of communities to contribute their labour force.

15. Extension workers houses increased from 2 to 8 by the year 2021.	♦ Involving different stakeholders to assist on costs of the courses.
16. Markets centres increased from 7 during by 2017/18 to 30 by by year 2021	◆ Involve different stakeholders in the construction and running of markets
17. The number of Auction centres increased from 1 during by 2017/18 to 6 by the year 2021.	 Involve different stakeholders in the construction and running of Auctions Mobilise farmers/cattle keepers to contribute their labour force.
18. Slaughterhouse increased from 0 during by 2017/18 to 6 by the year 2021.	 Involve different stakeholders in the construction & running of slaughter slab Mobilise farmers/cattle keepers to contribute their labour force.
19. Villages under participatory planning for proper land use increased from 10 villages to 126 by the by year 2016.	 Involve stakeholders on participatory planning. Mobilize communities on the contribution of labour Force.
20. HIV-infection among extension staff and stakeholders (farmers) reduced to zero percent by the year 2021	 Involving stakeholders Mobilise of communities.
21. Environment conservation strengthened improved through reduced community dependency on fuel wood from 90% during by 2017/18 to 70% by 2021.	 Involving stakeholders on cost sharing for the training and tools/equipments Community mobilise on the construction of biogas systems.

SECTOR 3: TRADE AND INDUSTRY

- 1. Licensed business increased from 86 during 2014/15 to 1,300 by the year 2021
- 2. Modern marketing centers in wards increased from 0 to 2 by the year 2021
- 3. Small scale Industries providing services to informal sector in the District increased from 10 to 25 by the year 2021
- 4. Staff deaths caused by HIV/AIDS related complications reduced from 5.9 % in 2014/2015 to 0% by the year 2021

TARGET	STRATEGIES
1. Licensed business increased from 86 during 2014/15 to 1,300 by the year 2021.	 Involve all stakeholders engaged commence. Mobilise of communities to invest in financial institutions and marketing of shares/capital. Increase of follow up
2. Modern marketing centers in wards increased from 0 to 2 by the year 2021	 Involving communities at large. Mobilise ward leaders to encourage community members to contribute their labour force. Mobilizing private sector.
3. Small-scale industries serving the informal sector in the district increased from 10 to 25 by the year 2021. Establishment of Medium and large-scale Industries in the district by the year 2021.	 Involve stakeholders to establish industries in the district especially Luhafwe investment area where 730 hectors is available for industries. Mobilizing private sector. Provide training on interprenuership.
4. Staff deaths caused by HIV/AIDS related complications reduced from 5% in 2014/15 to 0% by the year 2020	◆ Sensitizing communities on the epidemic (HIV/AIDS).
5. Proper records keeping and improving performance	◆ To purchase 1 computer and printer for the office.

<u>OBJECTIVE</u> E: Environmental quality and management of natural resources for Sustainable development in the Council improved.

SECTOR-NATURAL RESOURCES

Mpanda district is one of the very few districts in the country endowed with an abundance of natural resources. Almost 40 percent he

area is under protection both as forest reserve which owned by Central Government and local authorities that is District and Village. It

is also estimated that 3.54 percent i.e. about 1,684 sq. km is water bodies in which a variety of fish species are found

SECTOR: 1 LANDS

Lands Department in Mpanda District Council composes four sections ie. Land Management, Valuation, Town, Planning and survey

& Mapping.

TARGETS:

1. Increased villages with landuse plans (surveyed) from 18villages to 35 by the year 2021

2. Immovable assets belongs to the district council valued from 10% in by 2016 to 100% by 2021

3. Certificate of land ownerships (right of occupancy) in rural area increased from 1.5 to 25 villages by the year 2021

4. dermacate land owned by secondary school in rural areas from 0 to 16 Wards by 2021

5. An office for land registration at district level, constructed and villages land offices increased from 1 in by 2016 to 11 by

the year 2021

SECTOR: 2 FOREST

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Tanganyika District is endowered with natural resource and covered 40% of the District areat which is dominated with miombo

woodland Miombo covers 40% of Tanzania, in two major blocks; the drier south-east and the larger and richer area in the moist west

of Tanzania, bordering the Congolian Forest patches of Mahale Mountains. The woodlands are a primary source of energy, in the form

of firewood and charcoal, and a crucial source of essential subsistence goods such as poles and construction products, timber,

materials for tool handles and household utensils, foods, medicines, leaf litter, grazing and browse. In addition, the woodlands provide

ecosystem services in harboring biodiversity, maintaining carbon stocks (and therefore regulating climate), controlling soil erosion,

providing shade, modifying hydrological cycles and maintaining soil fertility. The miombo woodlands are however threatened by

deforestation and degradation driven by settlers, land clearance and burning for agriculture, saw millers, tobacco industry, charcoal

producers, and climate change.

Forest products such as timber, poles and charcoal earn revenue for the government through permits and taxes. Besides of this

importance Mpanda DC has no reliable data capturing system that would provide authentic and reliable information on sales done in

terms of volume of logs and their respective prices. Number of timber as well as volume of charcoal sold each with their respective

price is important to be captured

SECTOR: 3WILD LIFE

Mpanda District is among district with higher wildlife potentiality compared to other district in the Region. Katavi game reserve is the

main wildlife conservation which is under TANAPA. There are two categories of hunting ie. Local hunting in open areas and tourist

hunting in both open and game reserve/controlled areas. About 80% of Mpanda area is accessible during dry season.

There are two hunting blocks as shown below:

Niensi -it covers sq. km1658 found in Tongwe forest reserve

Nkamba forest reserve area: Covers an sq. km 992.645

Chimpanzee Area: This area is found in north- west of Mpanda (Mishamo) and is bounded by Mahale national park.

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SECTOR: BEEKEEPING

Beekeeping is emerging as a very successful agricultural practice for local people in Tanganyika District. Not only does the practice of beekeeping have intrinsic health benefits through providing a food source of great nutritional value which is lacking in rural areas, but beekeeping requires few inputs and capitalizes on a ready supply of pollen. Health benefits for local people reliant on small agriculture to provide food are centered on the enriching qualities of honey in a diet which is usually depend upon staple foods such as Paddy and maize. In this Project Mpanda District Council will extend and develop one big Beekeeping Industry Centre Villages. The Beekeeping Industry Centre will act as the pilot centre for modern Beekeeping Production and this will stimulate the modern beekeeping production amongst the rural communities. The Beekeeping Industry will be established to improve utilization and quality of beekeeping products as well as capacity to improve the market of bee products.

Since, Apiculture is a powerful way of tackling poverty at the grassroots level and increasing Distict revenue. Mpanda District Council in partnership with the other stakeholders and the Community at large is looking to establish Beekeeping Industry as a platform for the training and adoption of beekeeping practice in Mpanda District Council and Katavi Region as whole. This project is primarily concerned with reducing poverty among rural people and ensuring effective and efficiency utilization of forest resources in the Miombo Wood land of western Tanzania which provide buffer to congolian rain forest, miombo are seems to be a chief for bee product production since in Miombo woodland are dominated with julbedinadia species and brachystegia species

TAEGET	STRATEGIES

1.	Production of "Honey and bee-wax" in the council increased from an average of 156.1 tons of wax and 356.024 tons of Honey during the year by 2014/15 to 470tons of wax and 800 tons of honey by the by year 2020/21	 Mobilizing communities to engage a bee-keeping. Strengthening groups engaged in bee-keeping Researches and strengthening markets of products from bee-keeping. Strengthening data collection and keeping. Involving various stakeholders in the provision of loans Involving various stakeholders in bee product production in the council Strengthening market of bee product
2.	Market of bee product increase from 25% during 2014/15 to 75% during 2020/2021	 Sensitisaton meeting to bee product stakeholders Enabling beekeeper to have internal and international market by provision of Barcode, TFDA and TBS Facilitating the registration beekeepers as the organic Honey producer. Construction of bee product processing center
3.	Villages with participatory wildlife conservation plans increased from 0 during by 2014/15to 5 by 2020/2021	 Involving communities on wild animal's conservation through establishment of wildlife management areas. Involving different stakeholders on establishing and maintaining the supervision of wildlife areas
4.	Councils revenue from wildlife activities increased from Tshs. 192,000,000/= in the year by 2014/015to Tshs. 250,000,000/= by 2020/21	 Strengthening guards and laws enforcement (supervision). Involving communities on wildlife conservation through establishment of wildlife management areas. Researching and strengthening markets. Involving various stakeholders.
5.	Councils revenue from forests products increased from Tshs. 320,000,000/= by the year 2014 /15 540,000,000/ by 2020/21	 Strengthening the supervision on leave enforcement (Guards). Strengthening the issuing of licenses. Mobilization for participatory supervision on forests. Strengthening data collection and keeping.

6.	Open areas reduced through the increased area of plant trees from 643 hectors during by 2014/015 to 1,515 hectors by the 2020/2021.	 Involve communities on planting and conserve trees/forests. Strengthen guards and protect forests and planted trees. Involve different stakeholders e.g. JGI, TUUNGANE, FZS and SNV to contribute on community initiatives.
7.	Rate for events of fire burning decreased at 50% by the by year 2015.	 Provide education to the community about conservation. Strengthen guards (strengthen laws) Mobilize communities to participate on removal of fire. Involve other stakeholders.
8.	Awareness about 5TIS and HIV/AIDS among 47 employees increased.	◆ Conduct training and seminar.

SECTOR: 2 LANDS

TARGET	STRATEGIES
1. Drawing of 4500 plots designed/ prepared by the year 2020/21.	 Involvement of stakeholders on bearing costs of drawings design/preparation.
2. Plots increased from 812 during by 2014/015s to 2,512 by the by year 2021.	 Involvement of stakeholders to pay costs of plots surveyed. Involvement of communities in the areas where plots to be surveyed.
3.villages with landuse plans (surveyed) Increased from 18 villages to 35 by the year 2020/21	 Mobilise stakeholders to pay survey costs Mobilization of villagers to participate fully on the survey.
4. Valuation of immovable assets conducted areas where 450 plots surveyed by the by year 2021	◆ Involving communities about valuation of their properties.
5.Immovable assets belongs to the district council valued from 10% during by 2015 to 100% by by year 2020/21	♦ Involvement of different stakeholders in identifying assets belonging to the district council.
	◆ To recruit land valuer in the council
6.Certificate of land ownerships (right of occupaway) increased from 0 during 2016 to 500 by the by year 2020/21.	 Mobilize owners of plots to pay property taxes. Involving development partiner and stakeholders in preparation of certificate of land ownership
	◆ To recruit 3 land officers
7 .An office for registration at district level, constructed by the by year 2021 and offices for villages from 1 during by 2014/015 to 16 by the year 2020/21	9. Involve stakeholders and Development partiners to contribute to construction works.10. Mobilization of communities to contribute on the construction
	of an office for registration at district level.

OBJECTIVE-H: Environmental management and coordination of settlements development plan in urban and rural area improved.

TARGET	STRATEGIES
Reduce vulnerability to environment from land degradation, desertification and other diserstaze from 5% in 2014/015 to30% by the year 2020/2021.	introduce green technology and environmental friendly practices which conserve and preserve natural resources to all environmental manager and users Involve implementation and mitigation of policies agains environmental disaster action and responses to move illegal settlements in a catchment areas adopting tree-planting campaign in degraded land. Involve awareness cration of sustainable use of environmental resources to community living in urban and rural areas. Conducting environmental impact assessment before beginning construction of new project in an environment.
Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 0% in 2008/09 to 10%	educate communities on the rapidly need of use of non fuel for cooking mobilize stakeholder to export green technology for alternative source of enegy such as modern cooking stove, use of biogas ,solar energy and etc.
To improve environment by conserving and protecting wet land areas and incearse conservation of potential ecosystems from 3 to 6 by year 2014/2015.	Involve all stake holders to participate in an assessment of identification of potential ecosystem such as endermic rare species and archieval in conservation and preservation for present and future use.

04.To promote proper land use plan in urban &rural in securing tenure and ownership of land and properties that can be in use as mortigage both by gender in a rural community from 0% in 2014/2015 to25% by the 2020/21	establish land use and settlement plan in marking all village, coordinating land use zoning in rural and urban areas mobilize stakeholders in constructing standard house and value the number of lacal asset in rural areas
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OBJECTIVE-F: Coordinating and maintenance of rural accessibility and provision of infrastructure services in the Council impoved SECTION 1: WORKS

- 1. Gravel roads network increased from 469.65km in 2014/15 to 1220 km by year 2021.
- 2. Routine maintanence of roads increased from 292 km during by 2014/15 to 812km by year 2021.
- 3. Construction of modern community houses increased from 22,044 houses during by 2014/15 to 30,235 by year 2021.
- 4. HIV-infection among extension staff and stakeholders (farmers) reduced from 5.9% during by 2014/15 to 0% by the by year 2021.
- 5. Construction works projects preceded with Environmental Impact Assessment increased from average of 40% to 100% by by year 2021

TARGET	STRATEGIES
	Participation of different stakeholders on roads construction. Mobilization of communities on construction of roads.
2. The surfaced (tarmac) roads network increased from 0 km during by 2014/15 to 65 km by year 2021.	Involvement of various stakeholders on construction of roads.

3.	The length of rehabilitated roads increased from 292km during by 2014/15 to 812km by year 2021.	Involve different stakeholders in road construction. Mobilization of communities on contributing to construction of roads
4.	Roads miter drain system increased from 4.9 km during by 2014/15 to 63.5 km by year 2021.	Participation of different stakeholders on roads construction. Mobilize communities on contributing toconstruction of mitre drains for roads.
5.	Permanent bridge structures increased from 8 during by 2014/15 to 26 by the by year 2021.	Participation of different stakeholders on bridges construction. Mobilization of communities on contributing to construction of bridges.
6.	Permanent Culvert structures increased from 31 during the year by 2014/15 to 26 by year 2021.	Participation of different stakeholders on culverts construction. Mobilization of communities on contributing to construction of culverts.
7.	Construction of modern community houses increased from 22,044 houses during by 2014/15 to 30,235 by 2021.	Involve stakeholders in educating village communities to construct modern houses Sensitise communities on construction of improved houses. Privatise council workshop and garage
8.	HIV-infection among extension staff and stakeholders (farmers) reduced from 5.9% in 2014/15 to 0% by 2021,	Mobilize and sensitize council employees on preventive measures against HIV/AIDS infection.
pro Im	The Percenatge of construction works bjects preceded with Environmental pact Assessment increased from average 40% to 100% by 2021.	Involving stakeholders on carrying Environmental Impact assessiment before start of roads projects Mobilise Communities on remedial activities on the environment after constructions
	Increase supervision from 30% during year by 2014/15 to 100% by year 2021.	Involve different stakeholders in road construction. Mobilization of communities on contributing to construction of roads.

<u>OBJECTIVE</u>-G: Coordinating community participation in Development, Cultural and Sports activities, and Social welfare in the Council enhanced.

SECTOR: 1 COMMUNITY DEVELOPMENT

TARGET:

Income generating groups for women and youth increased from 106 during by 2014/15 to 296 groups by the year 2021 Division covered with Awareness creation programme on HIV/AIDS in the district increased from 3 to 16 by year 2021 Households (residents) with improved/modern houses increased from 25% in 2014/15 to 51% to 16 wards by year 2021 Community members using appropriate technologies, practicing participatory planning, implementation and evaluation of

Community members using appropriate technologies, practicing participatory planning, implementation and evaluation on development activities increased from 23 villages to 55 by the year 2021

Standard of collecting, keeping, interpreting and distribution of data and records of the 13 district council sectors improved by the use of LGDM improved by the year 2021

SECTOR-3: SOCIAL WELFARE

TARGET

Collect data/statistics of orphans, widows, people at old age, disabled; and those living in a vulnerable life/environment increased from 80% during by 2014/15 to 90% by the year 2021

TARGET	STRATEGIES
1. Income generating groups for women and youth increased from 116 during by 2014/15 to 296 groups by year 2021.	 Educate groups of women & youth on fighting against poverty Involve institutes and various stakeholders to educate groups of women and youths.
2. Community members using appropriate technologies increased from 20% in 2014/15 to 40 % by 2021	♦ Educate communities on the advantages of using simple appropriate technologies.
3. Households (residents) with improved (modern) houses increased from 25% houses during by 2014/15 to 51% by the year 2021.	 Involve various stakeholders in providing education on how to mobilize communities to construct improved houses Educate communities on the importance of living in improved house.

4. Villages practicing participatory planning, implementation and evaluation on development activities increased from 26 villages to 55 by year 2021.	 Educate community development workers on various methods of community involvement Enable and involve communities in development activities by considering their priorities.
5. The standard of collecting, keeping, interpreting and distribution of data and records of 13 in the district council sectors by the use of LGDM improved by the year 2021	 Strengthen village capacities in participatory planning techniques Involve different stakeholders on data collection
6. Wards covered with Awareness creation programme on HIV/AIDS in the district increased from 8 to 16 by the year 2021.	 Involve stakeholder in providing education & mobilizing group forming for fighting against HIV/AIDS. Educate males and females on HIV/infection. Educate employees on on HIV/AIDS effects on social economic development

SECTOR: 2 SOCIAL WELFARE

Targets	Strategies
1. Collect data/statistics of orphans: people at old age, disabled, widows, and those living in vulnerable life increased from 60% in by 2014/15 to 90% by year 2021	◆ Educate/sensitize communities on the importance of having data of orphans, widows, old people disabled and those living in vulnerable life/environment.

2.	Community awareness created on social welfare
	issue at 16 wards by 2021.

♦ Educate communities and various stakeholders about issues of social welfare

SECTOR: 3 CULTURE AND SPORTS

TARGET	STRATEGIES
A village Museum constructed at district council headquarters by 2021.	 Involve stakeholders on construction. Mobilize community to contribute on the construction.
2. Organized arts groups increased from 0 in 2016/2017 to 16 by 2021	Ensure artistic activities are well promoted
3. Registered traditional medicine practitioners increased from 0 in 2016/17 to 80 by 2021	♦ Ensure traditional medicine practitioners are identified.

4.	A modern stadium constructed at a district council headquarter (Majalila) by 2021		Mobilize community to contribute on construction of the stadium.
		•	Involve stakeholders on construction of the stadium.
5.	Football teams in the TFF recognized league increased from 0 in 2016/2017 to 32 by 2021	•	Mobilize football teams to get BMT registration
6.	Modern entertainment halls in the council increased from 0 in 2016/17 to 4 in 2021.		Mobilize individuals in the community to construct entertainment halls.

OBJECTIVE-H: Environmental management and coordination of settlements development plan in urban and rural area improved.

- 1. Reduce vulnerability to environment from land degradation, desertification and other disaster from 30% in 2014/15 to 5% by the year 2020/2021.
- 2. Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 90% in 2014/15 to 20% by the year 2020/2021
- 3. To improve environment by conserving and protecting wet land areas and incearse conservation of potential ecosystems from 30% to 60% in 2014/15 by year 2020/2021.
- 4. To promote proper solid waste management in urban &rural in order to prevent communicable diseases from 20% in 2014/15 to 60% by the 2020/21
 - **5.** Create conducive environment for facilitation of the meetings.

TARGET	STRATEGIES
Reduce vulnerability to environment from land degradation, desertification and other disaster from 30% in 2014/15 to5% by the year 2020/2021.	Introduce green technology and environmental friendly practices which conserve and preserve natural resources to all environmental manager and users Involve implementation and mitigation of policies agains environmental disaster action and responses to move illegal settlements in a catchment areas adopting tree-planting campaign in degraded land. Involve awareness cration of sustainable use of environmental resources to community living in urban and rural areas. Conducting environmental impact assessment before beginning construction of new project in an environment.
Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 90% in 2014/15 to 20% by the year 2020/2021	Educate communities on the rapidly need of use of non fuel for cooking mobilize stakeholder to export green technology for alternative source of enegy such as modern cooking stove, use of biogas ,solar energy and etc.
To improve environment by conserving and protecting wet land areas and incearse conservation of potential ecosystems from 30% to 60% in 2014/15 by year 2020/2021.	Involve all stake holders to participate in an assessment of identification of potential ecosystem such as endermic rare species and archieval in conservation and preservation for present and future use.
To promote proper solid waste management in urban &rural in order to prevent communicable diseases from 20% in 2014/15 to 60% by the 2020 /21	Establish proper solid waste management and disposal in urban and rural settlementland Mobilize stakeholders in constructing standard house and value the number of local asset in rural areas

THE BUDGET FOR STRATEGIC PLAN.

The implementation of Strategic Plan Objectives will show two categories of operational budgets. These are Development Budget (capital Investments) and recurrent budget (Service delivery). These will be funded through the Council Own Sources, Grants from the Government of Tanzania and funds from Development Partners (Donors). The budget for Mpanda for the strategic plan period:

	BUDGETED AMOUNT IN TAS '000								
SECTOR/DEPT/UNIT	2016/17	2017/18	2018/19	2019/20	2020/21				
1. Health	387,622	377,192	325,507	325,507	325,507				
2. Primary Education	3,796,327	3,796,827	3,797,327	3,947,827	3,948,327				
3. Iternal Auditor	44,950	44,950	44,950	44,950	44,950				
4. Works	916,504	1,099,803	1,191,453	1,266,303	1,374,755				
5. Water	331,334	2,352,002	2,427,869	2,447,251	2,375,369				
6. Agriculture	863,448	2,005,488	1,988,488	1,306,020	1,045,921				
7. Irrigation	254,184	3,229,559	3,228,559	3,223,559	3,161,009				
8. Cooperative	14,118	43,140	81,215	81,215	81,215				
9. Livestock & Fisheries	1,540,650	1,125,800	1,030,800	1,020,900	923,350				
10. Trade & Industry	60,504	62,295	90,595	872,950	131,190				
11. Natural Resources	143,290	183,797	154,333	71,996	29,670				
12. Lands	100,417.6	37,000.6	20,699.6	24,831.6	24,831.6				
13. Community Dev.	407,199	363,337	387,651	379,121	381,563				
14. Culture & Sports	289,380	289,380	325,373.3	325,373.3	325,373.3				
15. Social Welfare	10,166.3	11,547.3	8,546.3	8,546.3	8,546.3				
16. H/Resource &Admin.	103,100	100,800	104,300	106,800	93,800				
17. Legal Section	10,200	10,200	10,200	10,200	10,200				
18. ICT	103,100	100,800	104,300	106,800	93,800				
19. Secondary education	4,894,994	4,894,994	2,853,124	300,000	50,000				
20. Planning	116,280	116,280	57,760	116,280	57,760				
21. HIV	63,170	66,925	69,925	72,225	74,275				
22. Planning	116,280	116,280	57,760	116,280	57,760				
23. Precurement & supply	61,000	61,000	61,000	211,000	61,000				
24. Environment & hygiene	230,590	203,600	189,100	116,000	113,000				
25. Finance	28,690	28,690	28,690	28,690	28,690				
TOTAL	14,887,497.9	20,721,686.9	18,639,525.2	16,530,625.2	14,821,862.2				

CHAPTER FIVE

5.0 IMPLEMENTATION ACTION PLAN, TIME FRAME AND BUDGET

ACTION PLAN

Action planning carefully lays down how the strategic goals be accomplished. It often includes specifying objectives, or specific results, with each strategic goal.

It is common to develop an annual plan (sometimes called the operational/implementation plan) using MTEF approach, which includes the strategic goals, strategies, TARGETs, responsibilities and timelines to be done in the coming year.

STRATEGIC PLAN IMPLEMENTATION TIME FRAME

• Strategic Plan Life span

The Mpanda District Council Strategic Plan is a five years rolling plan effective 2016/17 to 2020/21. However, among the TARGETs there are those, which will cover the whole period and perhaps beyond, and those, which will start and finish during the strategic plan period.

The second part of the plan will be the annual action plans, which describes different activities be implemented in each year. This plan carries some of the activities to implement under each TARGET, the expected results and the person to be responsible in its implementation.

It also shows the estimated budget according to the 2014 prices with a considerable increase caring for the inflation rate. The budget given therefore is considered as an indicative planning budget. The Annual Plan for the respective years will reflect the current market actual prices and costs for activities every year.

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IMPLEMENTATION BUDGET.

The implementation budget is the way the activities are going to be facilitated on annual basis so as to accomplish the goals. This budget generally gives an indicative rolling budget over the period of five years of Strategic plan. The issue here is financing the activities and not type of activity/financing.

In local government authorities, it is common to develop annual budgets based on annual plans using Medium Term Expenditure Framework (MTEF) approach, which gives a forward budget of three years' horizon. In our case we will give an indicative budget for the life of our strategic plan.

The Action Plan, Time Frame and Budget for Mpanda District Council laid down the following:

5.1 OBJECTIVE-A: Social Services Improved and HIV and AIDS infection Reduced

KEY RESULT AREA: HIV/AID new infection rate reduced from 5.9% to 0% by the year 2021

TARGET:

1. Divisions covered with Awareness creation programme on HIV/AIDS in the district increased from two to eight by year 2021. *Priority Level-*2

Strategy	Activity	Priorit y Bankin	Timeframe (Yrs/Months/W	Activity Budget (Tshs.	Responsible Person
		Rankin g	eeks)	000)	
Involve all members of the responsible committees.	To conduct 5 days orientation seminar to 25 members of Multisectoral committees (CMAC, WMAC & VMAC) by June 2021	1	60 months	36,295	CHAC

Strategy	Activity	Priorit v	Timeframe (Yrs/Months/W	Activity Budget (Tshs.	Responsible Person
			eeks)	000)	
		g			
	To conduct 2 days feedback meeting to CMAC, VMAC and VMAC by June 2021	1	60 months	24,000	CHAC
Involve all members of the responsible	To prepare and submit quarterly progress report by June 2021	1	60 months	2,000	CHAC
committees and other stakeholders.	Daily and routine office activities performed by 2021 (purchase office equipment)	1	60 months	4,900	CHAC
	To conduct quarterly CMAC, WMAC, VMAC meeting by June 2021	1	60 months	14,242	CHAC
	To conduct HIV/AIDS awareness and training for 25 staffs in the district by June 2021	1	60months	24,400	CHAC
Educate all primary and secondary school students on HIV infection.	To identify and train 15 primary school peer educators for 3days in life skills and HIV and AIDS education in 8 primary schools by June 2021.	1	60 months	28,900	CHAC
	To identify and train 20 secondary school peer educators on life skills and HIV and AIDS education in 2 secondary school by June 2021.	1	60 month	28,900	CHAC
	To support and running of established 2 clubs in 2 secondary by June 2021	1	60 month	10,500	CHAC
Educate out of school	To identify and train 10 peer educators	1	60 month	18,500	CHAC
youth, youth group on	for out of school youth on gender				
HIV infection by	sensitive sexual reproductive health				
forming	and HIV and AIDS in 2 wards by June 2021.				
Educate male and	To support availability of condoms in	1	60 month	28,875	CHAC

Strategy	Activity	Priorit y Rankin g	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. 000)	Responsible Person
female on condom use by involving all stakeholders in providing education about condom use and HIV/AIDS infection.	55 villages by June 2021.	5			
Involve institutes and various stakeholders in providing education	To facilitate Identification and support of 5 MVC, 5 PLHIV and Guardians in 16 wards by June 2021.	2	60 months	50,000	CHAC
and social support to the disadvantages groups to fight against HIV/AIDS and the related disease.	To conduct 3 days training and support 5 groups of IGA for widows and PLHIV on enterprenewership, skills & managerial skills in 10 wards by June 2021	2	60 months	30,000	СНАС
	To conduct quarterly supportive supervision to IGA groups of widows, MVC, PLHIV and Guardians in 10 wards by June 2021.	2	60 month	10,000	СНАС
Involve the community on the importance of using the services in the District through mobilisation meetings with NGO'S and CBOs, anti HIV/AIDS infection campaign and various suportive	To mobilize and sensitive community on usage of HIV and AIDS services in the district [VCT, PMTCT, CTC and HBC] by June 2021.	1	60 month	17,500	CHAC

Strategy	Activity	Priorit y Rankin g	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. 000)	Responsible Person
HIV/AIDS foundation.					
Involve the community on the importance of reducing infection of HIV	To conduct special campaigns and voluntary counselling in mining places, fishing areas, places of high collection of people and in monthly markets in 16 wards by June 2021.	1	60 months	21,800	CHAC

IMPLEMENTATION BUDGET

SECTOR: HIV/AIDS

NO	TAREGET	STRATEGIE	ACTIVITIE	BUDGET (TAS 000)				
		S	S	2016/201 7	2017/201	2018/2019	2019/2020	2020/2021
1	District and community HIV/AIDS response strengthened increased from 3 in 2014/2015 to 16 wards by June 2021	Involve all members of the responsible committees.	To conduct 5 days orientation seminar to 25 members of multsectoral committees (CMAC, WMAC & VMAC) by June 2021	6,895	7,000	7,200	7,400	7,800
			To conduct 2 days feedback meeting to CMAC,	4,400	4,600	4,800	5,200	5,400

			VMAC and VMAC by					
2	Work place HIV/AIDS programme developed from 0 in 2014/2015 to	Involve members of the responsible committees and other stake holders	June 2021 To prepare and submit quarterly progress report by June 2021	300,	350,	400,	450,	500,
	75 in council by June 2021		Daily and routine office activities performed by 2021	1,000	1,100,	1,200	1,300	1,400
			To conduct HIV/AIDS awareness and training for 25 staffs in the district by June 2021	4,400	4,600	4,800	5,200	5,400
			To conduct quarterly CMAC, WMAC, VMAC meeting by June 2021	2,692,	2,750	2,850	2,950	3,000
3	School based gender sensitive sexual reproductive	Educate all primary and secondary school students on HIV	To identify and train 15 primary school peer educators for	5,500	5,700	5,800	5,900	6,000

health and	infection.	3days in life			
HIV and		skills and			
AIDS		HIV and			
education		AIDS			
strengthened		education in			
in primary		8 primary			
school from 0		schools by			
in 2014/2015		June 2021.			
to 100 by					
June 2021					

IMPLEMENTATION BUDGET SECTOR: HIV/AIDS

NO	TAREGET	STRATEGIES		BUDGET (BUDGET (TAS 000)				
			S		<u> </u>	T			
				2016/2017	2017/2018	2018/2019	2019/2020	2020/2021	
	School	Educate all	To identify	5,500	5,700	5,800	5,900	6,000	
	based	primary and	and train 20						
	gender	secondary	secondary						
	sensitive	school students	school peer						
	sexual	on HIV	educators on						
	reproductive	infection	life skills and						
	health and		HIV and						
	HIV and		AIDS						
	AIDS		education in						
	education		2 secondary						
	strengthene		school by						
	d in		June 2021.						
	secondary								
	school from								
	8 in								
	2014/2015								

	to 16 by June 2021							
			To support	1,900	2,000	2,100	2,200	2,300
			and running of	,	,	Ź	Ź	,
			established 2					
			clubs in 2 secondary by					
			June 2021					
4	Out of school	Educate out of school youth on	To identify and train 10	3,500	3,600	3,700	3,800	3,900
	youth	HIV infection	peer 10					
	gender		educators for					
	sensitive		out of school					
	sexual		youth on					
	reproductive		gender					
	health and		sensitive					
	HIV and AIDS		sexual reproductive					
	education		health and					

	strengthene d from 0 2014/2015 to 16 groups in 16 wards		HIV and AIDS in 2 wards by June 2021.					
	by June 2021.							
5	Number of male and female condoms increased from 50 cartons in 2014/2015 to cartons 300 by June 2021	Involve all stakeholders in providing education about condom use.	To facilitate and distribute cartons 300 of condom in 55 villages by June 2021	5,775	5,775	5,775	5,775	5,775
6	IGA groups of widows, MVC, PLHIV and Guardians is strengthene d from 0, 32 and 8 in 2014/2015	Involve institutes and various stakeholders in providing education and social support to the disadvantages	To facilitate Identification and support of 5 MVC, 5 PLHIV and Guardians in 16 wards by June 2021. To conduct 3	10,000	10,000	10,000	10,000 6,000	6,000

	to 10, 250,32 by June 2021 in 16 wards	groups to fight against HIV/AIDS and the related disease.	and support 5 groups of					
		Involve Inst. various stakeholders to educate the disadvantages groups	To conduct quarterly supportive supervision to IGA groups of widows, MVC, PLHIV and Guardians in 10 wards by June 2021.	2,000	2,000	2,000	2,000	2,000
7	Number of people who are accessing HIV/AIDS services increased from 70% in	Involve the community on the usage of the important services available in the district.	To mobilize	2,500	3,000	3,500	4,000	4,500

the importance of reducing infection of voluntary counselling in mining places, fishing areas, places of high collection of people and in monthly markets in 16 to 16 wards by June 2021 GRAND TOTAL the importance of reducing and voluntary counselling in mining places, fishing areas, places of high collection of people and in monthly markets in 16 wards by June 2021.
among the of reducing and

IMLEMENTATION TIME FRAME

SECTOR 1: HIV/AIDS (MULTISECTORAL)

· ·	IMPLE	MENTA	TION T	IME F	RAME					
		2 016/17		18	2018/	19	2019/2	0	2020/2	1
		Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun
District and community HIV/AIDS response strengthened increased from 3 in 2014/2015 to		•		<u> </u>				-		•
16 wards by June 2021										
Work place HIV/AIDS programme developed from 0 in 2014/2015 to 75 in council by June										
2021										
School based gender sensitive sexual reproductive health and HIV and AIDS								1		
education strengthened in primary school from 0 in 2014/2015 to 100 by June 2021										
School based gender sensitive sexual reproductive health and HIV and AIDS										
education strengthened in secondary school from 8 in 2014/2015 to 16 by June 2021										
Out of school youth gender sensitive sexual reproductive health and HIV and AIDS										
education strengthened from 0 2014/2015 to										
16 groups in 16 wards by June 2021.										
	_									

Number of male and female condoms					
increased from 50 cartons in 2014/2015 to					
cartons 300 by June 2021					
IGA groups of widows strengthened and					
increased from 0 in 2014/2015 to 10 in 16 wards by June 2021.					
MVC and Guardians strengthened and increased from 32 in 2014/2015 to 250 in 16					
wards by June 2021.					
PLHIV strengthened and increased from 8 in 2014/2015 to 32 in 16 wards by June 2021.					
201 1/2013 to 32 iii 10 wards by Jane 2021.					
Number of people who are accessing HIV/AIDS services increased from 70% in					
2014/2015 to 100% by June 2021.					
Risk of HIV infection among the most					
vulnerable groups reduced from 7 wards in					
2014/2015 to 16 wards by June 2021					

COST BENEFIT ANALYSIS

OBJECTIVE-A: Social Services Improved and HIV and AIDS infection Reduced

SECTOR 1: HIV/AIDS

TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SI	HS '000')	SOURCE	ADDITIONAL
		(OUTCOMES)		Target Type	Amount		BENEFITS
District and community HIV/AIDS response strengthened increased from 3 in 2014/2015 to 16 wards by June 2021	Reduce HIV/AIDS infection	By year 2020/2021 HIV/AIDS response in all wards and villages will be strengthened by 100%	60months	Recurrent	30,147 30,148	Dev. Partners Govt. Grants (TACAIDS)	Additional benefits of production will increase
Work place HIV/AIDS programme developed from 0 in 2014/2015 to 75 in council by June 2021	Reduce HIV/AIDS infection	By the year 2020/2021, all HIV/AIDS plan are mainstreamed and implemented by 100%	60months	Recurrent	10,000 15,542 20,000	Own source Dev. Partners Govt. Grants (TACAIDS)	Additional benefits of production will increase

School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in primary school from 0 in 2014/2015 to 100 by June 2021	Reduce HIV/AIDS infection	By the year 2020/2021 all primary and secondary school students will be educated on HIV infection at 100%	60months	Recurrent	14,000 20,150	Dev. Partners Govt. Grants (TACAIDS)	Additional benefits of production will increase
School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in secondary school from 8 in 2014/2015 to 16 by June 2021	Reduce HIV/AIDS infection	By the year 2020/2021 all primary and secondary school students will be educated on HIV infection at 100%	60months	Recurrent	14,000 20,150	Dev. Partners Govt. Grants (TACAIDS)	
Out of school youth gender sensitive sexual reproductive health and HIV and AIDS education strengthened from 0 2014/2015 to 16 groups in 16 wards by June 2021.	Reduce HIV/AIDS infection	By the year 2020/2021 all out of school youth will be educated on HIV infection by 100%	60months	Recurrent	18,500	Govt. Grants (TACAIDS)	Additional benefits of production will increase
Number of male and female condoms increased from 50 cartons in 2014/2015	Reduce HIV/AIDS infection	By the year 2020/2021 condom use promotion will be done by 100%	60months	Recurrent	5,000 9,875 14,000	Own source Dev. Partners Govt. Grants (TACAIDS)	Additional benefits of production will increase

to cartons 300 by June 2021							
IGA groups of widows strengthened and increased from 0 in 2014/2015 to 10 in 16 wards by June 2021.	Reduce HIV/AIDS infection	By the year 2020/2021 IGA and social support for widows will be strengthened by 100%	60months	Recurrent	5,000 10,000 15,000	Own source Dev. Partners Govt. Grants (TACAIDS	Additional benefits of production will increase
IGA for MVC and Guardians strengthened and increased from 32 in 2014/2015 to 250 in 16 wards by June 2021.	Reduce HIV/AIDS infection	By the year 2020/2021 IGA and social support for MVC will be strengthened by 100%	60months	Recurrent	5,000 10,000 15,000	Own source Dev. Partners Govt. Grants (TACAIDS	
IGA for PLHIV strengthened and increased from 8 in 2014/2015 to 32 in 16 wards by June 2021.	Reduce HIV/AIDS infection	By the year 2020/2021 IGA and social support for PLHIV will be strengthened by 100%	60months	Recurrent	5,000 10,000 15,000	Own source Dev. Partners Govt. Grants (TACAIDS	
Number of people who are accessing HIV/AIDS services increased from 70% in 2014/2015 to 100% by June 2021.	Reduce HIV/AIDS infection	By the year 2020/2021 number of people accessing HIV/AIDS services will be	60months	Recurrent	17,500	Govt. Grants (TACAIDS)	Additional benefits of production will increase

		increased by 100%					
Risk of HIV infection among the most vulnerable groups reduced from 7 wards in 2014/2015 to 16 wards by June 2021	HIV/AIDS infection	By the year 2020/2021 awareness of HIV/AIDS prevention will be facilitated and promoted in all 16 wards and 55 villages by 100%	60months	Recurrent	5,000 5,000 11,800	Own source Dev. Partners Govt. Grants (TACAIDS)	Additional benefits of production will increase

5.2 OBJECTIVE-B: Good Governance, Acountabity and Transparency in management and resources mobilization for socio-economic development in the Council improved

SECTOR: 1 ADMINISTRATION AND PERSONNEL

KEY RESULT AREA: Governance and Management improved

TARGETS:

1. Statutory meetings performance in the council increased from 80% in 2014/15 to 100% by year 2020/21. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Involve ward leaders and	To prepare statutory meetings schedule at all council levels	1	60 Months	1,607,140	DHRO
stakeholders in facilitating and verifying	To coordinate council meetings at council level and facilitate at lower levels	1	60 Months	32,400	DHRO
vernymg	To make follow up and supervise statury meetings	1	60 Months	20,000	DHRO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget	Responsib le Person
Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	(Tshs.) Activity Budget (Tshs.)	Responsible Person
statutory meetings at council, ward	To facilitatate procurement and register one 4WD hard Top vehicle for DED	2	60 Months	150,000	DHRO
and village	To facilitate and register 12 motorcycles for WEOs	3	60 Months	26,400	DHRO
levels facilitating and verifying statutory meetings at ward and village levels	To support ward and villagess offices management	1	60 Months	25,000	DHRO

2. Suggestion boxes at public places increased from 84 in 2014/15 to 100 by the year 2020/21. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsi ble Person
Mobilize village governments and other	1 1	1	60 Months	2,000	DHRO
stakeholders in providing suggestion boxes and educating communities on their usage	To educate leaders and public on importance and the uses of suggestion box.	2	60 Months	3,000	DHRO

3. Council staff working conditions improved through construction of DED office, 14 council headquarters offices, 10 ward offices & 43 villages' offices by year 2020/21. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months)	Budget	le Person
				(Tshs.)	
	To facilitate construction of DED Office	1	60 Months	300,000,000	DHRO
Mobilize resources for improving office	1 a a a a a a a	1	60 Months	3,150	DHRO
accommodation	To facilitate construction of 10 ward offices	1	60 Months	1,250	DHRO
conditions	To facilitate onstruction of 43 villges	1	60 Months	5,375	DHRO
	offices				
	To follow up and supervision of	1	60 Months	4,750	DHRO
	construction works				

1. Council staff working conditions improved through construction of DED office, 14 council headquarters offices, 10 ward offices & 43 villages' offices by year 2020/21. *Priority Level*-1

KEY RESULT AREA: Human Resource developed

TARGETS:

2. Number of qualified staff increased from 1084 in 2014/15 to 2072 by the year 2020/21: Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Qualified	To prepare staff specification and present to Public ervice Management DSM.	2	60 Months	10,000	DHRO
employees	To prepare PE budget and submit to Treasury	1	60 Months	10,000	DHRO
strengthened	Support recruitment process & Orientation	1	60 Months	7,500	DHRO
the recruitment process in adhering to the	To conduct CMT meeting to carry Training needs/Gap assessement	1	60 Months	5,000	DHRO
laid down	To prepare Training programme	2	60 Months	3,000	DHRO
procedures	To prepare and operationalise staff development programme	1	60 Months	210,000	DHRO

3. Number of staff with updated personal records increased from 1099 in 2014/15 to 2072 by year 2020/21. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Improve computerized Human Resources Management Information System	To facilitate the availability of office equipment and record system management Eg. Computer, scanner, printer and conducive office with full networking systeam	1	60 Months	75,000	DHRO

4. Department's performance improved from 70% in 2014/15 to 100% by the year 2020/21. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
Sensitize Departments to construction of action plan and implement it	To facilitate Head of Department to constract department action plan and implementing by driving to individual employee.	1	60 Months	25,000	DHRO

5. Staff performance appraisal increased from 75% in 2014/15 to 95% by the year 2020/21. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
	To educate council staff on OPRAs (Form TFN 832)	1	60 Months	20,000	DHRO
	To maintain mid and annually OPRAs to council staff	2	60 Months	10,000	DHRO

	Analysis of performance appraisal for council staff	1	60 Months	5,000	DHRO
	To present annual performance reports Public service Management and PORALG	2	60 Months	5,000	DHRO
	To educate council staff on OPRAs (Form TFN 832)	1	60 Months	20,000	DHRO
	Confirmation of new staff	1	60 Months	2,000	DHRO
Mobilize all key players In	To promote of eligible staff	1	60 Months	16,000	DHRO
motivating council employees	To identify staff who will retire and preparation of terminal benefits and submission to Public Fund Eg LAPF, PSPF etc	2	60 Months	0	DHRO
	To make follow up and supervise employees job perfomance	2	60 Months	20,000	DHRO

6. In disciplinary cases reduced from 8 in 2014/15 to 0 by year 2020/21. *Priority Level*-5

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
council employees on public service Acts, Regulations,	To educate and provide council staff on Public Service Act No. 8 of 2002, Public service regulations, public service code of conduct of 1998 and others related rules and regulation in order to kep them awere.	1	60 Months	10,000	DHRO

1. HIV/AIDS infection rate reduced from 5.9% in 2014/15 to 0% by by year 2020/21. *Priority Level*-5

Strategy	Activity	Priority	Timeframe	Activity Budget	Responsible Person
		Ranking		(Tshs.)	
			(Yrs/Months)		
Involve all	To conduct participatory	1	60 Months	10,000	DHRO
stakeholders in	plannind meatings with				
educating staff	employees				
on prevention					
measures to	To conduct seminor on	1	60 Months	19,000	DHRO
HIV/AIDS	prevention of HIV/AIDS				
infection					

IMPLEMENTATION TIMEFRAME

SECTOR 1: ADMINISTRATION AND PERSONNEL

					r	TIME I	FRAMI	E			
	TADCET.	2 016/	17	20171	8	2018/	19	2019/2	0	2020/2	1
	TARGET:	Jul- Dec	Jan- Jun								
1.	Statutory meetings performance in the council increased from 80% in 2014/15 to 100% by year 2020/21.										
2.	Suggestion boxes at public places increased from 84 in 2014/15 to 100 by the year 2020/21										
3.	3. Council staff working conditions improved through construction of DED office, 14 council headquarters offices, 10 ward offices & 43 villages offices by year 2020/21										
4.	Number of qualified staff increased from 1084 in 2014/15 to 2072 by the year 2020/21										
5.	Number of staff with updated personal records increased from 1099 in 2014/15 to 2072 by year 2020/21										
6.	Staff with updated personnel records increased from 1,099 in 2014/15 to 1,723 by year 2020/21										
7.	Staff performance appraisal increased from 75% in 2014/15 to 95% by the year 2020/21										
8.	In disciplinary cases reduced from 8 in 2014/15 to 0 by										

year 2020/21						
9. HIV/AIDS infection rate reduced from 5.9% in 2014/15 to 0% by by year 2020/21						

IMPLEMENTATION BUDGET

SECTOR 1: ADMINISTRATION AND PERSONNEL

TARGET:	CTD A TECLES	A CTIVITIES	BUDGET (TAS'000)						
TARGET:	STRATEGIES	ACTIVITIES	2 016/17	2017/18	2018/19	2019/20	2020/21		
1.Statutory meetings	Involve ward leaders and	To prepare statutory meetings schedule at all council levels	6,480	6,480	6,480	6,480	6,480		
performance in the council increased from 80% in 2014/15 to 100% by year 2020/21. stakeholders in facilitating and verifying statutory meetings at council, ward and village levels facilitating and verifying statutory	To coordinate council meetings at council level and facilitate at lower levels	321,428	321,428	321,428	321,428	321,428			
	To make follow up and supervise statutory meetings	4,000	4,000	4,000	4,000	4,000			
		To facilitate procurement and register one 4WD Hard top vehicles for DED	0	150,000	0	0	0		
		To facilitate and register 12 motorcycles for WEOs	0	12,000	12,000	12,000	12,000		
		To support ward and villagess offices management	5,000	5,000	5,000	5,000	5,000		
2. Suggestion boxes at public	Mobilize villages & other	To make follow up and supervision of usage suggestion boxes	2,000	2,000	2,000	2,000	0		
places increased from 84 in 2014/15 to 100 by the year	stakeholders in providing suggestion boxes and educating	To educate leaders and public on importance and the uses of suggestion box.	1,000	1,000	1,000	1,000	0		
2020/21.	communities on								

	their usage						
3.Council staff working	resources for	To facilitate construction of DED Office	0	300,000	0	0	0
conditions improved through		To facilitate construction of 14 council headquarters offices	98,000	98,000	98,000	98,000	980,000
construction of DED office, 14		To facilitate construction of 10 ward offices	70,000	70,000	70,000	70,000	70,000
council headquarters offices, 10 ward		To facilitate construction of 43 village's offices	301,000	301,000	301,000	301,000	301,000
offices, 10 ward offices & 43 villages' offices by year 2020/21		To make follow up and supervision of construction works	9,50	9,50	9,50	9,50	9,50
4. Number of qualified staff increased from	employees strengthened the recruitment process in	To prepare staff specification and present to Public service Management DSM.	2,000	2,000	2,000	2,000	2,000
1084 in 2014/15 to 2072 by the		To prepare PE budget and submit to Treasury	2,000	2,000	2,000	2,000	2,000
year 2020/21	adhering to the laid down procedures	Support recruitment process & Orientation	1,500	1,500	1,500	1,500	1,500
		To conduct CMT meeting to carry Training needs/Gap assessment	0	0	0	0	0
		To prepare Training programmer	600	600	600	600	600
		To operationalize staff development program	45,000	45,000	45,000	45,000	45,000
5.Number of staff with	Improve	To facilitate the availability of office equipment and record system	0	15,000	15,000	0	0

updated personal records increased from 1099 in 2014/15 to 2072 by year 2020/21	computerized Human Resources Management Information System	management Eg. Computer, scanner, printer and conducive office with full networking system					
6.Department's performance improved from 70% in 2014/15 to 100% by the year 2020/21	Sensitize Departments to construction of action plan and implement it	To facilitate Head of Department to construct department action plan and implementing by driving to individual employee	500	500	500	500	500
7.Staff performance	Involve stakeholders in	To educate council staff on OPRAs (Form TFN 832)	0	1,000	1,000	1,000	1,000
appraisal increased from	carrying open	To conduct performance appraisal for council staff	0	0	0	0	0
75% in 2014/15 to 95% by the		To maintain mid and annually OPRAs to council staff	0	8,000	8,000	8,000	8,000
year 2020/21		To present annual performance reports Public service Management and PORALG	4,000	4,000	4,000	4,000	4,000
	Mobilize all key	To confirm new staff	400	400	400	400	400
	players In motivating	To promote of eligible staff	3,200	3,200	3,200	3,200	3,200
	council employees	To identify staff who will retire and preparation of terminal benefits and submission to Public Fund Eg LAPF, PSPF etc	0	0	0	0	0
		To make follow up and supervise employees job performance	4,000	4,000	4,000	4,000	4,000
8.In disciplinary cases reduced	Involve all parties in educating	To educate and provide council staff on Public Service Act No. 8 of 2002, Public service regulations, public	2,000	2,000	2,000	2,000	2,000

from 8 in 2014/15 to 0 by year 2020/21	council employees on public service Acts, Regulations, Procedures and code of conduct in public service	service code of conduct of 1998 and others related rules and Regulation in order to keep them aware.					
9.HIV/AIDS infection rate reduced from 5.9% in 2014/15 to 0% by by year 2020/21	Involve all stakeholders in educating staff on prevention measures to HIV/AIDS infection	To conduct participatory planning meatings with employees	2,000	2,000	2,000	2,000	2,000
TOTAL			407,499	893,499	443,499	428,499	425,499

COST BENEFIT ANALYSIS

SECTOR 1: ADMINISTRATION AND PERSONNEL

TARGET	PURPOSE	BENEFITS	TIMIN	COSTS (SI	HS '000')	SOURCE	ADDITIONAL
		(OUTCOMES)	G	Target Type	Amount		BENEFITS
1.Statutory meetings performance in the council increased from 80% in 2014/15 to 100% by year 2020/21.	i imminve onda	By by year 2021 statutory meetings will be held 100% effectively	60 Months	Recurrent		Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits
2. Suggestion boxes at public places increased from 84 in 2014/15 to 100 by the	governance	By by year 2021 suggestion boxex will be increased by 100%	60 Months	Recurrent	6,000	Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time

year 2020/21. 3.Council staff working conditions improved through construction of DED office, 14 council headquarters offices, 10 ward offices & 43 villages' offices by year 2020/21	Increase service delivery performance through improved working conditions	By year 2021 Construction of 14 headquarters,10 ward and 43 village will be finished by 100%	60 Months	Recurrent Development	4,750 3,527,000	Council Own Source Council Own Source	nor units can have additional benefits Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits 35,000,000.00
4. Number of qualified staff increased from 1084 in 2014/15 to 2072 by the year 2020/21	Improve service delivery	By the year 2021 council qualified staff establishment wili be 2072	60 Months	Recurrent	27,500	Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits
				Development	228,000	Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits
5.Number of staff with updated personal records increased from 1099 in 2014/15 to 2072 by year 2020/21	Improve staff records keeping	By by year 2021 staff records will be fully updated 100%	60 Months	Recurrent	30,000	Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits
6.Department's performance	Improve staff staff	By by year 2021 staff performance	60 Months	Recurrent	2,500	Council Own	Objective total cost tallies with its

improved from 70% in 2014/15 to 100% by the year 2020/21	performance	will be improved 100%				Source	units. i.e. Neither reduction in time nor units can have additional benefits
7.Staff performance appraisal increased from 75% in 2014/15 to 95% by the year 2020/21	Increase service delivery performance through improved motivation	By by year 2021 council staff appraisal will be at 95% done in time	60 Months	Recurrent	94,000	Council Own Source	Neither reduction in time nor units can have additional benefits
8.In disciplinary cases reduced from 8 in 2014/15 to 0 by year 2020/21	Improve service delivery performance	By by year 2021 staff discipline will be maintained at 100%	60 Months	Recurrent	10,000	Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits
9.HIV/AIDS infection rate reduced from 5.9% in 2014/15 to 0% by by year 2020/21	Reduce new HIV/AIDS infections	By 2021 staff deaths due to HIV/AIDS related diseases will reduced to 0	60 Months	Recurrent	10,000	Council Own Source	Objective total cost tallies with its units. i.e. Neither reduction in time nor units can have additional benefits

SECTOR: 2 LEGAL SECTION

KEY RESULT AREA: Governance and Management improved

TARGET:

1. Ward Tribunals increased from 14 during 2014/15 to 20 by the year end 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Month s)	Activity Budget (Tshs. 000)	Responsible Person
Conduct Capacity building programs.	To train 8 ward tribunals every year	1	5 years	20,000	DED/LO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Month s)	Activity Budget (Tshs. 000)	Responsible Person
Involve ward	To facilitate office equipment	2	1 year	7,500	DED/LO
development committees to support running of ward tribunals	To conduct and mobilize public meetings in 4 wards every year	1	5 years	7,000	DED/LO

2. Village Councils' by laws increased from 30 in 2014/15 to 110 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Rankin g	Timeframe (Yrs/Month s)	Activity Budget (Tshs. 000)	Responsible Person
Ensure availability of Council by law versions in all	To carry the by-laws formulation procedures in villages	1	5 years	6,000,	DED/LO
wards	To prepare 15 compiled copies of council Versions of by-laws	2	5 years	3,000,	DED/LO
Mobilize stakeholders to educate	To Conduct public village meetings (Assembly) in 55 villages	1	5 years	5,000,	DED/LO
communities on popular versions of laws & by laws	To Educate 10 village communities on council by laws in every year	1	5 years	3,000,	DED/LO

IMPLEMENTATION TIME FRAME

SECTOR 2: LEGAL

SECTOR 2. LEGAL	
	TIME FRAME

TARGET:	2016/2017	2016/2017 2		18	2018/2019		2019/2020		2020/2021	
	Jul-Dec	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-
		Jun	Dec	Jun	Dec	Jun	Dec	jun	Dec	Jun
1. Ward Tribunals increased										
from 14 during 2014/15 to 20 by the										
year end 2020/21.										
1. Council and Village Councils'										
By laws increased from 30 to 60 by										
the by year 2020/21										
010 0 J J 001 20 20 21										

IMPLEMENTATION BUDGET SECTOR 2: LEGAL SECTION

					BUL	GET (T.	AS'000)	
	TARGET:	STRATEGIES	ACTIVITIES	2 016/17	2017/1 8	2018/1 9	2019//20 20	2020/21
1.	Ward Tribunals increased from 14	Strengthen capacity building	Train of 8 ward tribunals every year	4,000,	4,000,	4,000,	4,000,	4,000,
	during 2014/15 to 20 by the year	programs.	Purchase of training materials and office equipments	1,500,	1,500,	1,500	1,500,	1,500,
	end 2020/21 Involve WD contribute in running war tribunals		To conduct mobilizing public meetings in 08 wards every year	1,400	1,400	1,400	1,400	1,400
2.	Council and Village Councils'	Ensure availability of	To carry the by-laws formulation procedures	1,200	1,200	1,200	1,200	1,200
	By laws increased from 30 to 60 by the year 2020/21	bylaws versions in all wards	To prepare compiled 60 copies of council Versions of by-laws for villages	500	500,	500,	500,	500

Mobilize stakeholders to	Conduct public village meetings (Assembly) in 55 villages	1,000	1,000	1,000	1,000	1,000
educate communities on popular versions of laws & by laws	Educate village communities on council by laws in 11 villages every year	600,	600,	600,	600,	600,
·	TOTAL	10,200	10,200	10,200	10,200	10,200

COST BENEFIT ANALYSIS

SECTOR 2: LEGAL SECTION

TARGET	PURPOSE	BENEFITS	TIMIN	COSTS (SI	IS '000')	SOURC	ADDITIONAL
		(OUTCOMES)	G	Target Type	Amount	E	BENEFITS
1. Ward Tribunals increased from 14 during 2014/15 to 20 by the year 2020/2021.	Improve good governance at lower council levels	By year 2020/21 all 20 wards will have tribunals operatin	5 years	Recurrent	8,200	Council Own Source	Justice shall be delivered timely for the tribunals will have experience enough to solve theissuesbrough before the same.
2. Council and Village Councils' By laws increased from 30 to 60 by by year 2020/21	As above	By the year 2021 new 03 council & 80 villages' by laws will be in force	5 years	Recurrent	34,500,	Council Own Source	Reduction of mistakes and conflicts among the community as they will be aware of the laws govering different issues.

SECTOR 3: INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SECTION

KEY RESULT AREA: Planning Process streamlined

TARGET:

1. ICT usage in the council Strengthened through increased ICT users from $100\ 2014/15$ to $250\ by$ the year 2021

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsible Person
Prepare training to council staff and other	To identify current ICT systems in the Council.	1	5 years	500	DED ICT Coord
stakeholders in various programs related to ICT.	To train Council staffs in using computers and new systems basis to enable them use ICT in their daily work	1	5 years	30,000	ICT Coord
	To facilitate Training programme for 5 ICT and PUBLIC RELATION staffs in the council	1	5 years	10,000	
Enhance security of ICT systems in the council	To set up ICT securities both physical and logical	1	5 years	35,000	
Ensure availability of basic ICT tools and equipment	To facilitate tools, maintain and upkeep of the council computer systems in a good condition, and troubleshooting computers with problems when required.	1	5 years	20,000	

KEY RESULT AREA: Service delivery improved

TARGET:

2. Council stakeholders linked/connected to ICT services increased from 0 in 2014/15 to at least 10 by year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsible Person
Involve different council stakeholders on use of ICT	To conduct stakeholders meeting and mobilize on importance & use of ICT	1	5 years	30,000	DED ICT Coord
	Formation and empowering of council ICT committee	2	5 years	30,000	
Transparency of Information	To create and maintain a good image of the council to all stakeholders	1	5 years	30,000	
	To organize and prepare public awareness programmes	1	5 years	47,000	

3. Villages with ICT services in the council increased from 50% in 2014/15 to 80% villages by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
Establish communic ation	To conduct feasibility study to expand ICT facilities in wards & villages	1	5 years	15,000	DED
centers	To ensure reliable and efficient ICT infrastructure in all	2	5 years	50,000	ICT Coord

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
using Satellite,	villages				
wireless, HFO –	To support operational costs for 55 targeted ICT village/ wards	2	5 years	2,500	
Radio and cell-phones	To advocate use of ICT through, Radio, MPANDALEO N/papers etc for getting different informations (business and knowledge)	1	5 years	132,000	

KEY RESULT AREA: Infrastructures improved

TARGET:

4. ICT Computer room devoloped at district council head quarters by year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
Ensure availability	To develop one Computer room (server room)	1	5 years	20,000	DED
of basic ICT tools and	To procure 20 Computer sets (Server, printer, scanner antivirus, projector etc.)	1	5 years	60,000	ICT Coord

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
equipment	To procure of Software and networking (both wired and wireless networking tools)	2	5 years	6,000	
	To prepare Local Area Network (LAN) for council offices and other key stakeholders for ease access of internet services.	3	5 years	100	
	To facilitate furniture for Computer room	1	5 years	20,000	
	To prevent, correct & spare parts for Hardwares		5 years	4,500	
	To facilitate Annual Website and Internet rentals	1	5 years	4,000	

IMPLEMENTATION TIMEFRAME

SECTOR 3: INFORMATION COMMUNICATION TECHNOLOGY AND PUBLIC RELATION

	IMPLEMENTATION TIME FRAME									
TARGET:	2 016/17		2017/18		2018/19		2019/20		2020/21	
	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- jun	Jul- Dec	Jan- Jun

1.	Strengthen ICT usage in the council by increasing the number of ICT users from 100 users during 2014/15 to 250 users by the year 2021					
2.	Council stakeholders linked/connected to I.C.T services increased from 0 in 2014/15 to at least 10 by year 2021					
3.	Villages with ICT services in the council increased from 50% in 2014/15 to 80% villages by the year 2021					
4.	ICT Computer room developed at Mpanda district council head quarters by year 2021.					

IMPLEMENTATION BUDGET

SECTOR 3: INFORMATION COMMUNICATION TECHNOLOGY AND PUBLIC RELATION

TARGET:	STRATEGIES	ACTIVITIES	BUDGET (TAS'000)						
			2 016/17	2017/18	2018/19	2019/20	2020/21		
1. ICT in the council	Prepare training to council staff and	To identify current ICT systems in the	100	100	100	100	100		

Strengthened	other stakeholders	Council					
through increased ICT users from 100 in 2015/2016 to 250 by the year end 2021	in various programs related to ICT.	To train Council staff in using computer and new systems basis to enable them use ICT in their daily work	6,000	6,000	6,000	6,000	6,000
		To facilitate Training programme for 5 ICT Unit staff in the council	2,500	2,500	2,500	2,500	2,500
	Enhance security of ICT systems in the council	To set up ICT securities both physical and logical	7,000	7,000	7,000	7,000	7,000
	Ensure availability of basic I.C.T tools and equipment.	To facilitate tools, maintain and upkeep of the council computer systems in a good condition, and troubleshooting computers with problems when	5,000	5,000	5,000	5,000	5,000

			required.					
2.	Council stakeholders linked/conne cted to I.C.T increased from 40% 2014/15 to a least 80% by the year	Involve different council stakeholders on use of I.C.T	To conduct stakeholders meeting and mobilize on importance and using of I.C.T services in Council operations	6,000	6,000	6,000	6,000	6,000
	2021		Formation and empowering of council I.C.T committee	6,000	6,000	6,000	6,000	6,000
		Transparency of Information	To create and maintain a good image of the council	6,000	6,000	6,000	6,000	6,000
			To organize and prepare public awareness programmes	9,400	9,400	9,400	9,400	9,400
3.	Villages with ICT services in	Establish communication centers using	To continue with feasibility study to expand ICT usage	500	200	200	200	200

	the council increased from 50% to	Satellite, wireless, HFO –Radio and cellular	to wards & villages in the Council.					
	80% villages the by year 2021	technologies	To support operational costs for 55 targeted villages/ wards with I.C.T infrastructure	500	500	500	500	500
			To ensure reliable and efficient I.C.T infrastructure	10,000	10,000	10,000	10,000	0
			To advocate use of ICT through Mpanda TV, Redio, Newspapers etc for getting different informations (business and knowledge)	26,400	26,400	26,400	26,400	26,400
4.	I.C.T Computer room developed at	Ensure availability of basic I.C.T tools and equipment.	To rehabilitate of one Computer room	5,000	3000	2000	5000	5000
	Mpanda district		To procure 20 Computer sets (Server, printer,	10,000	10,000	15,000	15,000	10,000

council head	scanner antivirus,					
quarters by	projector etc.)					
year 2021						
	To procure of	1,000	1,000	1,500	1000	1,500
	Software and					
	networking devices					
	To facilitate	1,500	1,500	500	500	2000
	internet					
	(wireless)connectio					
	ns					
	To prepare Local	200	200	200	200	200
	Area Network					
	(LAN) for council					
	offices and other					
	key stakeholders					
	TOTAL	103,100	100,800	104,300	106,800	93,800

COST BENEFIT ANALYIS

SECTOR 3: INFORMATION COMMUNICATION TECHNOLOGY AND PUBLIC RELATION

TARGET	PURPOSE	BENEFITS	TIMIN	COSTS (SHS '000')		COSTS (SHS '000')		SOURCE	ADDITIONAL
		(OUTCOMES)	G				BENEFITS		
		(00100111111)		Target	Amount				

					Туре			
1.	Strengthen ICT in the council through increased ICT users from 150 during by 2015/16 to 250 by year 2021	Promote ICT usage for development in the council	By the year 2021 ICT knowledge will be disseminated to 240 council staff	5 years	Recurrent	95,500	Council Own Source	Neither reduction in time nor units can have additional benefits
2.	Council stakeholders linked/connected to ICT increased from 0 in 2015/2016 to at least 10 by year 2021	Promote ICT usage for development in the council	By the year 2021 ICT local area network will be extended to at least 80% stakeholders	5 years	Recurrent	137,000	Council Own Source	Neither reduction in time nor units can have additional benefits
3.	Villages with ICT services in the council increased from 50% to 80% villages by the by year 2021	Promote ICT usage for development in the council	By the year 2021 Villages with I.C.T services will be increased to 80%	5 years	Recurrent	199,500	Council Own Source	Neither reduction in time nor units can have additional benefits
4.	ICT Computer room developed at Mpanda district council headquarters by	Promote ICT usage for development in the council	By the year 2021 One ICT Computer room will be operational	5 years	Recurrent	114,600	Council Own Source	Neither reduction in time nor units can have additional benefits

year 2021				

SECTOR: 4: FINANCE

KEY RESULT AREA: Finance management improved

TARGETS:

Council own source revenue collection performance raised from 85% during by 2014/15 to 95% by year 2021. *Priority Level*-3

Strategy	Activity	1 Priority Ranking	Timeframe	Activity Budget	Responsible Person
			(Yrs/Months)	(Tshs.000)	
Involve other stakeholders in mass education on council taxes	To educate tax payers on the Involve other stakeholders importance of paying tax	1	2 years	13,526	DT
	To make sure that all businessmen they have registered as tax payer.				DT

other stakeholders in (Privatize)	To carry feasibility study on revenue collection (bench marking)	1	5 years	5,000	DT
revenue collections.	To invite private sector to invest in the project that will lead generation of revenue to council	1	5 years		DT
	To carry tendering procedures on privatizing revenue collection	2	5 years	34,355	DT
Strengthen internal controls on revenue collection machinery	Installation of system of own source collection.	1	5 years		
	To conduct inspection visits to revenue collection points on weekly basis	3	5 years	15,625	DT

Printing 3,000	1	5 years	24,000	DT
revenue collection				
books (HW5) and				
purchase of 60				
point of				
sales(POS)				

1. Department's service provision performance improved from 80% during by 2014/15 to attain 90% by the year 2021. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Motivate finance staff to provide quality	To conduct in service training to finance staff on proper accounting procedures	1	5 years	337	DT
services to clients.	To provide allowance that is extra duty 5 within the months	1	5 years	180,000	DT
	To purchase 5 laptop to facilitate various activities.	1	5 years	10,000	DT
		1	5 years	600	DT
Institute effective	To Purchase of 1 photocopy machine	2	5 years	5,000	DT
financial management procedures.	To train 3 finanance staff on financial record management	1	5 years	4,500	DT
	To make Follow up & supervision	3	5 years	21,600	DT
	To construct special room for keeping financial	1	5 years	3,000	DT

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
	documents				
Prepare a programmed for	To prepare recruitment programmed for new staff	1	5 years	930	DT
acquisition of qualified finance staff	To carry recruitment process for new staff	2	5 years	1,970	DT

IMPLEMENTATION TIME FRAME

SECTOR 4: FINANCE AND ACCOUNTS

		IMPLEMENTATION TIME FRAME						T		
TARGET:		2016/17		2017/18		2018/19		20	2019/20	
	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Janj un	Jul- Dec	Jan- Jun
1. Council own source revenue collection performance raised from 65% in 2014/15 to 90% by 2021										
2. Department's service rendering performance improved from 62% in 2014/15 to attain 90% by the year 2021										
3. Council procurement and store procedures performance improved from 65% in 2014 to 95% by the year 2021										
4. Council accounts records performance raised from 85% during 2014 to 100% by 2021	n									
5. HIV/AIDS infection rate to department staff and collaborators reduced from 5.9% during by	y									

2014/15 to 0 by the year 2021				•		

COST BENEFIT ANALYSIS

SECTOR 4: FINANCE

TARG	ET PURPOSE	BENEFITS	TIMI	COSTS ((SHS '000')	SOURCE	ADDITIONAL
		(OUTCOMES)	NG	Target Type	Amount		BENEFITS
1. Counce own so revenue collect perform a raise from 8 in 201 to 95% 2021	source ue councils revenue collection rmanc ed 85% 11/10	By year 2020/21 Council revenue collection performance will reach 95%	5 years	Recurrent	65,210,000	Council Own Source	Councili will manage to provide service to community.
2. Service provise performe important from average 62% is 2014/90% by year 2	sion service delivery performance ge of in by (15 to by by	By year 2016 departments service provision performance will be at 90%	5 years	Recurrent	50,000,000	Council Own Source	
3. Counce account record	cil A above	By year 2016 the council will get "Unqualified" Audit certificate	2 years	Recurrent	21,700,000	Council Own Source	As above

	performanc e raised from 85% during 2014/15 to 95% by 2021							
4.	HIV/AIDS infection rate to department staff & stakeholder s reduced from 5.9% during by 2014/15 to 0% by 2021	Reduce new HIV/AIDS infections	By 2014/15 HIV/AIDS infection rate will be reduced to 0%	5 years	Recurrent	6,540,000	Council Own Source	Reduction in time to 3 yrs will have additional benefits, but the objective is continuous. Time limit w'ont change

SECTOR 5: PROCUREMENT MANAGEMENT UNIT (PMU)

TARGET:

1. Council procurement and store procedures performance improved from 65% in 2011 to 95% by year 2016.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
Strengthening of procurement management unit	◆ To train procurement and stores staff on modern materials management principles	1	5 years	35,000	HPMU
	◆ To facilitate procurement management unit with motor	2	5years	150,000	DED/DEV ELOPME

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
	vihicle				NT PATNER
	 To facilitate and motivate procurement staffs 	3	5 years	65,000	HPMU

2. Public awareness on procurement process improved from 65% in 2014/2015 to 100% by 2020/2021

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
Provision of tender journal	To make five years advatsement for general procurement notes and procurement results by 30 June 2021	1	5 years	30,000	HPMU
provision of knowledge on procurement process in schools	To prepare workshop programme for procurement stakeholders staff	2	5 years	17,500	HPMU

IMPLEMENTATION TIME FRAME

SECTOR 6: PROCUREMENT MANAGEMENT UNIT (PMU)

TARGET:		IMPLEMENTATION TIME FRAME										
		2016/17		2017/18		2018/19		20	2020/2	21		
		Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Janj	Jul-	Jan-		
		Jun	Dec	Jun	Dec	Jun	Dec	un	Dec	Jun		
6. Council procurement and store procedures performance improved from 95% in 2014/2015 to 100% by 2020/2021												
7. Public awareness on procurement process improved												

by 65% in 2014/2015 to 100% by 2020/2021					

IMPLEMENTATION BUDGET

SECTOR 5: PROCUREMENT MANAGEMENT UNIT (PMU)

TADCET.	CTDATECIEC	ACTIVITIES		BUD	GET (TAS'	(000)	
TARGET:	STRATEGIES	ACTIVITIES	2016/2017	2017/18	2018/19	2019/20	2020/21
1. Public awareness on procurement	Provision of tender journal, posters and public advert	To make five years advatsement for general procurement notes and procurement results by 30 June 2021	6,000	6,000	6,000	6,000	6,000
process increased from 60% by 100% by 2020/2021	Provision of knowledge on procurement process in schools, dispensaries, health centres, villages and wards.	To prepare workshop programme for procurement stakeholders staff	35,000	35,000	35,000	35,000	35,000
2. Council procurement and store procedures	Strengthening of procurement management unit	◆ To train procurement and stores staff on modern materials management principles	7,000	7,000	7,000	7,000	7,000
performance improved from 65% in		◆ To facilitate procurement management unit with motor vihicle	-	-	-	150,000	-
2014/15 to 95% by 2020/21		◆ To facilitate and motivate procurement staffs	13,000	13,000	13,000	13,000	13,000
		TOTAL	61,000	61,000	61,000	211,000	61,000

COST BENEFIT ANALYSIS

SECTOR 5: PROCUREMENT MANAGEMENT UNIT (PMU)

TARGET	PURPOSE	BENEFITS	TIMING	COSTS (SH	IS '000')	SOURCE	ADDITIONAL
		(OUTCOMES)		Target Type	Amount		BENEFITS
Council procurement and store procedures performance improved from 95% by year 2014/2015 to 100% by 2021	Improve councils performanc e in procuremen t issues and improve store procedures	By year 2021 procurement procedures performance will reach 100%	5 years	Reccurent	250,000	Council Own Source	Neither reduction in time nor units can have additional benefits
Public awareness on procurement process by 100% by 2020/2021	To increase public awareness on procuremen t	By year 2021 the stakeholders will be able to practice efficiently procurement process	5 years	Reccurent	47,500	Council Own Source	Neither reduction in time nor units can have additionalbenefits

SECTOR 6: PLANNING

KEY RESULT AREA: Planning Process streamlined

TARGET:

1. Data management for planning purposes improved and maintained in all 13 Council's departments, 5 sub- department and 55 villages from 20% 2014/15 to 90% by year 2021. *Priority Level-*1

Strategy	Activity	Priority	Timeframe	Activity	Responsibl
		Ranking	(Yrs/Months)	Budget	e Person
				(Tshs.000)	
Mobilize stakeholders	To train 55 TOT on data collection in 16 wards	1	5 years	16,500	DPLO
and communities in maintaining proper	To train 110 data collectors in all 55 villages	1	5 years	90,750	DPLO

Strategy	Activity	Priority	Timeframe	Activity	Responsibl
		Ranking	(Yrs/Months)	Budget	e Person
				(Tshs.000)	
data for their use	To collect and compile socio-economic data (gender segregated) from all 16 wards	2	5 years	69,600	DPLO
Ensure availability of basic tools and equipment.	To facilitate 3 computers for data processing & storage	2	5 years	60,000	DPLO

2. Village plans in all 55 villages prepared based on analyzed data from 10% 2014/15 to 80% by the year 2021. Priority Level-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget	Responsibl e Person
Mobilize stakeholders & communities in using data in evaluation and plan for their development	To conduct O&OD planning based on analyzed data in all 55 villages by 2021	1	5 years	(Tshs.000) 55,750	DPLO

KEY RESULT AREA: Governance and Management improved <u>TARGET</u>:

3. Council annual plans and Budget prepared based on O & OD approach in all 13 council departments, 5 sub-department from 50% 2014/15 to 100% by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsibl
		Ranking	(Yrs/Months)	Budget (Tshs.000)	e Person
Involve village communities to fully participate in formulation of their development plans.	To prepare annual development plan based on O&OD approach every year	1	10 months	40,000	DPLO
Formulate development plans based on policy, regulations and directives.	To prepare annual MTEF plan & budget based on O&OD approach every year	1	30 months	125,000	DPLO
Identify new revenue sources	To carry feasibility study to identify new potential sources for revenue	1	20 months	24,000	DPLO

KEY RESULT AREA: Production and Service delivery improved TARGET:

4. Plan Rep knowledge disseminated and practiced in all 13 council departments and 5 sub-department from 5.5% 2014/15 to 100% by 2021. *Priority Level-*3

Strategy	Activity	Priority	Timeframe	Activity	Responsibl
		Ranking	(Yrs/Months)	Budget	e Person
				(Tshs.000)	
Apply Plan Rep in	To train 13 heads of departments, 5-sub	1	10 months	5,400	DPLO
developing council plans	department & budgeting officers on use				
and budgets.	of Plan Rep tool for planning &				
	budgeting				
	Preparation of annual plans & budget, reports	1	6 months	7,800	DPLO
	to submit to PORALG & MOF every year				
Institute a structure to	To form and empower Plan Rep	1	24 months	16,000	DPLO
manage and promote Plan	committee				
Rep in the council	To carry supportive follow up & supervision	3	12 months	25,000	DPLO

KEY RESULT AREA: Governance and Management improved TARGET.

Monitoring and Evaluation procedures for development projects adopted in all 55 in villages and 16 wards from 60% 2014/15 to 100% by the year 2021

Strategy	Activity	Priority	Timeframe	Activity	Responsibl
		Ranking	(Yrs/Months)	Budget	e Person
				(Tshs.000)	
Facilitate villages and ward	To conduct training for 55	2	10 months	80,000	DPLO
leaders	villages leaders each year				
Mobilize and sensitize	To conduct project monitoring and	2	10 months	80,000	DPLO
communities	evaluation to 55 villages committees				

IMPLEMENTATION TIMEFRAME SECTOR 6: PLANNING SECTION

9/20 Janju n	Jul- Dec	Jan- Jun
n	Dec	Jun
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to 100% by 2021					
 Monitoring and Evaluation procedures for development projects adopted in all 55 					
villages and 16 wards from 60% 2014/15 to 100% by the year 2021					

IMPLEMENTATION BUDGET

SECTOR 6: PLANNING

	TARGET:	STRATEGIES	ACTIVITIES		BUDO	GET (TAS'	000)	
	TAKULT.	STRATEGIES	ACTIVITIES	2 016/17	2017/18	2018/19	2019/20	2020/21
1.	Data management for planning	Mobilize stakeholders and	To train 55 ward TOT on data collection in 16 wards	3,300	3,300	3,300	3,300	3,300
	purposes improved and maintained in all 13 Council's departments, 5 sub- department and 55 villages from 20% 2014/15 to 90% by year 2021 communities in maintaining proper data for their use Ensure availability of basic tools/equipment	improved and maintaining proper	To train 110 data collectors and managers in all 55 villages	18,150	18,150	18,150	18,150	18,150
1		To collect and compile socio- economic data (gender segregated) from 55 villages	13,920	13,920	13,920	13,920	13,920	
		basic	To facilitate 3 computers for data processing and storage	12,000	12,000	12,000	12,000	12,000
2.	Village plans in all 55 villages prepared based on analyzed data from 10%	Mobilize stakeholders and communities in using data in evaluation & plan	To conduct O&OD planning based on analyzed data in all 55 villages in 2021	11,150	11,150	11,150`	11,150	11,150`

	2014/15 to 80% by the year 2021	for development						
3.	Council annual plans and Budget prepared based on O & OD approach in all 13	Involve village communities to participate in formulation of their dev. Plans.	To prepare annual development plan based on O&OD approach every year	8,000	8,000	8,000	8,000	8,000
	council departments, 5 sub-department	Formulate plans based on policy and directives.	To prepare annual MTEF plan & budget based on O&OD approach every year	5,000	5,000	5,000	5,000	5,000
	from 50% 2014/15 to 100% by the year 2021.	Identify new revenue sources	To carry feasibility study to identify new potential sources for revenue	4,800	4,800	4,800	4,800	4,800
4.	Plan Rep knowledge disseminated and practiced in all 13	Apply Plan Rep in developing council plans and budgets.	To train 13 heads of departments and 5 –department on use of Plan Rep tool for planning & budgeting	1,080	1,080	1,080	1,080	1,080
	council departments and 5 sub-department from 5.5%		To Prepare annual plans & budget, quarterly reports to submit to PORALG & MOF every year	1,560	1,560	1,560	1,560	1,560
	2014/15 to 100% by 2021	Institute a structure to manage and	To form and empower Plan Rep committee	320	320	320	320	320
		promote Plan Rep in the council	To carry supportive follow up & supervision	5,000	5,000	5,000	5,000	5,000

Monitoring and Evaluation procedures for development projects adopted in all 55 villages and 16 wards	Facilitate villages and ward leaders	To conduct training for 55 villages leaders each year	16,000	16,000	16,000	16,000	16,000
from 60% 2014/15 to 100% by the year 2021	Mobilize and sensitize communities	To conduct project monitoring and evaluation to 55 villages committees	16,000	16,000	16,000	16,000	16,000
		TOTAL	116,280	116,280	57,760	116,280	57,760

COST BENET ANALYSIS

SECTOR 6: PLANNING

TARGET	PURPOSE	BENEFITS	TIMING	COSTS (SHS '000')	SOURCE	ADDITIONAL

			(OUTCOMES)		Target Type	Amount		BENEFITS
1.	Data management for planning purposes improved and maintained in all 13 Council's departments, 5 subdepartment and 55 villages from 20% 2014/15 to 90% by year 2021	Improve data management in planning process	By the year 2021 data management will be maintained at all council levels	36 months	Development	236,850	Govt. Grants Council Own Source	Easy planning process
2.	Village plans in all 55 villages prepared based on analyzed data from 10% 2014/15 to 80% by the year 2021	Improve data managegemn t at all council levels	By the year 2021 all villages prepared pans based analyzed data.	36 months	Development	33,450	Govt. grants Council Own Source	Effective resources utilization
3.	Council annual plans and Budget prepared based on O & OD approach in all 13 council departments, 5 sub-department from 50% 2014/15 to 100% by the year 2021.	Improve data management in planning process	By year 2021 the council plan and budget will be accommodated based on O&OD	60month s	Development	53,400	Govt grants Council Own Source	Effective resources utilization
4.	Plan Rep knowledge disseminated and practiced in all 13 council departments and 5 sub- department from 5.5% 2014/15 to 100% by 2021	Improve planning process	By the year 2021 council plan and budget will be prepared using plan rep departmental based	24 months	Development	15,920	Govt grants Council Own Source	
5.	Monitoring and Evaluation procedures for	Control and efficient	By year 2021 council projects	60 months	development	160,000	Govt grants Council	Value for money

development projects	monitored and		Own Source	accounted and
adopted in all 55 villages	evaluated			observed
and 16 wards from 60%				
2014/15 to 100% by the				
year 2021				

SECTOR 7: INTERNAL AUDIT

IMPLEMENTATION TIME FRAME

						TIME	FRAMI	E			
	TARGET:		16/17	20	17/18	20	18/19	201	9/20	20	20/21
TARGET:		Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Janju n	Jul- Dec	Jan- Jun
1.	Council internal audit performance improved from 60% in 2014/15 to 100% by 2020/21										
2.	Internal Control system reviews increased from once in two years during 2014 to 2 times annually by year 2020/21										
3.	Consultation in the development of a MDC risk management (RM) framework										
4.	4. Facilitate the implementation of 90% of the audit recommendations provided by IA and CAG to Council within 2 years of being reported by 2020/21										
5.	Average of 10 days of continual professional development per auditor for the year by FY2020/2021										

SECTOR 7: INTERNAL AUDIT

IMLEMENTATION BUDGET

TARGET	STRATEGIES	ACTIVITIES		BU	DGET (TAS'	000)	
TARGET	STRATEGIES		2 016//17	2017/18	2018/19	2019/20	2020/21
1. Council internal audit performance improved	Computerise Internal Audit techniques	To facilitate the application of computerized audit techniques(softwares)	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00
from 60% in 2014/15 to 100% by year 2020/21	Consider risk based internal audit planwhich is flexible and responsive to change	To update risk assessment and audit plan each year	150.00	150.00	150.00	150.00	150.00
	Strengtherning Internal Audit Unit in the Council	To facilitate availability of enough resources (stationeries, reliable vehicle, enough personel, and fund)	28,000.00	28,000.00	28,000.00	28,000.00	28,000.00

		TD 4.1.1.4	600.00	600.00	600.00	600.00	600.00
2. Internal Control system reviews increased from once in two years during 2014/15 to 2 times annually by year 2020/21	• Consider what the significant risks are and assess how they have been identified, evaluated and managed;	To take into account significant risk and assess how they have veen identified, evaluated and managed	600.00	600.00	600.00	600.00	600.00
	• Assess the effectiveness of the related system of internal control in managing the significant risks, having regarded, in particular, to any significant failings or weaknesses that have been reported;	To assess the effectiveness of related system of internal control in managing the significant risks.	1,200.00	1,200.00	1,200.00	1,200.00	1,200.00
	Consider whether necessary actions are being taken promptly to remedy any significant failings or weaknesses;	To consider whether necessary actions are being taken prompty to remedy any significant falling and weaknesses	600.00	600.00	600.00	600.00	600.00

	• Consider whether the findings indicate a need for more extensive monitoring of the system of internal control.	To take into account whether the findings indicate the need for more extensive monitoring of the system of internal control					
3. Consultation in the development of a MDC risk management (RM) framework	Design to identify potential risks and manage those risks within Mpanda District risk appetite.	To assist management in identifying and manage risk within Mpanda deistric Council risk appetite	1,200.00	1,200.00	1,200.00	1,200.00	1,200.00
	• Include threats, opportunities and uncertainties that may impact strategic and financial objectives.	To include threat, opportumnities and uncertainties that may impact strategic and financial objectives					
4. Facilitate the implementatio n of 90% of the audit recommendati ons provided by IA and	• Establish a more aggressive follow-up process to monitor and ensure that management	To make follow up in order to monitor and ensure management actions have been effective implemented	1,200.00	1,200.00	1,200.00	1,200.00	1,200.00

CAG to Council within 2 years of being reported by 2020/21	actions have been effectively implemented or that senior management has accepted the risk of not taking action						
5. Average of 10 days of continual professional development per auditor for the year by FY2020/2021	• Allocate the necessary financial support out of the annual budget so that each auditor has the ability to attend conferences, seminars, webinars and in house training programs	To facilitate internal auditors to attend conferences, seminars, webinars and in house training programs	9,000.00	9,000.00	9,000.00	9,000.00	9,000.00
	TOTAL		44,950.00	44,950.00	44,950.00	44,950.00	44,950.00

SECTOR: INTERNAL AUDIT

COST BENEFIT ANALYSIS

TARGET	PURPOSE	BENEFITS	TIMING	COSTS (SHS '000')		SOURCE	ADDITIONAL
		(OUTCOMES)		Target Type	Amount		BENEFITS

1. Council internal audit performance improved from 60% in 2014/15 to 100% by year 2020/21	Improve councils audit performance	By by year 2021 Council internal audit performance will reach 100%	5 years	Recurrent	155,750	Council Own Source/Dev partners Council	Neither reduction in time nor units can have additional benefits Effective and
2. Internal Control system reviews increased from once in two years during 2014/15 to twice annually by year 2020/21	Strengthern internal controls	By by year 2021 councils' internal Control reviews will be done once annualy	5 years	Recurrent	12,000	Own Source/Dev partners	efficient operation of control system
3.Consultation in the development of a MDC risk management (RM) framework	A consistent framework would assist each department/u nit by: providing awareness of business objectives and relevant risks;	-Increasing management visibility into risks and mitigation activities; -Enhancing the risk management culture; and provide a means of validation of or potential input to the top council risks	5 years	Recurrent	6,000	Council Own Source/Dev partners	Permit a more complete view point on Risk.
4.Facilitate the implementation of 90% of the audit recommendations provided by IA and CAG to Council within 2 years of being reported by 2020/21	Recommenda tions are an important part of our audits, as this is where change and improvement often begin	Reduction in number of audit queries and facilitation the council to obtain unqualified opinion	5 years	Recurrent	6,000	Council Own Source/Dev partners	Provide managemt with important part of realizing the full benefit of Audit

5.Average of 10 days of continual professional development per auditor for the year by FY2020/2021	Internal auditors need to stay informed	Improvement in work performance and being updated to changes is	5 years	Recurrent	45,000	Council Own Source/Dev partners	Neither reduction in time nor units can have additional benefits
	about improvement s and current developments in internal audit standards, procedures and techniques.	various standards, laws and regulations				partiers	additional benefits
	1						

5.3 OBJECTIVE C: Social services delivery 'quality of life and social well being improved.

SECTOR 1: HEALTH

KEY RESULT AREA: Maternal Mortality

TARGET:

7. Pregnant mothers' deaths reduced from 295/100,000 2012 to 40/100,000 by 2020

Strategy	Activity	Priorit y Ranki ng	Timefram e (Yrs/Mont hs)	Activity Budget (Tshs.)	Responsibl e Person
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Strategy	Activity	Priorit y Ranki ng	Timefram e (Yrs/Mont hs)	Activity Budget (Tshs.)	Responsibl e Person
Involve all stakeholders in provision of reproductive and child health services.	To conduct training on MI to primary Health Committees in 29 wards	2	12 months	3000,000	DRCHC
Involve stakeholders and communities in cost sharing.	To hold meeting with communities on cost sharing in all villages in 2014	1	12 months	15,000	DRCHC
Prepare programmes to acquire qualified staff.	To train health staff on QIRI in RCH 1	1	36 months	35,000	DRCHC
	To train RCH staff on SMI	1	24 months	100000	DRCHC
	To train medical and RCH staff on serving mothers after abortion (C-PAC)	2	12 months	150,000	DRCHC

Health facility's deliveries increased from 89% 2012 TO 90% by 2020. Priority Level-3

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Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs000.)	Responsible Person

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs000.)	Responsible Person
Involve of various stakeholders in delivering services to pregnant mothers	To educate village communities & leaders on pregnancy monitoring in all 29 wards.	1	12 months	4,000	DRCHC
	To conduct meetings /trainings for leaders tadividuals providing services faith based organizations and NGOs	1	12 months	5000	DRCHC
Prepare programmes to acquire qualified staff.	Upgrading trainings at work paces	1	36months	5,000	DRCHC
	To recruit 10 new employees	3	12 months	10,500	DRCHC
	To conduct training to health workers on child delivery and good conduct	2	12 months	26,765	DRCHC
Ensure the availability of basic tools/equipment	To procure 20 delivery beds	2	36 months	36,000	DRCHC
	To rehabilitate 10 maternity rooms/wards	3	72 months	19,825	DRCHC

^{1.} Maternal Mortallity rate reduced 295/1000 to 40/1000 by the year 2020. <u>Priority Level-2</u>

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Involve all stakeholders in delivering services to	Mobilize village committees and leaders at 29 wards.	1	24 months	100t	DRCHC
pregnant mothers.	To conduct health management training meetings with other service providers (CBOs, NGOs, Private etc)	2	12 months	100t	DRCHC
Ensure adequacy of basic	Purchase of obstetric equipments	2	12 months	168,640	DRCHC
tools and equipment.	Purchase of basic equipments for pregnant mothers at clinic	3	36 months	118,465	DRCHC
Maintenance of important	Purchase of an ambulance in each year	1	24 months	325,000	DRCHC
communication system	Purchase and installation of a radio call	1	24 months	191,000	DRCHC
Ensure the availability of surgical services at health	To build 2 biddings for iterates (swinger)	1	12 months	150,000	DRCHC
facilities.	To build 3 (three) houses for workers	2	12 months	210,000	DRCHC
	To purchase surgical equipments	1	36 months	110,000	DRCHC

2. Infant mortality rate reduced from 26/1000 by year 2020 to 24. <u>Priority Level</u>-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Involve different	To conduct communities mobilization meetings in	1	48 months	10,900	DRCHC

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget	Responsible Person
				(Tshs.)	
stakeholders in provision of	all 29 wards				
health services.	To conduct seminar to community labors and Health committee at ward level about control on diseases infecting children at proportions of (C-IMCI)	1	6 months	46,825	DRCHC
Ensure the availability of qualified staff.	Purchase of an incubator and attachment and sterilizes	2	24 months	15,850	DRCHC

3.Under fives children deaths due to malaria reduced from 51/1000 in by 2008/09 to 30/1000 by the year 2020. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Ensuring availability of primary heath services at all	To conduct mobilization meetings on early child health in 129 villages	1	48 months	15,475	DRCHC
levels.	To conduct seminar on IMCI to ward, village and community leaders, & ward health committees	2	6 months	67,120	DRCHC
Involve other stakeholders in the provision of health services.	To procure basic tools and equipmenst for drug testing	2	48 months	380,910	DRCHC
Prepare programmes to acquire qualified staff.	To train medical staff on proper Malaria treatment to children	1	6 months	44,525	DRCHC

^{3.} Vaccination (OPV.3) coverage for children under 1 year increased from 90% by 2014to 95% by june 2020. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Involve all stakeholders in health preventive measures	Educate/mobilize community leaders and Health committees at 29 wards	1	60 months	24,730	DRCHC DIVO
Prepare programmes to acquire qualified staff.	To conduct training/seminar to Health workers on immunization	2	60 months	44,481	. د
	To recruit 10 new employers	1	36 months	9,000	DMO
	To attend EPI zonal and national meeting	1	60 months	10,850	DIVO
Ensure adequacy of basic	To buy kerosene	2	60 months	100,400	DIVO
tools and equipment.	Purchase of a container for keeping kerosene	1	36 months	3,500	DIVO
	Purchase of 2 solar power panels and accessories	1	60 months	16,025	DIVO
Strengtern medical records keeping	Purchase of a computer	2	60 months	6,000	DMO

KEY RESULT AREA: Infrastructures improved

TARGET:
1. Health service access distances reduced from an average of 30 km in by year 2020to 1 km by 2020. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsible
		Ranking	(Yrs/Months)	Budget	Person
				(Tshs.000)	
Involve communities and other stakeholders participate in construction of health facilities	To educate/mobilize community leaders and Health committees at 10 wards.	1	60 months	4,750	DMO
Mobilize more funds for construction of health	To construct 10 dispensaries	2	60 months	450,115	DMO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsible Person
facilities in specially difficult areas					

2. Health facilities with laboratory services increased from 1 2012 to 21 by the year 2020. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs000.)	Responsible Person
Involve all stakeholders in health services delivery	Mobilize communities to contribute on the construction of 19 health centers	1	60 months	90,000,000	DMO
Ensure availability of basic tolls/equipments	convine meeting with NGO to support constructions	2	60 months	1,625,000	DMO
	To procure basic tools and equipments	1	36 months	121,35500	DMO
Prepare programmes to acquire qualified	To provide in-service training to 5 health staff	1	60 months	5,000,000	DMO
staff.	To recruit 10 new health staff	2	60 months	2,000,000	DMO
	To conduct upgrading courses to present health staff	1	36 months	5,250,000	DMO

KEY RESULT AREA: Disease surveillance and deaths reduced

TARGET:

1. Cholera outbreaks reduced from 3 in by 2014 to 0 by the year 2020. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsible Person
Involve all stakeholders on	Mobilize communities about diseases infected through water at 3 wards ikola		12months	7,200,000	DMO DHO
massive education on	karema and kapalamsenga.				

Strategy	Activity	Priority	Timeframe	Activity Budget	Responsible
		Ranking	(Yrs/Months)	(Tshs.)	Person
environmental sanitation.	To conduct seminar for leaders and Health committees at 3 wards about environmental liveliness and clean and safe water for drinking.			4,000,000	DMO DHO
Mobilise communities on proper sewage disposal (construction	To conduct mobilization meetings on construction and proper use of ventilated improved pit-latrines in 29 wards			1,920,000	DMO DHO
and use of improved latrines)	To provide 2 days training to ward health committees in 29 wards			1,060,000	DMO

2. Refuse collection capacity increased from 25,000 tons by the year 2014 to 30,000 by the year 2020. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsible Person
Involve all stakeholders on massive education on environmental sanitation.	To provide education to community leaders and members of Health committees on environmental cleanness	1	60 months	120,000	DHO
Mobilise communities on proper sewage disposal (construction and use of improved latrines)	To Purchase one refuse/gabbage collection truck	2	60 months	100,960,000	DHO
Ensure the availability of basic tolls/equipments	To purchase 10 refuse containers	1	36 months	3,000,000	DHO

3. Diarrhoeal diseases infection reduced from 24.5% in year 2014 to 2% patients by the year 2020. *Priority Level*-4

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs000.)	Responsible Person
Mobilise communities to construct and use improved latrines.	To conduct public meetings on how to construct and use VIP latrine in 16 wards	1	60 months	10,350	DHO
Privatise public toilet facilities in urban areas.	To conduct training to ward leaders and Health committees on hygiene & environmental sanitation.	2	60 months	25,550	DHO
Enforcement of by- laws on environmental sanitation	To educate the communities on the environment sanitation by-law	1	36 months	1,050	DHO

4. TB infection rate reduced from 90% 2012 to 50% by the year 2020. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsible Person
Involve all stakeholders in providing health services	To provide community education at 16wards	1	60 months	2,130	DTLC
	To educate 21 members of Health committees in 16 wards on environment sanitation	2	60 months	14,730	DTLC
Ensure availability of basic	To buy 5 microscope	1	36 months	12,500	DMO
tools & equipments	Purchase 10 drug boxes (kits)	1	60 months	95,000	DMO
Prepare programmes to acquire qualified	To send 10 employees in colleges for training	2	60 months	4,400	DMO
staff.	To recruit 5 new health staff	1	36 months	3,500	DMO
	To conduct seminar and training involving 10 employees available	1	60 months	4,168	DMO

KEY RESULT AREA: HIV/AIDS infection and affection reduced

TARGET:

1. STI/HIV/AIDS infection rate reduced from 3% by year 2014 to 0% by 2020. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months	Activity Budget (Tshs.)	Responsible Person
Involve all stakeholders in combating new HIV/AIDS infections To educate/sensitize communities on the relation between HIV and STIs at 16wards To carry out community mobilization on the importance of volunteer testing of HIV at 16 wards To conduct councelling to PLHA and carry VCT at the district council	on the relation between HIV and	1	60 months	20,500	DMO
	2	60 months	28,250	DMO	
	and carry VCT at the district	1	36 months	9,500	DMO
Ensure the availability of	To purchase medicines and basic tools & equipments for STIs	1	60 months	85,200	DMO
medical services and basic tools/equipments.	To order ARV drug kits and testing kits	2	60 months		DMO

2. PMTCT rate reduced from the mother to child from 40% by the year 2014 to 85% by june 2020. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe	Activity	Responsible
			(Yrs/Months	Budget (Tshs.)	Person
)		
Involve all	Educate communities on	1	60 months	3,500	
stakeholders in	HIV/AIDS and pregnancy in 16			2,200	DACC
preventing	Health centers				
HIV/AIDS mother	Mobilize and educate mothers to	2	60 months	3,500	
to child infections	attend VCTs for voluntary testing			3,300	DACC
	and counseling before pregnancy				
	To provision medicine to mothers	1	36 months	250,000	
	for preventing infections during			250,000	DACC

Strategy	Activity	Priority Ranking	Timeframe	Activity	Responsible
			(Yrs/Months	Budget (Tshs.)	Person
)		
	delivery.				
Ensure the availability of medical services and basic tools/equipments.	To arrange and purchase medicines and equipment for tasting (5 kits)	1	60 months	202,500	DACC

IMPLEMENTATION TIMEFRAME

SECTOR 1: HEALTH

	IMPLEMENTATION TIME FRAME									
TARGET:	2016/2017		20	2017/18		8/19	2019/20		2020/ 21	
	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- jun	Jul- Dec	Jan- Jun
◆ Pregnant mothers' deaths reduced from										
295/100,000 by the by year 2014 to 118/100,000 by 2021.										
1. Health facility's deliveries increased from 66.5 to 85% by 2021										
2. Maternal Mortallity rate reduced form										
195/100,000 2012 to 140/100,000 by the by year 2021.										
4. Infant mortality rate reduced from						1			1	
26/1000 2012, to 24/1000 by year 2021.										

	1				1	
5. Under five children deaths due to malaria reduced from 55/1000 in by 2012 to 30/1000 by year 2021.						
6. Vaccination (OPV.3) coverage for children under 1 year increased from						
80% 2012 to 90% by 2021. 1. Health service access distances reduced						
from an average of 30 km in by year 2014 to 1 km by 2021						
2. Health facilities with laboratory services increased from 1 2012 to 3 heath						
facility by June year 2021.						
5. Number of Cholera outbreaks reduced						
from 3 in by 2012 to 0 by the by year 2020.						
6. Refuse collection capacity increased from 25,000 tons by the year 2014 to						
30,000 by the year 2021						
7. Diarrhoeal diseases infection reduced						
from 24.5% in by 2012 to 2% by june 2021						
8. TB infection rate reduced from 90%						
2012 to 50% by the year 2021						
2. STI/HIV/AIDS infection rate reduced						
from 3% by year 2014 to 0% by 2021						

3. PMTCT rate reduced from the mother					
to child from 40% by the year 2014 to					
85% by june 2021					

IMPLEMENTATION BUDGET. SECTCTOR 1 HEALTH

	STRATEGIES	ACTIVITIES	BUDGET (TAS'000)				
TARGET:			2016/201 7	2017/2018	2018/2019	2019/2020	2020/2021
Pregnant mothers' deaths reduced from	Involve stakeholders in provision of RCH	To conduct training on SMI to PHCs in 16 wards	3000	3,000	3,000	3,000	3,000
295/100,000 by the by year 2014 to 118/100,000 by 2021	Involve stakeholders & communities to cost sharing.	To hold meeting with communities on CHF contribution on health servises	5,150	5,150	5,150	5,150	5,150
	programmes to acquire qualified staff. staff.	To train health 24 staff on QIRI in RCH 1 for 5 days	4,800	4,800	4,800	4,800	4,800
		To train 24 RCH staff on CMI	4,800	4,800	4,800	4,800	4,800

			To train medical and RCH staff on after abortion service (C-PAC)	6,519	6,519	6,519	6,519	6,519
		Ensure availability of basic tools & equipments Maintain communication systems at health facilities Ensure availability of surgical services at rural health facilities.	To procure basic tools & equips	33,693	33,693	33,693	33,693	33,693
			To procure basic obstetric and maternal equipments	43,728	43,728	43,728	43,728	43,728
			To procure one Ambulance for health centers every year	75,000	75,000	75,000	75,000	75,000
			to purchase mobile phone to 24 health clinic	2,400	2,400	2,400	2,400	2,400
			To construct two to 3 theatres to two heath facility	300,000	300,000	300,000	300,000	300,000
			Construct 3 staff houses annually	45,000	45,000	45,000	45,000	45,000
			To procure basic Theatre tools and equipments	25,000	25,000	25,000	25,000	25,000
1.	Health facility's deliveries increased	Involvement of various stakeholders in delivering	To educate communities in all 29 wards on CMI	8,365	8,365	8,365	8,365	8,365

	from 66.5 to services to pregnant mothers Prepare programmes to		hold meetings with community leaders & service providers on CMI	800	800	800	800	800
		upgrading courses to 24 health staff	3200	3200	3,200	3,200	3,200	
		Ensure availability of basic tools/equipment	To recruit 16 new RCH staff	6,400	6,400	6,400	6,400	6,400
			To carry training on (attitude change) mother care & ethics during deliveries	6,353	6,353	6,353	6,353	6,353
			To purchase 20 delivery beds	9,600	9,600	9,600	9,600	9,600
			To rehabilitate 10 delivery beds					
		Improve mothers delivery rooms	To rehabiliatate 12 maternity wards (labour rooms)	6,965	6,965	6,965	6,965	6,965
2.	Infant mortality rate reduced from 26/1000 2014, to 24/1000 by	Involve different stakeholders in provision of health services.	To conduct mobilization meetings on early child health in 55 Villages	5,780	5,780	5,780	5,780	5,780

year 2021		To conduct seminar on IMCI to ward, village and community leaders, & ward health committess	8,365	8,365	8,365	8,365	8,365
	Involve stakeholders to provide health service	To purchase one Incubator, accessories and Sterilizer	6,170	6,170	6,170	6,170	6,170
3. Under five children deaths due to malaria reduced from 55/1000 in by	Ensuring availability of primary health services at all levels.	To conduct mobilization meetings on early child health in 55 villages	4,895	4,895	4,895	4,895	4,895
2012 to 30/1000 by year 2021		To conduct seminar on IMCI to ward, village and community leaders, & ward health committess	10,424	10,424	10,424	10,424	10,424
	Involve stakeholders in the provision of health services.	To procure basic tools and equipmenst for drug testing	66,182	66,182	66,182	66,182	66,182
	Prepare programmes to acquire qualified staff.	To train medical staff on proper Malaria treatment to children	5,905	5,905	5,905	5,905	5,905

4.	Vaccination (OPV.3) coverage for children under 1 year	Involve stakeholders in preventive measures	To conduct mobilization meetings on early child health in 16 wards	8,365	8,365	8,365	8,365	8,365
	increased from 80% 2012 to 90% by 2021	Prepare programmes to acquire qualified staff.	To conduct training to health staff on immunisation	12,427	12,427	12,427	12,427	12,427
			To recruit 6 new health staff	2,400	2,400	2,400	2,400	2,400
			To attend national & Zonal EPI meetings	2,970	2,970	2,970	2,970	2,970
		Ensure availability of basic tools and equipment	To purchase 15,000 litres of illuminated kerosene	19,480	19,480	19,480	19,480	19,480
			Purchase of 2 solar power panels nand accessories	3,405	3,405	3,405	3,405	3,405
			To procure one computer for Immunisation records	2,000	0	0	0	0

5. Health service access distances reduced from an average of 30 km in by year 2014 to 1 km by 2021	Involve communities and other stakeholders participate in construction of health facilities	To conduct mobilization meetings on early child health in 16 wards	950	950	950	950	950
	Mobilize more funds for construction of health facilities in specially difficult areas	Cnstruction of 15 new dispensaries	45,000	45,000	45,000	45,000	45,000
6. Health facilities with laboratory services increased	Involve all stakeholders in activities concerning health services.	Mobilize communities to contribute in construction of 24 health facilities	46,325	46,325	46,325	0	0
from 1 2012 to 3 heath facility by June year 2021		To conduct a meeting with NGO about construction of health facilities	425	425	425	425	425
	Ensure availability of basic tolls/equipments	To purchase basic tools and equipments	34,271	34,271	34,271	34,271	34,271
	Involve stakeholders in providing health services.	Upgrading/trainin gs of 10 employees	2,050	2,050	2,050	2,050	2,050

7.	Number of Cholera outbreaks reduced from 3 in by 2012 to 0 by the by	Involve all stakeholders on massive education on environmental sanitation.	Conduct village meetings in 3 wards to educate communities on water borne diseases	340	340	340	340	340
	year 2021		To train leaders & health committees at Karema, Kapalamsenga & Ikola wards on water hygiene & environmental sanitation.	2,430	2,430	2,430	2,430	2,430
		Mobilise communities on proper waste disposal	To conduct public meetings on construction and use VIP latrines	680	680	680	680	680
		(construction and use of improved latrines)	To educate training to ward health committees in 16 wards	980	980	980	980	980
8.	Refuse collection capacity increased from 25,000 tons by the	Involve stakeholders on massive education on environmental sanitation.	To conduct meetings with communities in Mpanda town on environmental sanitation	628	638	638	638	638

	year 2014 to 30,000 by the year 2021	Mobilise communities on construction & use of improved latrines	To conduct public meetings on how to construct and use VIP latrine in 16wards	4,450	4,450	4,450	4,450	4,450
		Ensure the availability of basic tools/equipment.	To procure and run 1 cabbage or waste collection truck	6,240	6,240	6,240	6,240	6,240
			Procure 15 waste collecting containers	15000	0	0	0	0
9.	Diarrhoeal diseases infection reduced from 24.5% in by 2012 to 2% by	Mobilise communities on construction &use of improved latrines.	To conduct public meetings on how to construct and use VIP latrine in 29 wards	4,450	4,450	4,450	4,450	4,450
	june 2021	Privatise public toilet facilities in urban areas.	To conduct training to 36 ward leaders and Health committees on hygiene & environmental sanitation.	1080	1080	1080	1080	1080
		Enforcement of by-laws concerned with environmental sanitation	To educate the communities on the environment sanitation by-law	450	450	450	0	0

10. TB infection rate reduced from 90%	Involve all stakeholders in providing health	Provide health education in 16wards	2,065	2,065	0	0	0
2012 to 50% by the year 2021	services	To educate 21 members of Health committees in 16wards on environment sanitation	8,365	8,365	0	0	0
	Ensure availability of	To buy 3 microscope	2,854	2,854	2,854	0	0
	basic tools/equipments	Purchase 10 drug boxes (kits)	5,000	5,000	5,000	5,000	5,000
	Programmes to acquire qualified staff.	To send 10 employees in colleges for training	4,100	4,100	4,100	4,100	4,100
		To recruit 2 new health staff	800	800	800	800	800
		To conduct seminar and training involving 6 employees available	2,056	2,056	2,056	0	0
11. STI/HIV/AID S infection rate reduced from 3% by year 2014 to	Involve all stakeholders in combating new HIV/AIDS infections	To educate/sensitize communities on the relation between HIV & STIs at 29 wards	5,700	5,700	5,700	5,700	5,700

0% by 2021		Carry out community mobilization on index case test for 11 high volume sites	4,650	4,650	4,650	4,650	4,650
	2. Ensure the availability of medical services and basic tools & equipments	To purchase medicines & basic tools & equipments for STIs	25,040	25,040	25,040	25,040	25,040
12. PMTCT rate reduced from the mother to child from 40% by the	Involve all stakeholders in preventing HIV/AIDS mother to child	Educate communities on HIV/AIDS & pregnancies in 16 Health facilities	1000	1000	1000	1000	1000
year 2014 to 85% by june 2021	infections	Mobilize and educate mothers to attend VCTs for voluntary testing and counciling before pregnancy	1000	1000	1000	1000	1000
	Ensure the availability of medical services & basic tools/equipments	To arrange and purchase medicines and equipment for tasting STIs	10,500	10,500	10,500	10,500	10,500
			404,612	387,622	377,192	325,507	325,507

COST BENEFIT ANALYSIS

SECTOR 1: HEALTH

TARGET:	PURPOSE	BENEFITS	TIMIN	COSTS (SH	IS '000')	SOURCE	ADDITIONAL
		(OUTCOME S)	G	Target Type	Amount		BENEFITS
1 Pregnant mothers' deaths reduced from 295/100,000 by the by year 2014 to 118/100,000 by 2021.	Reduce Maternal Mortallities	By year 2021 MMR will be reduced by 44/100,000.	60 months	Reccurrent Development	513,930 910,133	BASKET FUND	Neither reduction in time nor units can have additional benefits
2.Health facility's	Increase Safe	By year 2021	60	Reccurrent	201,555	BASKET FUND	As Above
deliveries increased from 66.5 to 85% by 2016	Motherhood	health facility deliveries will increase by 85%	months	Development	8,600		
3.Infant mortality	Reduce Infant	By 2021 IMR	60	Reccurrent	292,530	BASKET FUND	As Above
rate reduced from 26/1000 2016, to 24/1000 by year 2021	mortalities	will be reduced by 24/1,000.	months	Development	8,340,00 0		
4.Under five children deaths due	Reduce Under five	By year 2021 U5MR will be	60 months	Reccurrent	8,340,00 0	BASKET FUND	Reduction in time can have additional
to malaria reduced from 55/1000 in by 2016 to 30/1000 by year 2021	mortalities	reduced by 30/1,000.		Development	383,908		benefits, but units reduction will affect objective target
5. Vaccination	Increase	By year 2011	60	Reccurrent	266,836	BASKET FUND	Neither reduction

(OPV.3) coverage for children under 1 year increased from 80% 2016 to 95% by 2021	(OPV) immunization coverage	(OPV) immunization coverage will increase by 95%	months	Development	7,525		in time nor units can have additional benefits
6.Health service	Increased	By by year	60	Recurrent	4,750	BASKET FUND	As Above
access distances reduced from an	health service accessiblity	2021 average accessibility	months	Development	285,113.		
average of 30 km in by year 2016 to 1 km by 2021	decessioney	distance will decrease by 1kms		Development	41,620		
7 TB infection rate	Reduced TB	By by year	60	Reccurrent	209,028	BASKET FUND	Reduction in time
reduced from 90% 2016 to 50% by the year 2021	infections	2021 TB cases will decrease by 50%	months	Development	29,708		can have additional benefits, but reducing units r will affect objective target
8. STI/HIV/AIDS	Reduce new	By by year	60	Reccurrent	224,450	BASKET FUND	Neither reduction
infection rate reduced from 3% by year 2016 to 0% by 2021	HIV/AIDS infections	2016 HIV/AIDS infections will be reduced by 50%	months	Development	00.00		in time nor units can have additional benefits
9.PMTCT rate reduced from the mother to child from 40% by the year 2016 to 85% by june 2021	Reduce new HIV/AIDS infections to child from infected mother	By the 2021 85% of newborn will be deliver with no infection	60 months	Reccurrent	457,000	BASKET FUND	As Above

10.Health facilities with laboratory services increased from 1Hfs 2016 to 3 heath facility by June year 2021	Improve people's health by expanding laboratory services	By by year 2021, 3 health facilities will have laboratory services	60 months	Reccurrent Development	244,989 208,975	BASKET FUND	As Above
11.Number of Cholera outbreaks reduced from 3 in by 2016 to 0 by the by year 2021	Eradicate Chorela outbreaks	By by year 2021 there will be no more Cholera	60 months	Recurrent Development	10,570	BASKET FUND	As Above
12.Refuse collection capacity increased from 25,000 tons by the year 2016 to 30,000 by the year 2021	Improve environment sanitation	By by year 2021 annual waste collection will be 30,000 tons	60 months	Reccurrent Development	67,256 550,000	BASKET FUND	As Above
13.Diarrhoeal diseases infection reduced from 24.5% in by 2016 to 2% by june 2021	Improve communities health	By by year 2021 diarrhea cases will decrease by 2%	60 months	Reccurrent Development	28,250	BASKET FUND	As Above

SECTOR: 2 EDUCATION

A). Primary Edecation

KEY RESULT AREA: School Infrastructures improved

TARGET:

1. Pre-primary classrooms increased from 0 by 2014/15 to 100 by the year 2020/21. *Priority Level*-4

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)000	Responsib le Person
Mobilise communities to contribute in construction	To Sencitise 100 school committees to mobilize meetings on contructions	1	60 months	20,000	DED
of classrooms.	To Sensitize different stakeholders to invest in pre-primary education	1	60 months	15,000	DEO
	To conduct Monitoring and evaluations	1	60 months	18,000	DEO
	To Construct 20 classrooms every year		60 months	440,000	DED

2. Pre-primary classes' furniture increased from an average of 2% to 50% by the year 2020/21. *Priority Level*-4

Strategy	Activity	Ranking (Yrs/Months)		Activity Budget	Responsib le Person
		J	,	(Tshs.)000	
Mobilise and encourage communities to enroll	To convine public meetings to mobilize making of desks in 100 villages	1	60 months	13770	DEO
their children in school.	To make 4,675 desks	1	12 months	397,375	DED
Promote use of population census data on enrolment follow ups	To Conduct cencus to 100 villages	1	12 months	4,400	DED

3. Primary school classrooms increased from 305 (proportion of 1:94) in the year 2014/15 to 405 (proportion of 1:45 by year 2020/21). *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
Mobilise communities to contribute in construction of classrooms.	Convine 100 school committess meetings to mobilise on classrooms construction	1	60 months	21,200	DEO
Involve various stakeholders in construction of classrooms	To construct 100 primary school classrooms	1	60 months	2,200,000	DED
	To construct 20 primary school classrooms every year	1	60 months	440,000	DED

4. Primary school teacher's houses increased from 180_- in the year 2014/15 to 280 by the year 2020/21. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
Involve different stakeholders and communities in the construction of teachers' houses.	Convine public meetings in 100 villages to mobilise on houses contruction	1	60 months	0	DED
	To construct 100 teachers' houses	1	60 months	3,000,000	DED
	To construct 20 primary teachers houses every year	1	60 months	3,000,000	DED

5. Latrine (holes) increased from 493 (proportion of Boys 1:70 and Girls 1:70) in the year 2014/15 to 1,323 (proportion of Boys 1:25 and Girls 1:20) by the year 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
Involve various stakeholders and	Convine public meetings in 100 villages to mobilise on pit latrines contruction	1	60 months	24,000	DEO
communities on construction of latrine	To construct 924 pit latrines	1	60 months	1,108,800	DEO
holes.	To construc184 pit latrines every year	1	60 months	1,108,800	DED

KEY RESULT AREA: Human Resource developed **TARGET:**

1. Pre-primary teachers increased from 5 by 2014/15 to 105 by the year 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise teachers to undergo pre-primary	To prepare training needs assessment for pre-primary teachers	1	60 months	24,000	DEO
education training.	To meet upgrading courses to pre-primary teachers	1	60 months	73,120	DEO

Qualified teachers increased from 672 (proportion of 1:56) in the year 2014/2015 to 1,127 (proportion of 1:45) by year 2020/21. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Improve staff establishment (employment) of every school.	To reques the Government to carry out recruitment process for 500 teachers	1	60 months	1,250,000	DED
	To shift 100 teachers to new stations	1	60 months	250,000	DEO
	To facilitate up-grading courses to 110 teachers	1	60 months	220,000	

2. Adult education class teachers increased from 41 in 2014//15 to 100 by the year 2020/21. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Motivate teachers to	Teachers meetings to promote adult	1	60 months	21,200	DED

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
volunteer teaching Adult classes.	education teachers				
Improve academic levels of volunteer teachers.	Conduct seminar to voluntary teachers for adult education	1	60 months	18,850	DED
	To pay Honolarium to 100 Voluntay teachers	1	60 months	600,000	DED

3. Vocation education teachers increased from 2 in the year 2014/15 to 16 teachers by the year 2020/21. *Priority Level*-4

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise communities to join polytechnic education.	To convince village government meetings and Committees to mobililise villagers on vocation education	1	60 months	13,770	DED
Mobilise communities to contribute to the construction of vocation centres.	To construct and equip16 vocation classes	1	60 months	32,110	DED

KEY RESULT AREA: Production and Service delivery improved **TARGET:**

1. Pre-primary classes' enrolment increased from 24% 6500 in 2014/15 to 100% 13,000 by the year 2020/21. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise and encourage communities to enroll their children.	To Convine mobilization meetings with 100 villages and school committees every year	1	60 months	13,770	DED

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
The use of population census data to follow-up enrolment.	To conduct census for children aged 3-6 years old	1	60 months	10,170	DEO
	To conduct Monitoring and follow up on pupils registration and enrollment	1	60 months	10,170	DEO

2. Standard one pupil's enrolment rate increased from 81 % in 2014/15 to 100% by the year 2020/21. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Sensitise and mobilise communities to enroll their children	To Convine school committees meetings every year	1	60 months	10,600	DED
Involve all stakeholders to sensitise/educate communities on the enrolling their children in school	Convine mobilization meetings with 100 villages and school committees every year	1	60 months	10,600	DED
Promote use of population census data for enrolment follow-ups	To conduct follow up visits on enrolment to every school including all satellite schools.	1	60 months	13,770	DED
Sensitise and mobilise communities on the enrolment of their children's	To conduct census for children aged 4 – 9 years in100 villages	1	60 months	13,770	DED

3. Standard seven pass rate increased from 54% in 2014//15 to 100% by the year 2020/21. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Improve and maintain the provision of primary	To train 100 primary school committees on academic in schools	1	60 months	27,540	DEO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
education in the district.	To conduct academic training to 1127 teachers	1	60 months	96,675	DED
Increased and improve monitoring and supervision on the provision of primary	To conduct a five days management training to 16 Ward Education Coordinators and 100 head teachers every year	1	60 months	37,875	DED
educational services in the district.	To conduct follow up on school inspections every quarter	1	60 months	10,080	DED

4. Teaching and learning Aids increased from an average of 27% in 2014/15 to an average of 100% by the year 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Make verification of teaching aids in accordance with the budget.	To make follow up on teaching and learning Aids procurement and stores	1	60 months	13,770	DED
Mobilise teachers' and other stakeholders on provision of teaching Aids according to the environment.	To train and make follow up to primary school teachers preparing teaching and learning Aids	1	60 months	13,770	DED

5. Primary school drop out rate decreased from 7.6% in 2014/15 to 0% by the year 2020/21. <u>Priority Level</u>-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve and mobilize parents to control Truancy	Convince school committees meetings, villages and ward every year	1	60 months	21,200	DED

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
and promote school attendance					
Involve ward leaders in using by laws to control school dropouts	To train 100 primary school committees on school management	1	60 months	21,200	DED
Institute a mechanism in collaboration with ward & village leaders to enforce	To conduct village government meetings, school committees and WDCs in all 16 wards every year	1	60 months	21,200	DED
parents and guardians of children who have left school	To make followup on the provision of lunch to pupils in every school.	1	60 months	24,000	DED

6. Primary school pupils - book ratio decreased from a proportion of 1:4 in by 2016/17 to 1:1 by the year 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Ensure and encourage government to supply teaching and learning materials/gears	Monitoringa nad evaluation on procurements and receipts	1	60 months	130,770	DED

7. Primary school desks increased from 5352 (proportion of 1:6) in 2014/15 to 23,374 desks (proportion 1:3) by year 2020/21). *Priority Level*-2

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Mobilise communities on making/supply of school desks.	To convine village council meetings & general assembly to mobililise villagers on desks making in 100 villages	1	60 months	21,200	DED
	To sensitiseVillagers to make 4,675	1	60 months	58,340	DED

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
	desks every year				
Involve different stakeholders on	To conduct village school committees meetingss making in 55villages	1	60 months	10,600	DED
making/supply of school desks.	To make 2006 desks every year	1	60 months	525,080	DED

8. School furniture increased from an average of 45% in 2014/15 to an average of 80% by the year 2020/21. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise communities on making/supply of school furniture.	To conduct village school committees meetings in making in 100 villages	1	60 months	21,200	DED
Involve different education stakeholders making/supply of school furniture.	To make school furnitures (130 chairs & 130 tables) every year	1	60 months	264,810	DED

9. Adult classes (MEMKWA) enrolment increased from 6,500 in 2014/15 to 10,000 pupils by the year 2020/21. *Priority Level*-4

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
Mobilise communities and other service providers in the enrolment MEMKWA classes.	To conduct village school committees meetings in 100 villages	1	60 months	21,200	DED
Using data of the children who are not in school and	To conduct census for children who are not in schools and dropouts	1	60 months	13,770	DED
drop out/escapes in order to	To conduct Monitoring and	1	60 months	13,770	DED

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)	
make follow-up of enrolment.	evaluation on				
	MEMKWAthroughout the council				

10. Adult education classes increased from 41 in 2014/15 to 100 classrooms by the year 2020/21. *Priority Level*-4

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)	
Mobilise communities to enrol in Adult education classes.	To enroll all willing Adults for Adult education classes	1	60 months	13,770	DED
Strengthern Adult education management at all council levels.	To convine village government meetings and Committees to mobililise villagers on sdult classes	1	60 months	21,200	DED

11. Availability of books for Adult education (classes) increased from 454 books in 2014/15 to 1,454 by the year 2020/21. *Priority Level*-5

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Ensure teaching and learning materials are	To mobilze stake holders in provision of books.	1	60 months	10,000	DED
available at all Adult education centers.	To distribute books to all stations.	1	60 months	13,770	DED

12. Polytechnic education classes increased from 2 in 2014/15 to 16 by the year 2020/21. *Priority Level*-6

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)	
Mobilise communities to join polytechnic	To convine village government meetings and Committees to mobililise	1	60 months		DED
education.	villagers on polytechnic education			13,770	

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise communities to contribute to the construction of polytechnic centres.	To construct and equip 16 polytechnic classes	1	60 months	32,110	DED

13. Special education classes increased from 1 in 2014/15 to 16 classes by the year 2020/21. *Priority Level*-6

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise the communities on the construction of the special classrooms.	To conduct village public meetings and Committees to mobililise villagers on special education	1	60 months	10,600	DED
Involve participation of other service providers in provision of Special education classrooms and equipments	To construct 15 special education classes in 16 schools	1	60 months	375,000	DED

14. Enrolment for Children with disabilities (special education) increased from 6 in 2014/15 to 40 children by the year 2020/21. *Priority Level*-6

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise communities to enroll their disabled childrens	Conduct childrens' census in 100 villages every year	1	60 months	13,770	DED
Increase number of teachers qualified for	To register and enroll Children with disabilities in 100 villages	1	60 months	5,000	DED
disabled.	To meet basic training for 16 teachers of disabled children	1	60 months	20,360	DED

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Facilitation of teachers to undertake special education corses	Provide fees and transport costs to trainees	1	60 months	32,000	DED

KEY RESULT AREA: Governance & Management improved

TARGET:
1. The education department's performance on supervision of educational activities increased from average of 37% in 2014/15 to 100% by the year 2020/21. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
Involve	Procure and register 2 motor vehicles	1	60 months	130,000	DED
various stakeholders	Procure and register 29 motorcycles	1	60 months	116,000	DED
in getting transport	To conduct follow up visits in all schools every month	1	60 months	93,800	DED
facilities.	Train education administration staff in education management skills	1	60 months	63,000	DED
	Purchase basic tools & office equipments	1	60 months	65,000	DED
	Pay utilities expenses every month	1	60 months	35,000	DED
Facilitate professional development to Educational staff	To pay training expences to the staff who have undertaken professional development	1	60 months	138,000	DED

KEY RESULT AREA: HIV/AIDS infection and affection reduced **TARGET:**

1. Rate of HIV/AIDS infection decreased from 6% in 2014/15 to 2% by the year 2020/21. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
Mobilise and sensitise teachers on the prevention against HIV/AIDS infection.	To educate education staff and teachers to understand HIV/AIDS and measures to prevent further infections	1	60 months	10,600	DED CMAC
	Monitoring and evaluation	1	60 months	12,500	DED/CM AC

IMPLEMENTATION TIME FRAME

SECTOR 2: EDUCATION

A). Primary Education

-			IMPI	LEMEN	TATIO	N TIM	IE FRAME			
TARGET:		2 016/17		2017/18		2018/19		9/20	202	20/21
		Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Janj un	Jul- Dec	Jan- Jun
1. Pre-primary classrooms increased from 0 in 2014/15 to 100 by the year 2020/21										
2. Pre-primary classes furniture increased from an average of 2% to 50% by 2020/21										
3. Primary school classrooms increased from 305 (proportion of 1:119) in the year by 2014/15 to 405 (proportion of 1:45 by the by year 2020/21)										
4. Primary school teacher's houses increased from 180 in the year 2014/15 to 280 by the year 2020/21										
5 Latring (holes) increased from 300 (proportion of										

Boys 1:83 and Girls 1:76) in the year 2014/15 to 1,323 (proportion of Boys 1:25 and Girls 1:20) by the year 2020/21.					
1. Pre-primary teachers increased from 5 in by 2014/15 to 105 by the year 2020/21.					
2. Qualified teachers increased from 672 (proportion of 1:68) in by 2014/15 to 1127 (proportion of 1:45) by the year 2020/21					
3. Adult education class teachers increased from 41 in 2014/15 to 82 by the year 2020/21					
4. Vocation education teachers increased from 2 in the year 2014/15 to 16 teachers by 2020/21					
5. Pre-primary classes' enrolment increased from 24% 6,500) by 2014/15 to 100% by 2020/21					
6. Standard I pupils enrolment rate increased from 81% by 2014/15 to 100% by 2020/21					
7. The standard seven pass rate increased from 54% by 2014/15 to 100% year 2020/21					
8. The teaching and learning Aids increased from an average of 27% existing currently to an average of 100% by the year 2020/21.					
9. Primary school drop out rate decreased from 2.5% by 2014/15 to 0% by by year 2020/21					
10. Primary school pupils/book ratio decreased from a proportion of 1:4 in by 2014/15 to 1:1 by the year 2020/21.					
11. Primary school desks increased from 5352 (proportion of 1:6) in 2014/15 to 23374 desks					

		_				
(proportion 1:3) by 2020/21)						
12. School furnitures increased from an average of 45% in 2008/09 to an average of 80% by the year 2020/21						
13. MEMKWA classes increased from current 30 to 100 by the year 2020/21						
14. Adult classes (MEMKWA) enrolment increased from 6,500 in 2014/15 to 10,000 pupils by the year 2020/21						
15. Adult education classes increased from 41 in by 2014/15 to 100 classrooms by 2020/21.						
16. Availability of books for adult education (classes) increased from 454 books in 2014/15 to 1,454 by the year 2020/16						
17. Vocational education classes increased from 2 in 2014/15 to 16 by 2020/21.						
18. Equipments/tools for poly-technic education increased from current 2% to 100% by 2020/21						
19. Special education classes increased from 1 in 2014/15 to 16 classrooms by the year 2020/21						
20. Enrolment for children with disabilities (special education) increased from 6 in 2014/15 to 40 children by 2020/21.						
21. Performance on supervision of educational activities increased from average of 37% in by 2014/15 to						

100% by the year 2020/21.					
22. Rate of HIV/AIDS infection decreased from 6% in					
2014/15 to 2% by the year 2020/21					

IMPLEMENTATION BUDGET

SECTOR 2: EDUCATION

A). Primary Education

				BUDG	ET (TAS	'000)	
TARGET:	STRATEGIES	ACTIVITIES	2016/17	2017/18	2018/19	2019/20	2020/21
1. Pre-primary class rooms increased from 0 in 2014/15	Involve different stakeholders in the construction of	Convine 100 school committess mobilisation meetings on contructions	4,000	4,000	4,000	4,000	4,000
to 100 by the year	classrooms	Monitoring and evaluations	3,600	3,600	3,600	3,600	3,600
2020/21.		To construct 20 classrooms every year	88,000	88,000	88,000	88,000	88,000
2. Pre-primary classes furniture increased	Mobilise and encourage communities to enroll	public meetings to mobilize making of desks in 100 vikllages	2,754	2,754	2,754	2,754	2,754
from from an	their children in school.	Making of 3,333 desks	79,475	79,475	79,475	79,475	79,475

	average of 2% to 50% by the year 2020/21	Promote use of population census data on enrolment follow ups	Making of school furnitures	880	880	880	880	880
3.	Primary school class rooms increased from 305	Mobilise communities to construct classrooms	Convine 100 school committess meetings to mobilise class contruction	4240	4240	4240	4240	4240
	(proportion of 1:119) in by	Involve different stakeholders in	Construct 100 classroomschool committess meetings	2,120	2,120	2,120	2,120	2,120
	2014/15 to 23,374 (proportion of 1:45 by the year 2020/21	construction of classrooms	To construc 20 primary school classrooms every year	88,000	88,000	88,000	88,000	88,000
4.	Primary school teachers' houses increased from 180	Involve different stakeholders and communities in the	Convine public meetings in 100 villages to mobilise on houses contruction	4,240	4,240	4,240	4,240	4,240
	in the year 2014/15 to 280 by the year	construction of teachers' houses.	Convine 100 school committess meetings	2,120	2,120	2,120	2,120	2,120
	2020/21.		To construc 20 primary teachers houses every year	2,126,03 4	2,126, 034	2,126, 034	2,126, 034	2,126, 034
5.	Pit latrine (holes) increased from 399 (proportion of Boys	Involve various stakeholders and communities on	Convine public meetings in 130 villages to mobilise on pit latrines contruction	4,240	4,240	4,240	4,240	4,240
	1:83 and Girls 1:76) in 2014/15 to 1.323	construction of latrine holes.	To construct 924 pit latrines	221760	221,76 0	221,76 0	221,76 0	22176 0
	(proportion of Boys 1:25 and Girls 1:20) by 2020/21.		To construc 184 pit latrines every year	221760	221,76 0	221,76 0	221,76 0	22176 0
6.	Pre-primary teachers increased from 5 in 2014/15 to 100 by	Mobilise teachers to undergo pre-primary education training.	To prepare training needs assessment for pre-primary teachers	4,800	4,800	4,800	4,800	4,800

	2020/21.		To meet upgrading courses to pre- primary teachers	14,624	14,624	14,624	14,624	14,624
7.	Qualified teachers increased from 672	Improve staff establishment	To carry out recruitment process for 500 teachers	250,000	250,00 0	250,00 0	250,00 0	250,00 0
	(proportion of 1:68) in 2014/15 to 1127 (proportion of 1:45) by the year 2020/21	(employment) of every school.	Re-deployment process for teachers	44,000	44,000	44,000	44,000	44,000
8.	Adult education class teachers increased from41 in	Motivate teachers to volunteer teaching Adult classes.	Teachers meetings to promote adult education teachers	4,240	4,240	4,240	4,240	4,240
	2014/15 to 82 by the year 2020/21.	Improve academic levels of volunteer	Conduct seminar to voluntary teachers for adult education	3,770	3,770	3,770	3,770	3,770
		teachers.	Honolarium to voluntary teachers	120,000	120,00 0	120,00 0	120,00 0	120,00
9.	Pre-primary classes' enrolment increased from 24% (6,500) in 2014/15 to 100%	Mobilise & encourage communities to enroll their children.	Convine mobilization meetings with 100 villages and school committees every year	2,754	2,754	2,754	2,754	2,754
	by by year 2020/21	The use of population census	To conduct census for children aged 5-6 years	2,034	2,034	2,034	2,034	2,034
	data to follow-up enrolment.		Minitoring and follow up on pupils registration and enrollment	2,034	2,034	2,034	2,034	2,034
10	Standard one pupils enrolment rate increased from 81 % by 2014/15 to	Sensitise and mobilise communities to enroll their children	Convine school committees meetings every year	2,120	2,120	2,120	2,120	2,120

100% by the year 2020/21	Involve all stakeholders to educate communities on the enrolling their children in school	Convine mobilization meetings with 100 villages and school committees every year	2,120	2,120	2,120	2,120	2,120
	Promote use of population census data for enrolment follow-ups	To conduct follow up visits on enrolment to every school	2,754	2,754	2,754	2,754	2,754
	Sensitise and mobilise communities to enrol their children's	To conduct census for children aged 9 – 10 years in 130 villages	2,754	2,754	2,754	2,754	2,754
11. The standard seven pass rate increased from 54% in	Improve and maintain the provision of primary	To train 100 primary school committees on academic in schools	5,508	5,508	5,508	5,508	5,508
2014/15 to 100% by year 2020/21	education in the district.	To conduct academic training to 1127 teachers	19,335	19,335	19,335	19,335	19,335
	Increased monitoring and supervision on the provision of primary	To conduct a five days management training to 16 Ward Educ. Coordinators and 1127 teachers every year	7,575	7,575	7,575	7,575	7,575
	educational services in the district	To conduct follow up on school inspections every quarter	2,016	2,016	2,016	2,016	2,016
12. The teaching and learning Aids increased from an average of 27% in 2014/15 to an average of 100% by the year 2020/21.	Make verification of teaching aids according to the budget.	To make follow up on teaching and learning Aids procurement and stores	2,754	2,754	2,754	2,754	2,754

	Mobilise teachers' and stakeholders to provide teaching Aids	To train and make follow up to primary school teachers preparing teaching and learning Aids	2,754	2,754	2,754	2,754	2,754
13. Primary school drop out rate decreased from 2.5% in by 2014/15 to 0% by the year 2020/21.	Involve and mobilize parents to control Truancy and promote school attendance	Convine school committees meetings, villages and ward every year	4,240	4,240	4,240	4,240	4,240
	Involve ward leaders in using by laws to control school dropouts	To train 100 primary school committees on school management	4,240	4,240	4,240	4,240	4,240
	Institute a mechanism in collaboration with ward & village leaders to enforce parents and guardians of children who left school	To conduct village government meetings, school committees and WDCs in all 30 wards every year	4,240	4,240	4,240	4,240	4,240
14. Primary school pupils - book ratio decreased from proportion of 1:6 in 2014 to 1:1 by 2020/21	Ensure and encourage schools to buy books. teaching and learning materials/gears	Minotoringa nad evaluation on procurements and receipts	26,154	26,154	26,154	26,154	26,154
15. Primary school desks increased from 5352 (proportion of 1:6)	Mobilise communities on making/supply of school desks.	To convine village council meetings & general assembly to mobililise villagers on desks making in 130 villages	4,240	4,240	4,240	4,240	4,240
in 2014/15 to 23374 desks		Villagers to make 4,675 desks every year	11,668	11,668	11,668	11,668	11,668

(proportion 1:2) by	Involve different	To conduct village school	2,120	2,120	2,120	2,120	2,120
the year 2020/21	stakeholders on making/supply of	committees meetingss making in 130 villages	_,	_,	_,	_,,	_,
	school desks.	To make 4675 desks every year	105,016	105,01	105,01	105,01	105,01
16. Primary school furnitures increased from average of 45 % in 2014/15 to an	Mobilise communities on making/supply of school furniture.	To conduct village school committees meetings on making furniture in 100 villages	4,240	4,240	4,240	4,240	4,240
average of 80% by the year 2020/21	Involve different education stakeholders making/supply of school furniture.	To make school furnitures (50 chairs, 400 tables & 230 tables) every year	52,962	52,962	52,962	52,962	52,962
17. MEMKWA classes increased from 30 in 2014/150 to 100 by the year 2020/21	Mobilise communities on the construction of MEMKWA classrooms.	To conduct village school committees meetings in 100 villages	4,240	4,240	4,240	4,240	4,240
18. Adult classes (MEMKWA) enrolment increased from 6,500 in 2014/15 to 10,000 pupils by the year	Mobilise communities and other service providers in the enrolment MEMKWA classes.	To conduct village school committees meetings in 100 villages	4,240	4,240	4,240	4,240	4,240
2020/21	Using data of the children who are not in school and drop	To conduct census for children who are not in school and drop outs	2,754	2,754	2,754	2,754	2,754
	out/escapes in order to make follow-up of enrolment.	Monitoring and evaluation on MEMKWA.	2,754	2,754	2,754	2,754	2,754

19. Adult education classes increased from 41 in by 2014/15 to 100	Mobilise communities on enrolment of Adult education classes.	Registration of adult education classes	2,754	2,754	2,754	2,754	2,754
classes by the year 2020/21.	Strengthern Adult education management at all council levels.	To convine village government meetings and Committees to mobililise villagers on sdult classes	4,240	4,240	4,240	4,240	4,240
20. Availability of books for Adult	Ensure teaching and learning materials	To purchase 1,000 adult education books	2,000	2,000	2,000	2,000	2,000
education classes increased from 454 books in by 2008/09 to 1,454 by the year 2020/21	are available at all Adult education centers.	Distributrion of 1,000 adult education books	2,754	2,754	2,754	2,754	2,754
21. Polytechnic education classes increased from 2 in 2014/15 to 16 by	Mobilise communities to join polytechnic education.	To convine village government meetings and Committees to mobililise villagers on polytechnic education	2,754	2,754	2,754	2,754	2,754
the year 2020/21.	Mobilise communities to contribute to the construction of polytechnic centres.	To construct and equip 16 polytechnic classes	6,422	6,422	6,422	6,422	6,422
22. Special education classes increased from 1 in 2014/15 to 16 classrooms by	Mobilise the communities on the construction of the special classrooms.	To conduct village public meetings and Committees to mobililise villagers on special education	2,120	2,120	2,120	2,120	2,120

the year 2020/21.	Involve participation of other service providers in provision of Special education classrooms and equipments	To construct 15 special education classes in 15 schools	75,000	75,000	75,000	75,000	75,000
23. Enrolment for Children with disabilities (special education) increased	Mobilise communities to enroll their disabled childrens	Conduct childrens' census in 130 villages every year	2,754	2,754	2,754	2,754	2,754
from 36 in 200/05 to 100 children by the	Increase number of teachers qualified	To register and enroll Children with disabilities in 130 villages	1,000	1,000	1,000	1,000	1,000
year 2020/21.	for disabled.	To meet basic training for teachers of disabled children	4,072	4,072	4,072	4,072	4,072
24. The education department's	Involve various stakeholders in	Procure 2 motor vehicles	0	0	0	150,00 0	150,00 0
performance on supervision of	getting transport facilities.	Procure and register 29 motorcycles	23,200	23,200	23,200	23,200	23,200
educational activities increased from average of		To conduct follow up visits in all schools every month	18,760	18,760	18,760	18,760	18,760
37% in by 2008/09 to 100% by the year 2020/21.		Train education administration staff in education management skills	13,000	13,000	13,000	13,000	13,000
		Incur training expences for professional development of staffs	27,600	27,600	27,600	27,600	27,600
		Purchase basic tools & office equipments	13,000	13,000	13,000	13,000	13,000
		Pay utilities expenses every month	6,000	6,500	7,000	7,500	8,000

25. Rate of HIV/AIDS infection decreased from 6% in 2014/15 to 2% by the by	Mobilise and sensitise teachers on the prevention against HIV/AIDS	To educate education staff and teachers to understand HIV/AIDS and measure to prevente further infections	2,120	2,120	2,120	2,120	2,120
year 2020/21.	infection.	Monitoring and evaluation	2,500	2,500	2,500	2,500	2,500
		Total	3,796,32	3,796,	3,797,	3,947,	3,948,
			7	827	327	827	327

COST BENEFIT ANALYSIS

SECTOR 2: EDUCATION

A). Primary education

TARGET:	PURPOSE	BENEFITS (OUTCOMES)	TIMIN G	COSTS (Target Type	O		ADDITIONAL BENEFITS
Pre-primary class rooms increased from	Improve teaching and	By the year 2020/21 Pre-	5 years	Reccurrent	38,000	Own Source	DED

	0 in 2014/15 to 100 by 2020/21	leanring environment	primary classrooms will increase by 100		Developme nt	440,000	Govt Grants	DEO
2.	Pre-primary classes furniture increased	Improve teaching and	By the year 2020/21 Pre-	5 years	Reccurrent	18,170	Own sources	DEO
	from from an average of 2% to 50% by the year 2020/21	leanring environment	primary class furnitures will increase by 50%		Developme nt	397,375	Dev. Partners	DED
3.	3	Improve	By the year	5 years	Reccurrent	440,000	Govt Grants	DEO
	classrooms increased from 305(proportion of 1:119) in the 2014/15 to 405 (proportion of 1:45 bythe year 2020/21	teaching and leanring environment	2020/21 primary school classrooms will be increased by 100		Developme nt	2,640,000	Dev. Partners	DEO
4.	2	Improve	By the year 2020	5 years	Reccurrent	0	Govt Grants	DEO
	teachers' houses increased from 180 in 2014/15 to 280 by the year 2020/21.	teaching and leanring environment	teachers houses will be increased by 100		Developme nt	3,000,000	Dev. Partners	DEO
5.	Pit-Latrines (holes)	Improve	By by year 2016	5 years	Reccurrent	24,000	Govt Grants	DEO
	increased from 399 (proportion of Boys 1:83 and Girls 1:76) in 2014/15 to 4,717 (proportion of Boys 1:25 and Girls 1:20) by by year 2016.	school health; teaching and leanring environment	school latrines (holes) will be increased by 4,318		Developme nt	1,108,800	Dev. Partners	DEO
6.	Pre-primary teachers	Improve	Bythe year 2020	5 years	Reccurrent	97,120	Govt Grants	DEO

increased from 5 in 2014/15 to 100 by the year 2020/21.	teachers living environment	pre-primary teachers houses will be increased by95		Developme nt	0	-	DEO
7. Qualified teachers increased from 672 (proportion of 1:68) in 2014/15 to 1127 (proportion of 1:45) by the year 2020/21	Improve education academic standard	By the year 2020 Qualified teachers will be increased by 455	5 years	Reccurrent Developme nt	1,720,000	Govt Grants -	DEO DEO
8. Adult education class teachers increased from 41 in 2014/15 to 100 by 2020/21.	Reduce illiteracy among communities	By the year 2020 adult education classes teachers will be increased by 59	5 years	Reccurrent Developme nt	640,050	Govt Grants Govt Grants	DEO DEO
9. Vocation education teachers increased from 2 in the year 2014/15 to 16 teachers by 2020/21.	Increase peoples skill and reduce poverty	By by year 2020 Vocation education teachers will be increased by14	5 years	Reccurrent Developme nt	13,770 32,110	Govt Grants -	DEO DEO
10. Pre-primary enrolment increased from 24% (6,500) in 2014/15 to (16,495) 100% by 2020/21	Reduce illiteracy among communities	By the year 2020 Pre-primary enrolment will be 100%	5 years	Reccurrent Developme nt	34,110	Govt Grants -	DEO DEO
11. Standard I enrolment rate increased from 81% in 2014/15 to 100% by the year 2020/21	Reduce illiteracy among communities	By the year 2020 Standard I pupils enrolment rate will be 100%	5 years	Reccurrent Developme nt	34,970	Govt Grants -	DEO DEO
12. Standard 7 pass rate	Improve	By the year 2020	5 years	Reccurrent	172,170	Govt Grants	DEO

increased from 54% in 2014/15 to 100% by the year 2020/21.	education academic standard	Standard 7 pass rate will be increased to 90% of seated		Developme nt	0	-	DEO
13. Teaching and learning Aids increased from an average of 27% existing currently to an average of 50% by 2020/21.	Improve education academic standard	By the year 2020 Teaching and learning Aids will be increased by 23%	5 years	Reccurrent Developme nt	27,540	Govt Grants -	DEO DEO
14. Primary school drop out rate decreased from 2.5% in 2014/15 to 0% by 2020/21	Reduce illiteracy among communities	By 2020 Primary school drop out rate will be decreased to 0%	5 years	Reccurrent Developme nt	87,600 0	Govt Grants -	DEO DEO
15. Primary school pupils - book ratio decreased from a proportion of 1:4 in 2014/15 to 1:1 by the by year 2020/21	Improve education academic standard	By the year 2020 Primary school pupils - book ratio will be decreased to 1:1	5 years	Reccurrent Developme nt	130,770	Govt Grants Dev. Prtners	DEO DEO
16. Primary school desks increased from 5352 (proportion of 1:6) in 2014/15 to 23374 desks (proportion 1:3) by the year 2020/21	Improve education academic standard	By 2020 Primary school desks will be increased to 23,374	5 years	Reccurrent Developme nt	615,220	Govt Grants Dev. Partners	DEO DEO
17. School furnitures increased from an	Improve education	By year 2020 School furnitures	5 years	Reccurrent	21,200	Govt Grants	DEO

average of 45% in 2014/15 to average of 80% by the year 2020/21	academic standard	will be increased to 80 % of demand		Developme nt	264,810	-	DEO
18. (MEMKWA enrolment increased from 6,500 in 2014/15 to 10,000 pupils by the year 2020/21	Increase peoples skill and reduce poverty	By 2020 Adult classes enrolment will be increased by 3,500	5 years	Reccurrent Developme nt	48,740	Govt Grants	DEO DEO
19. Adult education classes increased from 41 in 2014/15 to 100 classrooms by by year 2020/21.	Reduce illiteracy among communities	By year 2020 Adult education classes will be increased by 59	5 years	Reccurrent Developme nt	34,970	Govt Grants Dev. Partners	DEO DEO
20. Availability of books for Adult education (classes) increased from 454 books in by 2014/15 to 1,454 by year 2020/21	Reduce illiteracy among communities	By year 2011 availability of books for Adult education (classes) will be increased by 1,000	5 years	Reccurrent Developme nt	10,000 13,770	Govt Grants Dev. Partners	DEO DEO
21. Vocational education classes increased from 2 by 2014/15 to 16 by the year 2020/21	Increase peoples skill and reduce poverty	By year 2020 vocational education classes will be increased by 14	5 years	Reccurrent Developme nt	13,770 32,110	Govt Grants Govt Grants	DEO DEO
22. Equipments/tools for vocational education increased from 12% in 2014/15 to 50% by the year 2020/21	Increase peoples skill and reduce poverty	By year 2020/21 vocational education equipments/tools will be increased to 50% of demand	5 years	Reccurrent Developme nt	13,770	Govt Grants -	DEO DEO

23. Special education classes increased from 1 in 2014/15 to	Improve education academic	By year 2011 Special education classes will be	5 years	Reccurrent	10,600	Govt Grants	DEO
16 classrooms by 2020/21.	standard	increased to 10		Developme nt	0 375,000	Own Source Dev. Partners	DEO
24. Enrolment for	Improve	By 2020	5 years	Reccurrent	71,130	Govt Grants	DEO
Children with disabilities (special education) increased from 6 in 2014/15 to 40 children by the year 2020/21	education academic standard	enrolment for Children with disabilities (special education) will be increased to 40 children		Developme nt	0	-	DEO
25. Education	Better	By year 2020/21	5 years	Reccurrent	640,800	Govt Grants	DEO
department's performance on services provision increased from average of 37% in by 2014/15 to 100% by the year 2020/21.	service delivery performance contributing to poverty reduction	education department's performance will be improved to 100%.		Developme nt		Dev. Partners	DEO
26. Rate of HIV/AIDS	Reduce new	By the year 2020	5 years	Reccurrent	23,100	Govt Grants	DEO
infection decreased from 6% in 2014/015 to 2% by the year 2020/21.	HIV/AIDS infections	HIV/AIDS infections will be reduced by 67%		Developme nt	0	-	DEO

B). Secondary Educaction

KEY RESULT AREA: School Infrastructures improved

TARGET:

1. Secondary school classrooms increased from 90 in 2014/2015 to 138 by year 2020/2021. *Priority Level*-4

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.000)	Responsib le Person
1.Sensitize communities to contribute in construction of	To sensitize 16 school Boards mobilisation meetings on contructions of classrooms	1	60months	110,000	DSEO
classrooms.	To conduct monitoring and evaluation	1	60months	40,000	DSEO
2.Involve different stakeholders in the construction of classrooms.	To construct 10 classrooms in secondary schools every year		60months	1,100,000	
3.Sensitize stakeholders in investment of school construction					

2. Secondary schools' furniture increased from average of 38% in 2014/15 to an average of 50% by 2021. Priority Level-4

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
1. Mobilise communities on making/supply of		1	36 months	93,850	DSEO
school furniture.		1	36 months	745,800	DSEO
Involve different education stakeholders in	To fabricate furnitures in 16 secondary	1	36 months	3,250,000	DSEO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
making or supply of school furniture.	schools				

3. Secondary Teacher's house increased from 31(13%) in the year 2014/2015 to 96(41%) by the year 2020/2021. *Priority Level*-3c

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
1.Sensitize communities in the construction of	To sensitize public meetings in 16 wards to mobilise on houses contruction	1	48 months	106,000	DSEO
teachers' houses.	To sensitize 16 school Boards meetings	1	48 months	53,000	DSEO
2.Involve different stakeholders in the construction of teachers' houses.	To construct 13 secondary teachers' house every year	1	48 months	1,787,500	DSEO

4. Pit latrine (holes) increased from 64 (proportion of Boys 1:42 & Girls 1:30) in the year 2014/2015 to 103 (proportion of Boys 1:25 and Girls 1:20) by year 2020/2021. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
1. Sensitize communities on the construction of pit latrine holes.	ι	1	60 months	106,000	DSEO
2.Involve various stakeholders on	on pit latrines contruction	1	60 months	53,000	DSEO
construction of pit latrine holes	To construct 8 pit latrines every year	1	60 months	140,000	DSEO

KEY RESULT AREA: Human Resource developed

TARGET:

1. Ratio of teachers per subject decrease from 1:35 in 2014/2015 to 1:24 by 2020/2021. *Priority Level-*2

Strategy		Activity	Priority	Timeframe	Activity	Responsib
			Ranking	(Yrs/Months/We	Budget	le Person
				eks)	(Tshs.)	
Request employment	teachers fro the	To request employment of teachers of every school	1	48 months	1,617,000,	DSEO
Government		To balance number of teachers per school through staff rotation				

2. Number of Laboratory Technians increased from 0 in the year by 2014/15 to 13 by 2020/21. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
1.Recruite Laboratory Technician of every school. 2.Balance number of Laboratory Technician per school through staff rotation	-To recruit Laboratory Technians -To facilitate Laboratory Technicians employment	1	48 months	1,250	DSEO

KEY RESULT AREA: Production and Service delivery improved

TARGET:

15. Form one students' enrolment rate increased from 45% in 2014/2015 to 50 by 2020/2021. *Priority Level*-3

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
1.Sensitise and mobilise	To sensitize mobilization meetings with	1	48 months	738,500	DESO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
		Kanking	eks)	(Tshs.)	ie reison
communities on the importance of enrolment of their children's 2.Involve different stakeholders to sensitise/educate communities on the importance of enrolling their children in school 3.Promote use of form one selection data for enrolment follow-ups 4.Create condusive inveroment for different stakeholders to inevest in in school establishment	To involve different stakeholders to sensitise/educate communities on the importance of enrolling their children in school To promote use of form one selection data for enrolment follow-ups				

16. Teaching and learning Aid increased from an average of 27% in 2014/2015 to an average of 50% by 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Make verification of teaching aids in accordance with the budget.	To facilitate availability of teaching and learning Aids in 16 secondary schools	1	48 months	3,903,850	DSEO
Sensitize teachers' and other stakeholders on provision of teaching Aid according to the	To train and make follow up to secondary school teachers preparing teaching and learning Aids	1	48 months	206,700	DSEO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	U	Responsib le Person
			eks)	(Tshs.)	
environment.					

17. Secondary school drop out rate decreased from 2.5% in 2014/15 to 0% by 2020/21. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve and mobilize parents to control Truancy and promote school attendance	To sensitize school Boards meetings, villages and ward every year	1	36 months	227,500	DSEO
Involve Ward leaders in using by laws to control school dropouts	To train 16 secondary school Boards on school management	1	36 months	157,500	DSEO
Institute a mechanism in collaboration with ward & village leaders to enforce parents and guardians of students who left school	To conduct Village/Ward government meetings, school Boards and WDCs in all 16 wards every year	1	36 months	208,500	DSEO

18. Secondary school students - book ratio decreased from a proportion of 1:3 in 2014/2015 to 1:1 by the year 2020/2021. *Priority Level*-2

Strategy	Activity	•	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
	Monitoring and evaluation on SEDP II Programe	1	48 months	903,850	DSEO

^{19.} Secondary school tables and chairs increased from 1920 in2014/2015 to 7640 by the year 2020/21. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise communities on making/supply of school tables and chairs.	To convince ward leaders meetings & general assembly to mobililise villagers on tables and desks fabrications	1	60 months	150,000	DSEO
	Stakeholders to make 1528 tables and chairs every year	1	60 months	611,200	DSEO
Involve different stakeholders on	To conduct school Boards meetings on fabrication of tables and chairs	1	60 months	53,000	DSEO
making/supply of school desks.	To make 1528 tables and chairs every year	1	60 months	611,200	DSEO

20. Form four pass rate increased from 72.9% in 2014/2015 to 90% by the year 2020/2021 and Form six Pass rate increased from 0% in 2014/2015 to 100% by 2020/2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
1.Improve and maintain provision of secondary education in the Council 2.Increased and improve	◆ To mobilise communities and different stakeholders in starting and running of secondary schools.	1	48months	201,000	DSEO
monitoring and supervision on the provision of secondary educational services in the Council.	♦ Involve different stakeholders in provision of secondary school infrastructures and on the availability of qualified teachers	1	48 Months	300,000	DSEO
3.Provide insetives to school and educations staff					

21. Sixteen Secondary schools with use of solar power changed to AC electricity by the year 2020/2021 by average of 100%. *Priority Level-*4

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
	To involve various stakeholders in facilitating electricity in secondary schools	1	24 months	1,491,500	DSEO

22. Rate of HIV/AIDS infection decreased from 5.9% in 2014/2015 to 0% by the year 2020/2021. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
teachers on the prevention against HIV/AIDS infection.	To mobilise and sensitise school communities on the prevention against HIV/AIDS infection. To ensure precaution measures against HIV/AIDS infections are taken by school community	1	60 months	200,000	DSEO

23. Secondary school Transition rate increased (Transition rate) from 37% in 2014/2015 to 50% by the year 2020/2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
	3		48 months	174,000	DSEO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
	To conduct education donors meetings on construction of more secondary school classes	_	48 months	53,000	DSEO
classrooms.	To construction of 48 secondary school classrooms every year	1	48 months	1,100	DSEO

10. The education department's performance on supervision of educational activities increased from an average of 48% in 2014/2015 to 100% by the year 2020/2021. *Priority Level*-4

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
1.Involve various stakeholders		1	48 months	780,000	DSEO
in provision of transport facilities.2.Recruite more education staff	facilitating transport facilities To facilitate refresher courses to education staff	1	48 Months	780,000	DSEO
3.Facilitate refresher courses to education staff					

KEY RESULT AREA: Governance & Management improved

TARGET:

◆ The education department's performance on supervision of educational activities increased from average of 37% in 2014/2015 to 100% by the year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
Involve	Procure and register 2 vehicles	1	60 months	130,000	DEO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months)	Activity Budget (Tshs.)	Responsib le Person
various stakeholders	Procure and register 29 motorcycles	1	60 months	116,000	DEO
in getting transport	To conduct follow up visits in all schools every month	1	60 months	93,800	DEO
facilities.	Train education administration staff in education management skills	1	60 months	63,000	DEO
	Purchase basic tools & office equipments	1	60 months	65,000	DEO
	Pay utilities expenses every month	1	60 months	35,000	DEO

IMPLEMENTATION TIMEFRAME

B). Secondary Education

	IMPLI	EMENT	ATION	TIME	FRAM	E				
TARGET:			2017/1	18	2018/19		2019/20)	2020/2	21
		Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Janj un	Jul- Dec	Jan- Jun
1. Secondary school classrooms increased from 90 in 2014/15 to 130 by 2020/21										
2. Secondary schools' furniture increased from of 38% in 2014/2015 to 50% by 2020/2021										
3. Secondary Teacher's house increased from 31(13%) in 2014/2015 to 96 (41%) by 2020/2021										
4. Seondary schools' latrine (holes) increased from 64 (proportion of Boys 1:42 & Girls 1:30) in										
2014/2015 to 103 (proportion of Boys 1:25 and Girls 1:20) by 2020/2021.										
10 Ratio of teachers per subjects' decrease from 1.35 in										

2014/2015 to 1:24 by 2020/2021						
Form one students' enrolment rate increased from 45% in 2014/2015 to 50 by 2020/2021						
10. The education department's performance on supervision of educational activities increased from an 48% in 2014/2015 to 100% by 2020/2021						
11. Rate of HIV/AIDS infection decreased from 5.9% in 2014/2015 to 0% byyear 2020/2021						
12. Form four pass rate increased from 72.9% in 2014/2015 to 90% by the year 2020/2021 and Form						
six Pass rate increased from 0% in 2014/2015 to by 100% by 2020/2021 .						
13. Secondary school drop out rate decreased from 2.5% by 2014/15 to 0% by 2020/21						
14. Secondary school students - book ratio decreased						
from a proportion of 1:3 in 2014/2015 to 1:1 by 2020/2021						
15. Secondary school tables and chairs increased from 1920						
in 2014/2015 to 7640 by 2020/21	+					
16. Secondary schools' furniture increased from average of 38% in 2014/15 to 50% by 2021						
17. Teaching and learning Aids increased from 27% in 2014/2015 to 50% by 2020/21						
18. Sixteen Secondary schools with use of solar power changed to AC electricity by 2020/2021 with			•			
average of 100%.						

19. Secondary school Transition rate increased (Transition rate) from 37% in 2014/2015 to 50% by 2020/2021					
20.Number of Laboratory Technians increased from 0 in 2014/15 to 16 by 2020/21					

IMPLEMENTATION BUDGET

B). Secondary Education

				BUDG	ET (TAS	'000)	
TARGET:	STRATEGIES	ACTIVITIES	2	2017/20	2018/20	2019/20	2020/20
			016/2017	18	19	20	21
2		To convince 16 school Boards	· ·	22,000	22,000	22,000	22,000
classrooms increased		mobilisation meetings on classroom					
from 90 in 2014/15	contribute in the	contructions					

to 130 by year 2020/21.	construction of classrooms. 2.Involve different	To conduct monitoring and evaluations	8,000	8,000	8,000	8,000	8,000
	stakeholders in the construction of classrooms. 3. Sensitize	To construct 10 classrooms every year	220,000	220,00	220,00	220,00	220,00
	stakeholders in investment of school construction						
27. Secondary schools' furniture increased from an average of	1.Mobilise communities on making/supply of	To mobilize communities on fabrication of furnitures in 16 secondary schools	18,770	18,770	18,770		
38% in 2014/2015 to 50% by 2020/2021	school furniture. 2.Involve different	To conduct monitoring and evaluation	8,000	8,000	8,000		
	education stakeholders making or supply of school furniture	To fabricate furniture in secondary schools	650,000	650,00	650,00		
3.The education department's performance on supervision of educational activities increased from an average of 48% in 2014/2015 to 100% by the year 2020/2021	1.Involve various stakeholders in provision of transport facilities. 2.Recruite more education staff 3.Facilitate refresher courses to education staff officers	To facilitate one motorvehcle for DSEOS' office and four Motor vehicle for A-Level secondary schools (Karema, Kabungu, Mishamo and Mwese)	220,000	220,00	220,00	220,00	
4.Secondary Teacher's house increased from 31(13%) in the year	1.Sensitize	To convince public meetings in 16 wards to mobilise on houses contruction	21,200	21,200	21,200	21,200	

2014/2015 to 96 (41%) by the year 2020/2021	teachers' houses. 2.Involve different stakeholders in the construction of teachers' houses.	To sensitize 16 school Boards meetings To construct 16 secondary teachers' house every year	10,600 357,500	10,600 357,50 0	10,600 357,50 0	10,600 357,50 0	
5.Seondary schools' latrine (holes) increased from 64 (proportion of		To sensitize public meetings in 16 wards to mobilise on pit latrines contruction	21,200	21,200	21,200	21,200	21,200
Boys 1:42 & Girls 1:30) in the year	latrine holes. 2.Involve various	To sensitize 16 school Boards meetings on pit latrines contruction	10,600	10,600	10,600	10,600	10,600
2014/2015 to 103 (proportion of Boys 1:25 and Girls 1:20) by year 2020/2021.	stakeholders on construction of latrine holes.	To construc 8 pit latrines every year	28,000	28,000	28,000	28,000	28,000
6.Ratio of teachers per subjects' decrease from 1:35 by 2014/2015 to 1:24 by 2020/2021	1.Request employment of teachers of every school	To carry out recruitment of teachers every school	147,700	147,70	147,70	147,70	
	2.Balance number of teachers per school hrough staff rotation						
7.Ensuring sixteen Secondary schools use AC electricity by the year 2020/2021	Involve various stakeholders for facilitating electricity in secondary schools	To involve various stakeholders in facilitating availability of electricity in 16 secondary schools	298,300	298,30			
8.Form one students' enrolment rate increased from 45% in 2014/2015 to 50 % by 2020/2021	Sensitise and mobilise communities on the importance of enrolment of their children's	To sensitize school Boards meetings on enrolment of students	147,700	147,70 0	147,70 0	147,70	

	Involve different stakeholders to sensitise/educate communities on the importance of enrolling their children in school	To mobilize meetings in 16 wards and school Boards by June, 2020/21 on impotance of students enrolment	3,150	3,150	3,150	3,150
	Promote use of form one selection data for enrolment follow-ups	To conduct follow up visits on enrolment to every secondary school	6,754	6,754	6,754	6,754
9.Form four pass rate increased from 72.9% in 2014/2015 to 90% by the year 2020/2021 and	1.Improve and maintain provision of secondary education in the	To mobilise communities and different stakeholders in stablishig and running of secondary schools.	40,200	40,200	40,200	40,200
Form six Pass rate increased from 0% in 2014/2015 to by 100% by 2020/2021.	Council 2.Increased and improve monitoring and supervision on	To involve different stakeholders in provision of secondary school infrastructures and on the availability of qualified teachers	60,000	60,000	60,000	60,000
	the provision of secondary educational services in the Council.	To mobilise communities and different stakeholders in starting and running of secondary schools.	90,000	90,000	90,000	90,000
	3.Provide insetives to school and educations staff.					
10.Teaching and learning Aid increased from an average of 27%	1.Make verification of teaching aid in accordance with the	To facilitate availability of teaching and learning Aid in 16 secondary schools	780,770	780,77 0	780,77 0	780,77

2014/2015 to an average of 50% by 2020/21 in 16 secondary schools.	budget. 2. Sensitize teachers' communities and different stakeholders on making teaching aid according to the school environment. 3. Provision of refresher course to teachers	To train and make follow up to secondary school teachers preparing teaching and learning Aids	41,340	41,340	41,340	41,340	
11.Secondary school drop out rate decreased from 2.5% 2014/15 to	1.Involve and mobilize parents to control truancy	To sensitize school Boards meetings, villages and ward every year on impact of drop out	45000	45000	45000		
0% by 2020/21	2.Sensitize parents to incourage school	To train 16 secondary school Boards on school management	31500	31500	31500		
	attendance. 3.Involve ward leaders in using by laws to control school dropouts. 4.Create condusive inveronment for stakeholders to construct hostels/domistories	To conduct Village/Ward government meetings, school Boards in all wards every year on droupouts	41700	41700	41700		

12.Secondary school students - book ratio decreased from a proportion of 1:3 by 2014/2015 to 1:1 by the year 2020/2021	1.Advise the Government to buy books. 2.Create condusive environment for stakeholders to facilitate availability of books.	To monitor and evalute on SEDP II Programe	180,770	180,77	180,77	180,77	
13.Secondary school tables and chairs increased from 1920 2014/2015 to	1.Mobilise communities on making/supply of	To sensitize ward leaders meetings & general assembly on tables and desks fabrications	30,000	30,000	30,000	30,000	30,000
7640 by the year 2020/21	school tables/ chairs 2. Involve different	To sensitize stakeholders to make 1528 tables and chairs every year	122,240	122,24 0	122,24	122,24 0	122,24 0
	stakeholders on making/supply of school tables/chairs.	To conduct school Boards meetings on fabrication of tables and chairs	10,600	10,600	10,600	10,600	10,600
		To make 1528 tables and chairs every year	122,240	122,24 0	122,24 0	122,24 0	122,24 0
14.Secondary schools' furniture increased from average of 38% in	1.Mobilise communities on making/supply of	To sensitize public meetings on making furnitures in 16 secondary schools	149,160	149,16 0	149,16 0		
2014/15 to an average of 50% by 2021	school furniture. 2.Involve different education stakeholders making or supply of school furniture	To fabricate furnitures in 16 secondary schools	650,000	650,00	650,00		

15.Number of Laboratory Technians increased from 0 in the year 2014/15 to 16 by 2020/21	2.Balance number of Laboratory Technician per school through staff rotation	To recruit Laboratory Technians	250,000	250,00 0	250,00	250,00	
16.Rate of HIV/AIDS infection decreased from 5.9% in 2014/2015 to 0% by the year 2020/2021	1.Mobilise and sensitise school community on the prevention against HIV/AIDS infection. 2.Ensure precaution measures against HIV/AIDS infections are taken by school community.	To educate education staff and teachers to understand HIV/AIDS and measure to prevente further infections To conduct monitoring and evaluation every year	5,000	5,000	5,000	5,000	5,000
17.Secondary school Transition rate increased (Transition rate) from 37% in 2014/2015 to 50% by the year 2020/2021	Mobilise communities in the construction of secondary school classrooms.	To sensatize villages general assembly on construction of ward secondary schools in 5 wards	5,000	5,000	5,000	5,000	5,000
		TOTAL	4,894,99 4	4,894, 994	2,853, 124	300,00 0	50,000

COST BENEFIT ANALYSIS

B). Secondary Education

TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SHS '	000')
		(OUTCOMES)		Target Type	Amount
27. Secondary school classrooms	Improve teaching		60 Months	Reccurrent	150,000
increased from 90 in 2014/15 to 130 by year 2020/21	and leanring environment	secondary school classrooms will increase by 30.7 2%		Development	1,100,000
28. Secondary schools' furniture	Improve teaching	By the year	36Months	Reccurrent	93,850
increased from an average of 38% in 2014/2015 to 50% by 2020/2021		2020/21secondary class furnitures will increase by 12%		Development	3,995,800
29. Secondary Teacher's house	Improve teaching	By year 2020/2021	48 Months	Reccurrent	159,000
increased from 31(13%) in the year 2014/2015 to 96 (41%) by the year 2020/2021	and leanring environment	teachers houses will increase by 28%		Development	1,787,500
30. Seondary schools' latrine	Improve school	By year 2020/2021 ratio	60 Months	Reccurrent	53,000

(holes) increased from 64 (proportion of Boys 1:42 & Girls 1:30) in the year 2014/2015 to 103 (proportion of Boys 1:25 and Girls 1:20) by year 2020/2021.	health; teaching and leanring environment	of pit latrines holes to students (proportion of Boys 1:25 and Girls 1:20) will increase by year 2020/2021		Development	246,000
31. Ratio of teachers per subjects' decrease from 1:35 in 2014/2015 to 1:24 by 2020/2021	Improve teachers living environment	By year 2020/2021 ratio of secondary school teachers to subjects will be reached to 1:24	48 Months	Reccurrent Development	1,617,000
32. Ensuring sixteen Secondary schools use AC electricity by the year 2020/2021	Improve education academic standard	By the year 2020/2021 AC electricity will be used to 100%.	24 Months	Reccurrent Development	1,691,000
33. Form one students' enrolment rate increased from 45% in 2014/2015 to 50 % by 2020/2021	Improve education academic standard	By the year 2016 erolment rate will increase by 10%	48 Months	Reccurrent Development	738,500
34. The education department's performance on supervision of educational activities increased from an average of 48% in 2014/2015 to 100% by the year 2020/2021	Improve education academic standard	By the year 2020/2021 education department's performance on supervision of educational activities increased to 52%	48Months	Reccurrent Development	1,100,000
35. Form four pass rate increased from 72.9% in 2014/2015 to 90% by the year 2020/2021 and Form six Pass rate increased from 0% in 2014/2015 to by 100% by 2020/2021.	Reduce illiteracy among communities	By the year 2020/21 pass rate will increase be 90% (form Four) and 100 (Form Six)	48Months	Reccurrent Development	501,000
36. Rate of HIV/AIDS infection	Reduce new	By by year 20120/2021	60 Months	Reccurrent	200,000

decreased from 5.9% in 2014/2015 to 0% by the year 2020/2021	HIV/AIDS infections	HIV/AIDS will be reduced to 0%		Development	0
11. Teaching and learning aid materials increased from an average of 27% in 2014/2015 to an average of 50% by the year 2020/21.	Improve education academic standard	By by year 2016 Teaching and learning Aids will be increased by 23%	48 Months	Reccurrent Development	4,118,550
12. Secondary school drop out rate decreased from 2.5% in 2014/15 to 0% by 2020/21	Reduce illiteracy among communities	By year 2020/21dropu rate will be reduced to 2.5%	36 Months	Reccurrent Development	593,500
13. Secondary school students - book ratio decreased from a proportion of 1:3 in 2014/2015 to 1:1 by the year 2020/2021	Improve education academic standard	By year 2020/201 secondary school students - book ratio will be decreased to 1:1	48 Months	Reccurrent Development	903,850
14. Secondary school tables and chairs increased from 1920 in 2014/2015 to 7640 by the year 2020/21	Improve education academic standard	By year 2020/2021 secondary school table and chairs will be increased to 100% of demand	60 Months	Reccurrent Development	2,239,600
15.Number of Laboratory Technians increased from 0 in the year in 2014/15 to 16 by 2020/21	Improve education academic standard	By year 2020/2021 Laboratory Technians will be increased to 16	48Months	Reccurrent Development	1,250
16.Secondary school Transition rate increased (Transition rate) from 37% in 2014/2015 to 50% by the year 2020/2021	Improve education academic standard	By 2020/2021 transion rate will be increased to 50%	48 Months	Recurent	890,000

SECTOR: 3 WATER SUPPLIES

KEY RESULT AREA: Production and Service delivery improved

TARGET:

Sustainable supply of clean and safe water to the residents at distance not more than 400 meters increased from 38% in the year 2014/2015 to 65% by the year 2020/202. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve	To construct 25 water project schemes	1	60 months	7,825,000,000	DWE
stakeholders in	To dig 50 shallow wells	2	60 months	50,000,000	DWE
the construction	To rehabilitate 1 project of gravity schemes	1	12 months	30,000,000	DWE
of water	To rehabilitate 250 boreholes	1	60 months	500,000,000	DWE
projects.	To rehabilitate 100 shallow wells	2	60 months	100,000,000	DWE
	To rehabilitate 3 water projects served by machine	1	36 months	600,000,000	DWE
	To purchase of 3 motorcycles	1	60 months	10,000,000	DWE
Mobilize residents in the construction of	To educate on the policy of cost sharing & training of technicians servicing boreholes & shallow wells	2	60 months	75,000,000	DWE
water projects.	To purchase tool boxes for 55 villages	1	36 months	55,000,000	DWE
Conduct legal	To prepare100,000 beacons	1	60 months	300,000,000	DWE
survey, demarcate on all	To demarcate (establish boundaries) on water sources	2	60 months	285,000,000	DWE
sources of water, & mobilize	To draw makes and show the established boundaries	1	36 months	10,000,000	DWE
communities to care of those	To make frequent follow-ups	1	60 months	200,000,000	DWE
sources of water.	To sound drawn maps to the ministry of lands	2	60 months	30,000,000	DWE
	To prepare the certificates for water rights	1	36 months	2,000,000	DWE

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve stakeholders in	To purchase of basic office tools & equipments for water office.	1	60 months	30,000,000	DWE
the construction	To pay costs of treatment	2	60 months	10,000,000	DWE
of water projects.	In house training	1	36 months	20,000,000	DWE
	Annual leave for employees	2	36 months	36,000,000	DWE
	To purchase motor vehicle spare parts and maintenance	1	60 months	25,000,000	DWE

KEY RESULT AREA: Governance & Management improved

TARGET:
COWSOs increased from 11 from 2014/2015 to 55 by year 2020/2021 Priority *Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Mobilize communities on	Forming and strengthening committees	1	60 months		DWE
the establishment of	and opening water A/C at 55 villages			55,000,000	
COWSO and water funds.	To educate village councils & COWSOs, and hamlet leaders on water	2	60 months		DWE
	policy			50,000,000	

KEY RESULT AREA: Infrastructures improved

TARGET:

Families practicing proper sewage disposal (using latrines) increased from 80% in by 2014/2015 to 100% of total population by the year 2020/2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
Mobilize residents on the construction of ventilated	To conduct training on PHAST for 10 TOT	1	60 months	10,000,000	DWE
improved latrines and the use	Purchase of 10 tool kits for TOT on PHAST	2	60 months	10,000,000	DWE
	To conduct village meetings, educating community members about construction of improved latrines and use of PHAST	1	36 months		DWE
	tool			10,000,000	

KEY RESULT AREA: Disease surveillance and deaths reduced **TARGET**:

Standard piped water project schemes source and sanitation increased from 6 sources in by 2014/2015 to 25 by year 2020/2021 Priority *Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Mobilise communities to	To educate COWSOs on their	1	60 months		DWE
maintain cleanliness on	responsibilities, on funds and technical				
the sources of water	matters			10,000,000	
including cleanliness of	To conduct training on environmental	2	60 months		DWE
canals.	sanitation and distribution points &				
	drainage systems to water committees.			10,000,000	

KEY RESULT AREA: HIV/AIDS infection and affection reduced

TARGET:

HIV/AIDS infection Rate decreased from 5.1% in 2014/2015 to 2% by the year 2020/2021. Priority <u>Level</u>-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
HIV/AIDS infection Rate decreased from 5.9% in 2014/2015 to 0% by 2020/2021	To mobilize/educate employees about retention against HIV/AIDS.	1	60 months	30,000,000	DWE

IMPLEMENTATION TIMEFRAME SECTOR 3: WATER SUPPLY

		IMPLEMENTATION TIME FRAME									
	TARGET:	20	16/17	2017/18		2018/19		201	9/20	202	0/21
	TAROLI.		Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- jun	Jul- Dec	Jan- Jun
1.	Sustainable supply of clean end safe water to the residents at distance not more than 400 meters increased from 38% in the year by 2014/2015 to 85% by the year 2020/2021										
2.	2. COWSOs and Water funds increased from 11 in 2016/17 to 55 by the year 2020/2021										
3.	Families practicing proper sewage disposal (using latrines) increased from 80% in by 2016/17 to 100% of total population by year 2020/21.										
4.	The standard water project schemes increased from 6 sources in by 2016/17 to 25 by 2020/21										
5.	HIV/AIDS infection Rate decreased from										

5.9% in 2016/17 to 0% by 2020/21						

IMPLEMENTATION BUDGET SECTOR 3: WATER SUPPLY

TARGET:	STRATEGIES	ACTIVITIES		BUD	GET (TAS'0	00)	
TARGET:	SIKATEGIES	ACTIVITIES	2 016/17	2017/18	2018/19	2019/20	2020/21
1. Sustainable supply of	Involve stakeholders in the construction	To construct 25 water project schemes	0	1,956,250	1,956,250	1,956,250	1,956,250
clean and		To dig 50 shallow wells	0	62,500	62,500	62,500	62,500
safe water to the residents within 400m increased from 38% in	of water projects.	To rehabilitate 3 projects of gravity schemes	71,482	0	0	71,482	0
		To rehabilitate 250 boreholes	6,892	12,892	12,892	12,892	12,892
the year 2016/17 to	ar 17 to y the	Rehabilitation of 100 shallow wells	5,000	7,000	8,900	10,00	13,000
85% by the year 2020/21		To rehabilitate 3 water project served by machine	6,000	6,00	6,000	6,000	6,000
		Purchase of 3 motorcycles.	6,000	6,000	60,000	6,000	0
	Mobilize residents in the construction of their water	To educate on the policy of cost sharing & training of technicians servicing boreholes & shallow wells	8,400	15,200	16,300	17,000	18,500
	projects.	Purchase of tool boxes for 55 villages	0	64,000	64,000	64,000	64,000
	Conduct legal	To prepare 100,000 beacons	60,000	60,000	60,000	60,000	60,000
	survey, demarcate on all sources of water,	To demarcate (establish boundaries) on water sources	57,000	57,000	57,000	57,000	57,000
	and mobilize	To drew makes and show	2,000	2,000	2,000	2,000	2,000

	communities to	the established boundaries					
	care of those sources of water.	To make frequent follow- ups	40,000	40,000	40,000	40,000	40,000
		To sound drawn maps to the ministry of lands	6,000	6,000	6,000	6,000	6,000
		Preparation of certificate for water rights	56	56	56	56	56
	Office management and staff motivation	Purchase of basic office tools & equipments for water office.	6,000	6,000	6,000	6,000	6,000
		To pay costs of treatment	6,000	6,500	7,800	8,400,	9,000,
		In house training	2,000	2.000	2,000	2,000	2,000
		Annual leave for employees			6,667	6,667	6,667
		Purchase of motor vehicle spas parts and maintenance	10,000	9,500	9,000	8,500	9,000
2. COWSOs and Water funds increased from	Mobilize communities on establishment of	Forming and strengthening committees and opening water A/C at 74 villages			6,000	6,000	6,000
11 in 2016/17 to 55 by 2020/21	water committees & water funds.	To educate village council & water committees, and hamlet leaders on water policy	5,000	5,000	5,000	5,000	5,000
3. Families practicing	Mobilize residents on the	To conduct training on PHAST to 10 TOT	11,000	11,000	11,000	11,000	11,000
proper waste disposal	construction of ventilated improved latrine	Purchase of 10 tool kits for TOT on PHAST.	10,000	10,000	10,000	10,000	10,000
(using latrines) increased	and the use	To conduct village meetings educating community	2,000	2,000	2,000	2,000	2,000

		TOTAL IN TA	AS '000	331,334,	2,352,002	2,427,869	2,447,251	2,375,369
5.	HIV/AIDS infection Rate decreased from 5.9% in 2014/15 to -0% by the year 2020/21.	Mobilize and sensitize council employees on preventive measure against HIV/AIDS infection.	To mobilize/educate employees about retention against HIV/AIDS.	6,000	6,000	6,000	6,000	6,000
	increased from 6 sources in by 2016/17 to 25 by 2020/21.	cleanliness on the sources of water including cleanliness of canals.	To conduct training on environmental sanitation and dist ribution points/places & drainage systems to water committees.	2,000	2,000	2,000	2,000	2,000
4.	Standard water project schemes	Mobilise communities to maintain	Educating water committees on their responsibility, on funds and technical matters	2,000	2,000	2,000	2,000	2,000
	from 80% in 2014/15 to 100% of total population by year 2020/21.		machines about construction of improved latrines and use of PHAST tool					

COST BENEFIT ANALYSIS SECTOR: 3 WATER SUPPLIES

	TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SHS '000')		SOURCE	ADDITIONAL
			(OUTCOMES)		Target Type	Amount		BENEFITS
1.	Sustainable supply of	Improve	By year 2021 a	60 months				Neither
	clean end safe water	supply of	total of 500		Developme	7,825,000	Govt.	reduction in time
	to residents at distance	clean and	DPs will be		nt	7,022,000	Grants	nor units can
	less than 400	safe water	functioning		III		Grants	have additional

	m.increased from 38% in by 2014/15 to 85% by year 2020/21		properly within 400 metres					benefits
2.	COWSOs & Water funds increased from 11 in 2014/15 to 55 by 2020/21.	Sustaining water supply schemes/ systems	By year 2021 all 55 villages will have active COWSOs	60 months	Developme nt	43,000	Govt. Grants	As above
3.	Families practicing proper sewage disposal (use of latrines) increased from 80% in by 2014/15 to 100% of population by the by year 2020/21	Improve water sanitation and hygiene	By year 2021 a total of 124,590 families will practice proper sewage disposal	48 months	Developme nt	115,000	Govt. Grants	As above
	jour 2020/21				Developme nt	30,000	Govt. Grants	

5.4 OBJECTIVE D: Coordinating Extensions Services, Credit Scheme Facilities, Cooperative Services, Agro Industries, Food Security and Marketing Improved.

SECTOR 1: AGRICULTURE, IRRIGATION AND COOPERATIVE

A). Agriculture

KEY RESULT AREA: Production and Service delivery improved

TARGET:

1. Farmers' field schools increased from 2 during 2014/2015 to 10 by 2020/2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/W eeks)	Budget (Tshs. '000)	le Person

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Mobilise farmers to establish farmers	To conduct Participatory planning meetings	1	60 months	8,000	DAICO
field schools	To facilitate purchase of basic inputs for Agriculture.	2	60 months	40,000	DAICO
	To conduct meetings for community mobilization	1	36 months	10,000	DAICO
	To carry out monitoring & evaluation	1	60 months	5,000	DAICO

2. Production of cereal crops increased from 52,543.9 tons during 2014/2015 to 223,626 tons by the year 2020 /2021. *Priority Level-1*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs '000.)	Responsib le Person
Mobilise farmers to use good agricultural	To conduct community mobilization meeting	1	60 months	8,000	DAICO
practice	To training farmers on recommended agricultural practice	2	60 months	15,000	DAICO

3. Production of maize crop increased from 67,372.5 tons during 2014/2015 to 147,398.59 tons by the year 2020/2021. *Priority level-1*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs.)	Responsib le Person
Mobilising communities on the	To conduct community mobilization meeting	1	60 months	8,000	DAICO
use of improved methods and agriculture inputs	To train famers on recommended agricultural practice	2	60 months	15,000	DAICO

4. Production of Paddy increased from 44,025.8 tons during 2014/2015 to 71,195.48 tons by the year 2020/2025. Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000.)	Responsi ble Person
Mobilise farmers to use improved seeds	To train farmers on paddy agronomic practice	1	60 months	25,000	DAICO
Involve farmers to conserve the environment for sustainable agriculture	To conduct community mobilization meetings	2	36 months	15,000	DAICO

5. Number of cash crops increased from 7 during 2014/2015 to 9 by the year 2020/2021. Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Mobilize farmers use recommended methods for production of cash crops	To train farmers on agronomic practice of agreed cash crops	1	60 months	20,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve all stakeholder in provision of extension service to farmers	To mobilise stakeholders on delivery of delivery of extension service	2	36 months	8,000	DAICO

6. Production of Millet crop increased from 1145.6 to 2,942.95 tons by the year 2020/2021. Priority Level- 1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Mobilise farmers to use recommended seed according to their local context	To train farmers on agronomic practice	1	60 months	8,000	DAICO
	To mobilise the community to engage on cultivation drought resistant crop	1	36 months	10,000	DAICO

 $7. \quad \text{Production of cotton crop increased from 0 tons during the year 2014/2015 to 1000 tons by the year 2020/2021.} \ \textit{Priority Level-1}$

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/W eeks)	Budget (Tshs. '000.)	le Person

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Involve all stakeholders responsible for provision	To conduct agronomic practice training	1	60 months	10,000	DAICO
of extension service	To carry out monitoring & evaluation	2	60 months	8,000	DAICO
To involve farmers on purchase of inputs.	To conduct community mobilization meetings	1	36 months	30,000	DAICO

^{8.} Production of banana crop increased from 13,450.00 tons during the year 2014/2015 to 13,890 by the year 2020/2021. *Priority Level-1*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Involvement of the community	To conduct agronomic practice training on banana production	1	60 months	15,000	DAICO
	To carry out monitoring & evaluation	2	60 months	6,000	DAICO
Engaging farmers on selection of banana seedling	To conduct community mobilization meetings	1	36 months	5,000	DAICO
	To facilitate purchase of banana seedling	1	60months	40,000	DAICO

^{9.} Production of sweet potatoes increased from 5911.8 tons during 2014/2015 to 14,812.6 tons by the year 2020/2021. *Priority Level-1*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Mobilize farmers to use recommended farming practice	To conduct community mobilization on the use of improved seedling	1	60 months	21,000	DAICO
	To carry out monitoring & evaluation	2	60 months	8,000	DAICO
	To facilitate purchase of yellow sweet potatoes vines (reach in Vit. A)	1	60months	50,000	DAICO

10. Production of Irish potatoes increases from 642.25 tons during 2014/2015 to 1,507.80 tons by the year 2020/2021. *Priority Level-*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Mobilize farmers to use recommended farming practice	To conduct community mobilization on the use of improved seedling	1	60 months	8,000	DAICO
	To carry out monitoring &evaluation	2	60 months	10,000	DAICO
	To conduct training on agronomic practice	1	60months	15,000	DAICO

^{11.} Production of Sunflower increased from 104.04 tons to 520.20 tons by the year 2020/2021. Priority Level- 1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Involve stakeholders to provide required extension service	To mobilise stakeholders on delivery of extension service	1	60 months	8,000	DAICO
	To mobilise farmers to pay for extension service	1	60 months	5,000	DAICO
	To carry out monitoring & evaluation	2	60 months	8,000	DAICO
	To conduct training on agronomic practice	1	60months	15,00	DAICO
Mobilise farmers to use recommended inputs	To train farmers on recommended inputs	1	60year	5,000	DAICO

12. Production of coffee increased from 241.1 tons during 2014/2015 to 400tons by the year 2020/2021. Priority Level-1.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Participate farmers on selection of seedling	To mobilise farmers to pay for extension service	1	60 months	5,000	DAICO
	To facilitate purchase of seedling	1	60months	50,000	DAICO
	To carry out monitoring & evaluation	2	60 months	8,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Participate farmers on selection of seedling	To mobilise farmers to pay for extension service	1	60 months	5,000	DAICO
	To facilitate purchase of seedling	1	60months	50,000	DAICO
	To conduct training on agronomic practice	1	60months	15,000	DAICO
Mobilise farmers on cost sharing	To conduct community meeting on service cost sharing	1	60year	5,000	DAICO

13. Production of groundnuts increased from 1299.5 tons during the year to 6697.50 tons by the year 2020/2021. Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/ Weeks)	Activity Budget (Tshs. '000.)	Responsib le Person
Mobilise farmers to use recommended inputs	To conduct training to farmers on recommended agronomic practice	1	60 months	9,000	DAICO
	To carry out monitoring and evaluation	2	60 months	6,000	DAICO

14. Horticultural cultivation increased from 57.75 hectors during 2014/2015 to 520 hectors by the year 2020/2021. Priority Level-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/W eeks)	Budget (Tshs.)	le Person

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise of farmers to contribute on the running	To conduct Participatory planning meetings	1	60 months	8,000	DAICO
costs.	To facilitate purchase of seedling	1	60months	50,000	DAICO
	To carry out monitoring & evaluation	2	60 months	8,000	DAICO
Involve stakeholders on service delivery.	To conduct community mobilization meetings	1	60months	15,000	DAICO

15. Production of tobacco crop increased from 6910.5 tons during 2014/2015 7700.60 tons by the year 2020/2021. Priority Level -1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving stakeholders to participate on extension service	To mobilise community to pay for extension service	1	60 months	8,000	DAICO
	To carry out monitoring & evaluation	2	60 months	10,00	DAICO
Mobilse farmers to use recommended practice	To train farmers on recommended agricultural practice	1	60 months	30,000	DAICO

^{16.} Demonstration plots increased from 10 during 2014/2015 to 160 by the year 2020/2021. Priority Level 1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Mobilize farmers in running demonstration plots	To conduct Participatory planning meetings	1	60 months	5,000	DAICO
	To facilitate purchase of implements and inputs	2	60 months	480,000	DAICO
	To carry out monitoring & evaluation	1	60 months	25,000	DAICO
	To conduct community mobilization meetings	1	60 months	8,000	DAICO

17. Farmers undergone value addition and proper food utilization training, increased from 0 during 2014 /2015 to 50 farmers by the year 2020/2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving stakeholders to bear costs of training.	To conduct Participatory planning meetings	1	60 months	5,000	DAICO
	To train farmers and purchasing implements	2	60 months	75,000	DAICO
	To carry monitoring & evaluation	1	60months	10,000	DAICO
Mobilizing communities on cost sharing for running training and other	To conduct community mobilization meetings	1	60 months	15,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
activities.					

18. Number of farmers trained on new agricultural technologies/practice increased from 1000 famers during 2014/2015 to 147,776 farmers by the year 2020/2021. *Priority Level- 1*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Mobilizing communities on cost sharing for running training and other	To conduct Participatory planning meetings	1	60 months	10,000	DAICO
activities.	To train farmers on the use of new technologies/practice	2	60 months	600,000	DAICO
	To facilitate farmers study tour	1	60months	400,000	DAICO
	To train inputs sellers and inspect agro dealers shops in all 16 wards	2	60months	75,000	DAICO
	To carry monitoring & evaluation	1	60months	10,000	DAICO

^{19.} Number of extension staffs' motorcycles increased from 11 during 2014/2015 to 28 by the year 2020/2021. Priority Level- 1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involvement of	To mobilize the all stakeholder	1	60 months	3,000	DAICO
stakeholders	To facilitate purchase of extension workers' motorcycles	1	60 months	59,500	DAICO
	To facilitate rehabilitation motorcycles	2	60months	11,000	DAICO

20. Agriculture/inputs fund (mfuko wa pembejeo) established increased from 0 during 2014/2015 to 2 by 2020/2021. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs.)	Responsib le Person
Involve stakeholders in contributing to the fund	To conduct Participatory planning meetings	1	60 months	10,000	DAICO
	To train communities on formation of SACCOS	2	60 months	21,000	DAICO
	To carry out monitoring and evaluation	1	60 months	6,000	DAICO
Mobilizing communities on establish fundraising for agricultural inputs.	To conduct community mobilization meetings	1	60 months	6,000	DAICO

^{21.} Cultivation of food and cash crops at Luhafwe investment area increased from 0 during 2014/2015 to 8 by the year 2020/2021. Priority level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve different stakeholders to	To conduct land survey	1	60 months	5,000	DAICO
introduce food and	To conduct soil fertility analysis	1	60 months	10,000	DAICO
cash crops	To conduct community mobilization meetings	1	60 months	2,000	DAICO
	To construct Infrastructures (Road, office, houses, Irrigation)	1	60months	1,000,000	DAICO
Involving stakeholder delivery of extension service	To mobilise stakeholder on service delivery	2	60months	10,000	DAICO

KEY RESULT AREA: Human Resource developed

TARGET:

1. Extension staff undergone refresher courses increased from 1 during 2014/2015 to 28 by the year 2020/2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve different stakeholders to	To conduct a refresher course for 28 extension staff	1	60 months	30,000	DAICO
support extension staff training.	To facilitate practically training for 28	1	60 months	10,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
	extension staff				

2. Qualified agricultural staffs increased from 8 during 2014/2015 to 28 of different levels by the year 2020/2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving different stakeholders to assist on	To conduct Participatory planning meetings	1	60 months	5,000	DAICO
costs of the courses.	To facilitate in service training to agricultural staffs	2	60 months	200,000	DAICO

KEY RESULT AREA: Service infrastructures improved

TARGET:

1. Extension workers houses increased from 4 during 2014/2015 to 16 by the year 2020/2021. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving the community on cost sharing.	To conduct community mobilization meetings	1	60 months	3,604	DAICO
	To facilitate construction of extension	2	60 months	550,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
	workers' houses To facilitate rehabilitation of extension workers' houses	3	36moths	60,000	DAICO
	To conduct Participatory planning meetings	1	60 months	9,600	DAICO

2. Markets centres increased from 4 during the 2014/2015 to 7 by year the 2020/2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs.)	Responsib le Person
Involve different stakeholders in the construction and running of markets	To conduct Participatory planning meetings	1	60 months	8,600	DAICO
	To facilitate construction of 3 Markets at Sibwesa, Karema and Mishamo wards	1	60 months	450,000	DAICO
	To carry out monitoring & evaluation	2	60 months	10,000	DAICO

3. Number of warehouses increased from 22 during 2014/2015 to 26 by the year 2020/2021. *Priority Level-2*

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/W eeks)	Budget (Tshs. '000)	le Person

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve the community on cost sharing	To conduct Participatory planning meetings	1	60 months	8,600	DAICO
Mobilise community on construction of warehouse	To conduct community mobilization meetings	1	60 months	15,000	DAICO
	To facilitate construction of 4 warehouses (@1000 tons	1	60 months	2,700,000	DAICO
	To introduce warehouse receipt system at Karema, Iloba, Mwamkulu/Kabage and Lugonesi	2	60months	36,000	DAICO
	To carry out monitoring and evaluation	1	60months	10,000	DAICO

4. Value addition plants increased from 1 during 2014/2015 to 4 by the year 2020/2021. *Priority Level-1*

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve farmers on cost sharing	To conduct Participatory planning meetings	1	60 months	4,000	DAICO
	To train staffs & purchasing of plants	2	60 months	400,000	DAICO
Mobilise community on running of value addition plants	To carry out monitoring and evaluation	1	60months	25,000	DAICO
	To conduct community mobilization	1	60 months	5,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
	meetings				

5. Number of agro mechanical training centres increased from 0 during 2014/2015 to 3 by the year 2020/2021. *Priority Level-1*.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve the community on cost sharing	To conduct Participatory planning meetings	1	60 months	6,000	DAICO
Mobilise community on construction of agro mechanical training	To conduct community mobilization meetings	1	60 months	10,000	DAICO
centres	To facilitate construction of 3 agro mechanical training centres	1	60 months	750,000	DAICO
	To train communities on the effective use of agricultural implements e.g. oxplough, tractors	2	60months	10,000	DAICO
	To carry out monitoring and evaluation	2	60months	10,000	DAICO

KEY RESULT AREA: Governance & Management improved

TARGET:

1. Villages under participatory planning for proper land use increased from 18 villages during 2014/2015 to 55 by the year 2020/2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve stakeholders on participatory planning.	To participate in Participatory planning meetings	1	60 months	20,000	DAICO
	To participate on land use survey	2	60 months	100 ,000	DAICO
Mobilize communities on the contribution of labour force.	To conduct community mobilization meetings	1	60 months	8,000	DAICO

KEY RESULT AREA: HIV/AIDS infection and affection reduced **TARGET:**

1. HIV-infection among extension staff and stakeholders (farmers) reduced from 5.9% during 2014/2015 to 0% by the year 2020/2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving stakeholders in educating staff and farmers on preventive	To conduct Participatory planning meetings	1	60 months	10,000	DAICO
measures to HIV/AIDS infection	To conduct seminar on prevention of HIV/AIDS	2	60 months	40,000	DAICO
Mobilise of communities.	To conduct community mobilization	1	60months	15,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
	meetings				

KEY RESULT AREA: Environment Conserved **TARGET**:

1. Environment conservation strengthened improved through reduced community dependency on fuel wood from 85% during 2014/2015 to 70% by 2020/2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving stakeholders on cost sharing for the training and	To conduct Participatory planning meetings	1	60 months	3,500	DAICO
tools/equipment	To facilitate education meeting to community on energy serve stoves and use of Bio gas	2	60 months	15,000	DAICO
	To facilitate purchase of basic tools & equips	1	60 months	100,000	DAICO
	To carry out monitoring & evaluation	1	60 months	30,000	DAICO
Community mobilization on the construction of biogas systems	To conduct community mobilization meetings	2	60 months	5,000	DAICO

IMPLEMENTATION TIMEFRAME

A). Agriculture

]	MPLEM	ENTAT	ION TIM	IE FRAI	ME		
2 016	5/2017	201'	7/2018	2018	3/2019	2019	0/2020	2020)/2021
Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-
Dec	Jun	Dec	Jun	Dec	Jun	Dec	Jun	Dec	Jun
	Jul-		2 016/2017 201' Jul- Jan- Jul-	2 016/2017 2017/2018 Jul- Jan- Jul- Jan-	2 016/2017 2017/2018 2018 Jul- Jan- Jul- Jan- Jul-	2 016/2017 2017/2018 2018/2019 Jul- Jan- Jul- Jan-	2 016/2017 2017/2018 2018/2019 2019 Jul- Jan- Jul- Jul- Jul-	Jul- Jan- Jul- Jan- Jul- Jan- Jul- Jan-	2 016/2017 2017/2018 2018/2019 2019/2020 2020 Jul- Jan- Jul- Jan- Jul- Jan- Jul-

	during 2014/2015 to 9 by the year 2020/2021.						
6.	Production of Millet crop increased from 1145.6 to 2,942.95 tons by the year 2020/2021						
7.	Production of cotton crop increased from 0 tons during the year 2014/2015 to 1000 tons by the year 2020/2021.						
8.	Production of banana crop increased from 13,450.00 tons during the year 2014/2015 to 13,890 by the year 2020/2021						
9.	Production of sweet potatoes increased from 5911.8 tons during 2014/2015 to 14,812.6 tons by the year 2020/2021						
10	10. Production of Irish potatoes increases from 642.25 tons during 2014/2015 to 1,507.80 tons by the year 2020/2021						
11	. Production of Sunflower increased from 104.04 tons to 520.20 tons by the year 2020/2021						
12	Production of coffee increased from 241.1 tons during 2014/2015 to 400tons by the year 2020/2021						
13	. Production of groundnuts increased						

from 1299.5 tons during the year to 6697.50 tons by the year 2020/2021.					
14. Horticultural cultivation increased from					
57.75hectares during 2014/2015 to 520 hectors by the year 2020/2021.					
15. Production of tobacco crop increased from					
6910.5 tons during 2014/2015 7700.60 tons by the year 2020/2021.					
16. Demonstration plots increased from 10					
during 2014/2015 to 160 by the year 2020/2021.					
17. Farmers undergone value addition and proper food utilization training, increased					
from 0 during 2014/2015 to 50 farmers by the year 2020/2021.					
18. Value addition plants increased from 1 during 2014/2015 to 4 by the year					
2020/2021.					
19. Agriculture/inputs fund (mfukowapembejeo) established increased					
from 0 during 2014/2015 to 2 by 2020/2021.					
20. Extension staff undergone refresher courses					
increased from 1 during 2014/2015 to 28 by the year 2020/2021.					
21. Qualified agricultural staff increased from 8					

during 2014/2015 to 28 of different levels by the year 2020/2021.						
22. Extension workers houses increased from 4						
during 2014/2015 to 16 by the year						
2020/2021						
23. Markets centres increased from 4 during the						
2014/2015 to 7 by year the 2020/2021						
24. Villages under participatory planning for						
proper land use increased from 18 villages						
during 2014/2015 to 55 by the year						
2020/2021.						
25. HIV-infection among extension staff and						
stakeholders (farmers) reduced from 5.9%						
during 2014/15 to 0% by the year						
2020/2021						
26. Number of warehouse increased from 22						
during 2014/2015 to 26 by the year 2020/2021.						
27. Cultivation of food and cash crops at Luhafwe						
investment area increased from 0 during						
2014/2015 to 8 by the year 2020/2021.						
				<u> </u>		

28. Environment conservation strengthened through reduced community dependency on fuel wood from 85% during 2014/2015 to					
70% by 2020/2021					
29. Number of extension staffs' motorcycles increased from 11 during 2014/2015 to 28 by the year 2020/2021					
30. Number of farmers trained on new agricultural					
technologies/practice increased from 1000 famers during 2014/2015 to 147,776 farmers					
by the year 2020/2021.					
31. Number of agro mechanical training centres					
increased from 0 during 2014/2015 to 3 by the year 2020/2021.					

IMPLEMENTATION BUDGET

A). Agriculture

TARGET:	STRATEGIES	ACTIVITIES		BUI	DGET (TAS'	000)		
			2 016/2017	2017/2018	2018/2019	2019/2020	2020/2021	Ī

1.	Farmers' field schools	Mobilise farmers to establish farmers field	To conduct Participatory planning meetings	1,600	1,600	1,600	1,600	1,600
	increased from 2 during 2014/2015 to	schools.	To facilitate purchase of basic inputs for Agriculture	8,000	8,000	8,000	8,000	8,000
	10 by 2020/2021.		To conduct meetings for community mobilization	2,000	2,000	2,000	2,000	2,000
			Toc carry out monitoring & evaluation	1,000	1,000	1,000	1,000	1,000
2.	Production of cereal crops	Mobilise farmers to use good agricultural	To conduct community mobilization meeting	1,600	1,600	1,600	1,600	1,600
	increased from 52,543.9 tons during 2014/2015 to 223,626tons by the year 2020/2021	practice	To training farmers on recommended agricultural practice.	3,000	3,000	3,000	3,000	3,000
3.	Production of maize crop	Mobilising communities on the	To conduct community mobilization meetings	1,600	1,600	1,600	1,600	1,600
	increased from 67,372.5 tons during 2014/2015 to 147,398.59 tons by the year 2020/2021	use of improved methods and agriculture inputs	To training famers on recommended agricultural practice	3,000	3,000	3,000	3,000	3,000
4.	Production of Paddy	Mobilise farmers to use improved seeds	To train farmers on paddy agronomic practice	5,000	5,000	5,000	5,000	5,000
	increased from 44,025.8	Involve farmers to conserve the	To conduct community mobilization meetings	5,000	5,000	5,000	5,000	5,000

	tons during 2014/2015 to 71,195.48 tons by the year 2020/2025.	environment for sustainable agriculture						
5.	Number of cash crops increased from 7 during 2014/2015 to	Mobilize farmers use recommended methods for production of cash crops	To train farmers on agronomic practice of agreed cash crops	4,000	4,000	4,000	4,000	4,000
	9 by the year 2020/2021.	Involve all stakeholder in provision of extension service to farmers	To mobilise stakeholders on provision delivery of service	1,600	1,600	1,600	1,600	1,600
6.	Production of Millet crop	Mobilise farmers to use recommended	To train farmers on agronomic practice	1,600	1,600	1,600	1,600	1,600
	increased from 1145.6 to 2,942.95 tons by the year 2020/2021	seed according to their local context	To mobilise the community to engage on cultivation drought resistant crop	2,000	2,000	2,000	2,000	2,000
7.	Production of cotton crop	Involve all stakeholders	To conduct agronomic practice training	2,000	2,000	2,000	2,000	2,000
	increased from 0 tons during the	responsible for provision of extension service	To carry out monitoring & evaluation	1,600	1,600	1,600	1,600	1,600
	year 2014/2015 to 1000 tons by the year	To involve farmers on purchase of inputs.	To conduct community mobilization meetings	6,000	6,000	6,000	6,000	6,000

2020/20	21.							
8. Producti banana ci increase	crop	Involvement of the community	To conduct agronomic practice training on banana production	3,000	3,000	3,000	3,000	3,000
from 13,450.0		•	To carry out monitoring & evaluation	1,200	1,200	1,200	1,200	1,200
tons duri		Engaging farmers on selection of banana	To conduct community mobilization meetings	1,000	1,000	1,000	1,000	1,000
2014/20 13,890.0 the year 2020/20	00 by	seedling	To facilitate purchase of banana seedling	8,000	8,000	8,000	8,000	8,000
9. Producti sweet potatoes	S	Mobilize farmers to use recommended farming practice.	To conduct community mobilization on the use of improved seedling	4,200	4,200	4,200	4,200	4,200
increase from 59	11.8		To carry monitoring & evaluation	1,600	1,600	1,600	1,600	1,600
tons duri 2014/20 14,812.6 by the ye 2020/20	015 to 6 tons rear		To facilitate purchase of yellow sweet potatoes vines (reach in Vit. A)	10,000	10,000	10,000	10,000	10,000
10. Producti Irish pot increases	tatoes	Mobilize farmers to use recommended farming practice	To conduct community mobilization on the use of improved seedling	1,600	1,600	1,600	1,600	1,600
from 642 tons dur	ring		To carry out monitoring & evaluation	2,000	2,000	2,000	2,000	2,000
2014/20 1,507.80 by the ye 2020/20	0 tons ear		To conduct training on agronomic practice	3,000	3,000	3,000	3,000	3,00
11. Production	on of	Involve stakeholder to	To mobilise stakeholders on delivery of extension service	1,600	1,600	1,600	1,600	1,600

		Г		F	T	ı	
Sunflower increased from 104.04 tons to	provide required extension service	To mobilise farmers to pay for extension service	1,000	1,000	1,000	1,000	1,000
520.20 tons by the year		To carry out monitoring & evaluation	1,600	1,600	1,600	1,600	1,600
2020/2021.		To conduct training on agronomic practice	3,000	3,000	3,000	3,000	3,00
	Mobilise farmers to use recommended inputs	To train farmers on recommended inputs	1,000	1,000	1,000	1,000	1,000
12. Production of coffee	Participate farmers on selection of seedling	To mobilise farmers to pay for extension service	1,000	1,000	1,000	1,000	1,000
increased from 241.1		To facilitate purchase of seedling	10,000	10,000	10,000	10,000	10,000
tons during 2014/2015 to		To carry out monitoring & evaluation	1,600	1,600	1,600	1,600	1,600
400tons by the year 2020/2021		To conduct training on agronomic practice	3,000	3,000	3,000	3,000	3,000
2020/2021	To mobilise farmers on cost sharing	To conduct community mobilization on service cost sharing	1,000	1,000	1,000	1,000	1,000
13. Production of groundnuts increased	Mobilise farmers to use recommended inputs	To conduct training to farmers on recommended agronomic practice	1800	1800	1800	1800	18000
from1299.5 tons during the year to 6697.50 tons by the year 2020/2021	при	To conduct community mobilization meetings	1200	1200	1200	12000	1200
14. Horticultural	Mobilise of farmers	To conduct Participatory	3,000	2,500	2,500	-	-

cultivation	to contribute on the	planning meetings					
increased from	running costs.	To facilitate purchase of seedling	10,000	10,000	10,000	10,000	10,000
57.75hectors during		To carry out monitoring &evaluation	2,000	1,500	1,500	1,500	1,500
2014/2015 to 520 hectors by the year 2020/2021	Involve stakeholders on service delivery.	To conduct community mobilization meetings	3,000	3,000	3,000	3,000	3,000
15. Production of tobacco crop increased	Involving stakeholders to participate on extension service	To mobilise community to pay for extension service	1600	1600	1600	1600	1600
from 6910.5 tons during		To carry out monitoring & evaluation	2,000	2,000	2,000	2,000	2,000
2014/2015 7700.60 tons by the year 2020/2021.	Mobilse farmers to use recommended practice.	To train farmers on recommended agricultural practice	6000	6,000	6,000	6,000	6,000
16. Demonstratio n plots	Mobilize farmers in running	To conduct Participatory planning meetings	1,000	1,000	1,000	1,000	1,000
increased from 10	demonstration plots	To facilitate purchase of implements and inputs	96,000	96,000	96,000	96,000	96,000
during 2014/2015 to		To carry out monitoring & evaluation	5,000	5,000	5,000	5,000	5,000
160 by the year 2020/2021.		To conduct community mobilization meetings	2,000	2,000	2,000	2,000	-
17. Farmers undergone	Involving stakeholders to bear	To conduct Participatory planning meetings	1,000	1,000	1,000	1,000	1,000
value addition and proper	costs of training.	To train farmers and purchasing of implements	15,000	15,000	15,000	15,000	15,00
food		To carry monitoring &	2,000	2,000	2,000	2,000	2,000

utilization		evaluation					
training, increased from 0 during 2014/2015 to 50 farmers by the year 2020/2021.	Mobilizing communities on cost sharing for running training and other activities.	To conduct community mobilization meetings	3,000	3,000	3,000	3,000	3,000
18. Number of farmers	Mobilizing communities on cost	To conduct Participatory planning meetings	2,000	2,000	2,000	2,000	2,000
trained on new agricultural	sharing for running training and other activities.	To train farmers on the use of new technologies/practice	120,000	120,000	120,000	120,000	120,000
technologies/p ractice		To facilitate farmers study tour	80,000	80,000	80,000	80,000	80,000
increased from 1000 famers during 2014/2015 to		To train inputs sellers and inspect agro dealers shops in all 16 wards	25,000	25,000	25,000	25,000	25,000
147,776 farmers by the year 2020/2021		To carry monitoring & evaluation	2,000	2,000	2,000	2,000	2,000
19. Number of extension	Involvement of stakeholders	To mobilize the all stakeholder	1,000	1,000	1,000	-	-
staffs' motorcycles increased		To facilitate purchase of extension workers' motorcycles	11,900	11,900	11,900	11,900	11,900
from 11 during 2014/2015 to 28 by the year 2020/2021		To facilitate rehabilitation motorcycles	2,200	2,200	2,200	2,200	2,200

20. Value addition	Involve farmers on cost sharing	To conduct Participatory planning meetings	1,000	2,000	2,000	-	-
plants increased from 1 during		To train farmers& facilitate purchase of equipment	80,000	80,000	80,000	80,000	80,00
2014/2015 to 4 by the year		To carry monitoring & evaluation	5,000	5,000	5,000	5,000	5,000
2020/2021	Mobilise community on running of value addition machine	To conduct community mobilization meetings	1,000	1,000	1,000	1,000	1,000
21. Agriculture/in puts fund	Involve stakeholders in contributing to the	To conduct Participatory planning meetings	2,000	2,000	2,000	2,000	2,000
(mfukowapem bejeo)	fund	To train communities on formation of SACCOS	4200	4200	4200	4200	4200
established increased		To carry out monitoring and evaluation	1200	1200	1200	1200	1200
from 0 during 2014/2015 to 2 by 2020/2021	Mobilizing communities on establish fundraising for agricultural inputs.	To conduct community mobilization meetings	1200	1200	1200	1200	1200
22. Cultivation of	Involve different	To conduct land survey	-	5,000	-	-	-
food and cash crops at	stakeholders to introduce food and	To conduct soil fertility analysis	-	10,000	-	-	1
Luhafwe investment	cash crops	To conduct community mobilization meetings	-	2,000	-	-	1
area increased from 0 during 2014/2015 to 8 by the year 2020/2021		To construct infrastructures(Road, office, staff houses, Irrigation)	-	250,000	250,000	250,000	250,000
2020/2021	Involving	To mobilise stakeholder	-	2,500	2,500	2,500	2,500

	stakeholder delivery of extension service	on service delivery					
23. Extension staff	Involve different stakeholders to	To conduct a refresher course for 28 extension staff	6,000	6,000	6,000	6,000	6,000
undergone refresher courses increased from 1 during 2014/2015 to 28 by the year 2020/2021	support extension staff training.	To facilitate practically training for 28 extension staff	2,000	2,000	2,000	2,000	2,000
24. Qualified agricultural	Involving different stakeholders to assist	To conduct Participatory planning meetings	2,500	2,500	2,500	2,500	1
staff increased from 8 during 2014/2015 to 28 of different levels by the year 2020/2021.	on costs of the courses.	To facilitate in service training to agricultural staffs	40,000	40,000	40,000	40,000	40,000
25. Extension workers	Involving the community on cost	To conduct community mobilization meetings	1,201	1,201	1,201	-	-
houses increased from 4 during	sharing.	To facilitate construction of extension workers' houses	110,000	110,000	110,000	110,000	110,000
2014/2015 to 16 by the year 2020/2021		To facilitate rehabilitation of extension workers' houses	12,000	12,000	12,000	12,000	12,000
		To conduct Participatory planning meetings	3,200	3,200	3,200		
26. Markets	Involve different	To conduct Participatory	2,200	2,200	2,200	1,000	1.000

centres	stakeholders in the	planning meetings					
increased from 4 during the 2014/2015 to 7 by year	construction and running of markets	To facilitate construction of 3 Markets at Sibwesa, Karema and Mishamo wards	-	150,000	150,000	150,000	-
the 2020/2021		To carry out monitoring & evaluation	-	1,000	3,000	3,000	3,000
27. Number of warehouses increased from 22 during	Involve the community on cost sharing	To conduct Participatory planning meetings	1,720	1,720	1,720	1,720	1,720
2014/2015 to 26 by the year	Mobilise community on construction of	To conduct community mobilization meetings	3,000	3,000	3,000	3,000	3,000
2020/2021	warehouse	To facilitate construction of 4 warehouses(@1000tons)	-	675,000	675,000	675,00	675,00
		To introduce warehouse receipt system at Karema,Iloba,Mwamkulu /Kabage and Lugonesi	9,000	9,000	9,000	9,000	-
		To carry out monitoring and evaluation	-	2,500	2,500	2,500	2,500
28. Villages under	Involve stakeholders on participatory	To conduct Participatory planning meetings	-	5,000	5,000	5,000	5,000
participatory planning for	planning.	To conduct Participatory planning meetings	-	5,000	5,000	5,000	5,000
proper land use increased		To participate on land use survey		25,000	25,000	25,000	25,000
from 18 villages during 2014/2015 to	Mobilize communities on the contribution of	To conduct community mobilization meetings	3,000	2,000	1,000	1,000	1,000

55 by the year 2020/2021	labour force.						
29. HIV-infection among	Involve stakeholders in educating staff	To conduct Participatory planning meetings	2,000	2,000	2,000	2,000	2,000
extension staff farmers reduced from 5.1 during by	and farmers on preventive measures to HIV/AIDS infection	To conduct seminar on prevention of HIV/AIDS	-	10,000	10,000	10,000	10,000
2014/2015 to 0% by the year 2020/2021	Mobilise communities on safe sex practices	To conduct community mobilization meetings	5,000	5,000	5,000	-	-
30. Environment conservation	Involving stakeholders on cost	To conduct Participatory planning meetings	1,167	1,167	1,167	-	-
strengthenedim proved through reduced community	sharing for the training and tools/equipment	To facilitate education meeting to community on energy serve stoves and use of Bio gas	3,000	3,000	3,000	3,000	3,000
dependency on fuel wood		To facilitate purchase of basic tools & equips	20,000	20,000	20,000	20,000	20,000
from 85% during 2014/2015 to		To carry out monitoring & evaluation	6,000	6,000	6,000	6,000	6,000
70% by 2020/2021	Community mobilization on the construction of biogas systems	To conduct community mobilization meetings	2,000	2,000	1,000	-	-
31. Number of agro mechanical training	Involve the community on cost sharing	To conduct Participatory planning meetings	1,200	1,200	1,200	1,200	1,200
centres increased	centres Mobilise community To on construction of me		2,000	2,000	2,000	2,000	2,000
from 0 during	agro mechanical	To facilitate construction	15,000	15,000	15,000	15,000	15,000

2014/2015 to 3 by the year	training centres	of 3 agro mechanical training centres					
2020/2021.		To train communities on the effective use of agricultural implements e.g. ox-plough, tractors	2,000	2,000	2,000	2,000	2,000
		To carry out monitoring and evaluation	2,000	2,000	2,000	2,000	2,000
	-	TOTAL	863,488	2,005,488	1,988,488	1,306,020	1,045,921

COST BENEFIT ANALYSIS

A). Agriculture

	TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SI	HS '000')	SOURCE	ADDITIONAL
			(OUTCOMES)		Target Type	Amount		BENEFITS
1.	Farmers' field schools increased from 2 during 2014/2015 to 10 by 2020/2021.	Improve agricultural productivity	By year 2020/2021 Farmers' field schools will be increased by 8	60months	Recurrent	8,000 45,000 10,000-	Own source Dev. Partners	Neither reduction in time nor units can have additional benefits
2.	Production of cereal crops increased from 52,543.9 tons during 2014/2015 to 223,626 tons by the year 2020/2021	Improve community food security	By the year 2020/2021 production of cereal crops will be increased by 171,082.1tons	60months	Recurrent	23,000	Own source	

3.	Production of maize crop increased from 67,372.5 tons during 2014/2015 to 147,398.59 tons by the year 2020/2021.	Improve community food security	By the year 2020/2021 production of maize will be increased by 80,026.09 tons	60months	Recurrent	23,000	Own source	
4.	Production of Paddy increased from 44,025.8 tons during 2014/2015 to 71,195.48 tons by the year 2020/2025.	Improve community food security	By the year 2020/2021 production of Paddy will be increased by 27,169.68 tons	60months	Recurrent	25,000 15,000	Dev. Partners Own source	
5.	Number of cash crops increased from 7 during 2014/2015 to 9 by the year 2020/2021.	Improve livelihood	By the year 2020/2021 cash crops will be increased by 2	60months	Recurrent	10,000 10,000 8,000	Dev. Partners Govt. Grant Own source	
6.	Production of Millet crop increased from 1145.6 to 2,942.95 tons by the year	Improve community food security	By the year 2020/2021 production millet crop will be increased by 1,797.35tons	60months	Recurrent	8,000 10,000	Own source Govt. Grants	

	2020/2021							
7.	Production of cotton crop	Improve farmer's	By the year 2020/2021	60months	Recurrent	10,000	Own Source	
	increased from 0 tons during the year 2014/2015 to 1000 tons by the year 2020/2021.	livelihood	production of cotton will be increased by 1000 tons			38,000	Dev. Partners	
8.	Production of	Improve farmer's	By the year 2020/2021	60months	Recurrent	5,000	Own source	
	banana crop increased from 13,450.00 tons during the year 2014/2015 to 13,890.00 by the year 2020/2021	livelihood	production of banana will be increased by 440 tons		Developme nt	6,000 40,000	Govt. Grants Dev. Partners	
9.	Production of sweet potatoes increased	Improve community	By the year 2020/2021	60months	Recurrent	8,000 21,000	Own Source Govt.Grants	
	from 5911.8 tons during 2014/2015 to 14,812.6 tons by the year 2020/2021.	food security	production of sweet potatoes will be increased by 8,900.8 tons		Developme nt	50,000	Dev. Partners	

10. Production of Irish potatoes increases from 642.25 tons during 2014/2015 to 1,507.80 tons by the year 2020/2021	As above	By the year 2020/2021 production of Irish potatoes will be increased by 865.55tons	60months	Recurrent	15,000 18,000	Govt.Grants Own source	
11. Production of Sunflower increased	Improve farmer's	By the year 2020/2021	60months	Recurrent	13,000	Own source	Neither reduction in time
from 104.04 tons to 520.20 tons by the year 2020/2021.	livelihood	production of Sunflower will be increased by 416.16 tons		Developme nt	8,000 20,000	Govt. Grants Dev. Partners	nor units can have additional benefits
12. Production of coffee increased	Improve farmer's	By the year 2020/2021	60months	Recurrent	5,000	Own source	Neither reduction in time
from 241.1 tons during 2014/2015 to 400tons by the year 2020/2021	livelihood	production of coffee will increase by 158.9 tons		Developme nt	28,000 50,000	Govt.Grants Dev. Partners	nor units can have additional benefits
13. Production of groundnuts increased from 1299.5 tons during the year to 6697.50 tons by the year	Improve agricultural production	By the year 2020/2021 production of groundnuts will be increased by 5,398 tons	60months	Recurrent	15,000	Own source	

2020/2021	<u> </u>		T	 			<u> </u>
2020/2021							
14. Horticultural cultivation increased from	Improve community food security	•	у	Recurrent	8,000	Own Source	
57.75 hectares during 2014/2015 to 520 hectares by the year 2020/2021				Developme nt	8,000 15,000 50,000	Own source Govt. Grants Dev. Partners	
15. Production of tobacco crop	p farmer's 202	By the year 2020/2021	60months	Recurrent	8,000	Own source	
increased from 6910.5 tons during 2014/2015 7700.60 tons by the year 2020/2021.	livelihood	tobacco production will be increased by 790.1 tons		Developme nt	10,000 30,000	Govt. Grants Dev. Partners	
16. Demonstration plots increased from 10 during 2014/2015 to 160 by the year 2020/2021.	Improve agricultural productivity	By the year 2020/2021 demonstration plots will be increased by 150	60months	Recurrent	8,000 480,000 25,000	Own source Dev. Partners Govt. Grant	Neither reduction in time nor units can have additional benefits
17. Farmers undergone value addition and	To reduce post-harvest food looses	By the year 2020/2021 farmers trained on value	60months	Recurrent	20,000 75,000 10,000	Own source Dev. Partners Govt. Grant	

proper food utilization training, increased from 0 during 2014/2015 to 50 farmers by the year 2020/2021		addition and proper food utilization will be increased by 50					
18. Number of farmers trained on new agricultural technologies/pract ice increased from 1000 famers during 2014/2015 to 147,776 farmers by the year 2020/2021	To improve agricultural productivity	By the 2020/2021 trained farmers will be increased by 47,776	60months	Recurrent Developme nt	20,000 675,000 400,000	Own source Dev. Partners Govt. Grants	
19. Number of extension staffs' motorcycles increased from 11 during 2014/2015 to 28 by the year 2020/2021	Improve working efficiency	By 2020/2021 number of motorcycles increased by 17	60months	Recurrent Developme nt	14,000 59,500	Own source Dev. Partners	

20. Value addition plants increased from 1 during 2014/2015 to 4 by the year 2020/2021	To improve commodity value addition	By the year 2020/2021 at total of 3 value addition machine will be constructed	60months	Recurrent Developme nt	9,000 400,000 25,000	Own source Dev. Partners Govt.Grants	Neither reduction in time nor units can have additional benefits
21. Agriculture/inputs fund (mfuko wa pembejeo) established increased from 0 during 2014/2015 to 2 by 2020/2021	Improve agricultural productivity	By the year 2020/2021 agriculture inputs fund will be in place	60months	Recurrent Developme nt	6,000 27,000 16,000	Own source Dev. Partners Govt.Grants	Neither reduction in time nor units can have additional benefits
22. Cultivation of food and cash crops at Luhafwe investment area increased from 0 during 2014/2015 to 8 by the year 2020/2021	Improve community food security and income	By the year 2020/2021 food and cash crops will be increased by 8	60months	Developme nt	1,000,000 20,000 7,000	Dev. Partners Govt. Grants Own source	As above
23. Extension staff undergone refresher courses increased from 1 during 2014/2015 to 28 by the year	Improve competency	By year 2020/2021 total of 27 staff will have undergone refresher courses	60months	Developme nt	30,000 10,000	Dev. Partners Govt. Grants	Neither reduction in time nor units can have additional benefits

2020/2021							
24. Qualified agricultural staff increased from 8 during 2014/2015 to 28 of different levels by the year 2020/2021.	Improve competency	By the year 2020/2021 total of 20 qualified agricultural staff will have different levels of agric. qualification	60months	Developme nt	5,000 200,000	Dev. Partners Govt.Grants	Neither reduction in time nor units can have additional benefits
25. Extension workers houses increased from 4 during 2014/2015 to 16 by the year 2020/2021	Improve performance efficiency	By the year 2020/2021 extension staff houses will be increased by 12	60months	Recurrent Developme nt	3,604 9,600 550,000 60,000	Own source Dev. Partners Dev. Partners Gov.Grants	As above
26. Markets centres	Improve market	By the year 2020/2021	60months	Recurrent	8,600 10,000	Own source Dev. Partners	Neither reduction in time
increased from 4 during the 2014/2015 to 7 by year the 2020/2021	availability	market centres will be increased by 3		Developme nt	450,000	Dev. Partners	nor units can have additional benefits
27. Number of warehouse		2020/2021ware	60months	Recurrent	8,600 10,000	Own source Dev. Partners	Neither reduction in time nor units can have additional benefits
increased from 22 during 2014/2015 to 26 by the year 2020/2021	infrastructure	houses will be increased by 4		Developme nt	15,000 2,736,000	Govt.Grants Dev. Partners	

28. Villages under participatory planning for proper land use increased from 18 villages during 2014/2015 to 55 by the year 2020/2021	Improve land use	By year 2020/2021 a land use plan will be completed in 37 villages	60months	Recurrent Developme nt	28,000 100,000	Govt. Grants Dev. Partners	As above
29. HIV-infection among extension staff farmers reduced from 5.1 during by 2014/2015 to 2% by the year 2020/2021	Reduce new HIV/AIDS infections	By 2020/2021 HIV/AIDS infections will be reduced by 3.1%	60months	Recurrent	65,000	Gov. Grants	Neither reduction in time nor units can have additional benefits
30. Environment	Environment	By year	60months	Recurrent	23,500	Govt. Grants	Neither
conservation strengthened through reduced community dependency on fuel wood from 85% during 2014/2015 to 70% by 2020/2021.	conservation improved	2020/2021 use of firewood will be reduced by 15%		Developme nt	130,000	Dev. Partners	reduction in time nor units can have additional benefits

31. Number of agro mechanical	Improve agricultural	By 2020/2021 number of agro	60months	Recurrent	16,000	Own source	As above
training centres increased from 0 during 2014/2015 to 3 by the year 2020/2021	productivity	mechanical centres increased by 3		Developme nt	20,000 750,000	Govt. Grants Dev. Partners	

B). Irrigation

KEY RESULT AREA: Production and Service delivery improved **TARGET:**

1. Area under irrigation farming increased from 5414 acres during 2014/2015 to 9163 acres by year 2020/2021. Priority level- 1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involving stakeholders on improving infrastructures for irrigation	To conduct training to farmers on recommended agronomic practice	1	60 months	150,000	DAICO
Tot inigation	To conduct feasibility study on potential areas	1	60months	202,200	DAICO
	To mobilise community on cost sharing	1	60months	30,000	DAICO
Mobilise of farmers to contribute labour towards improving irrigation scheme	To conduct community mobilization meetings	2	60 months	20,000	DAICO

2. Irrigation schemes increased from 1 during 2014/2015 to 5 by the year 2020/2021. Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve farmers on participatory planning	To conduct Participatory planning meetings	1	60 months	20,000	DAICO
	To conduct feasibility study	1	60months	202,200	DAICO
Involve farmers on cost sharing	To mobilize the community	1	60months	20,000	DAICO
Involving stakeholders on construction of irrigation	To conduct community mobilization meetings	1	60 months	15,000	DAICO
infrastructures	To construct 4 Irrigation schemes	1	60 months	11,885,500	DAICO
	To carry out monitoring & evaluation	2	60months	475,420	DAICO

KEY RESULT AREA: Governance & Management improved **TARGET:**

3. Irrigation associations increased from 4 during 2014/2015 to 8 by the year 2020/2021. Priority Level-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve stakeholders on association formulation	To conduct Participatory planning meetings	1	60 months	8,000	DAICO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs. '000)	Responsib le Person
	To carry out monitoring & evaluation	2	60 months	8,000	DAICO
	To conduct community mobilization meetings	1	60 months	8,000	DAICO

IMPLEMENTATION TIME FRAME

B). Irrigation

_	IMPL	IMPLEMENTATION TIME FRAME								
TARGET:	2 016/	2017	2017/2	2018	2018/2	019	2019/2020		2020/2021	
	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan-Jun

32. Area under irrigation farming increased from 5414 acres during 2014/2015 to 9163 acres by the 2020/2021year					
33. Irrigation schemes increased from 1 during 2014/2015 to 5 by the year 2020/2021					
34. Irrigation associations increased from 4 during 2014/2015 to 8 by the year 2020/2021					

IMPLEMENTATION BUDGET

B). Irrigation

TARGET:	STRATEGIES	ACTIVITIES	BUDGET (TAS'000)					
11110211			2 016/2017	2017/2018	2018/2019	2019/2020	2020/2021	
Area under irrigation farming increased from	Involving stakeholders on improving infrastructures for irrigation	To conduct training to farmers on recommended agronomic practice	30,000	30,000	30,000	30,000	30,000	
5414 acres during	Ingalon	To conduct feasibility study on potential areas	50,550	50,550	50,550	50,550	50,550	
2014/2015 to 9163 acres by the year		To mobilise community on cost sharing	6,000	6,000	6,000	6,000	6,000	
2020/2021	Mobilise of farmers to contribute labour	To conduct community mobilization meetings	5,000	5,000	5,000	5,000	-	

		towards improving irrigation scheme						
2.	Irrigation schemes increased	Involve farmers on participatory planning	To conduct Participatory planning meetings	5,000	5,000	5,000	5,000	-
	from 1 during 2014/2015 to	planning	To conduct feasibility study	50,550	50,550	50,550	50,550	-
	5 by the year 2020/2021	Involve farmers on cost sharing	To conduct community mobilization meeting	4,000	4,000	4,000	4,000	4,000
		Involving stakeholders on construction of	To conduct community mobilization meetings	5,000	5,000	5,000	-	-
		irrigation infrastructures	To facilitate construction of 4 Irrigation schemes	-	2,971,375	2,971,375	2,971,375	2,971,375
			To carry out monitoring & evaluation	95,084	95,084	95,084	95,084	95,084
3.	associations increased	Involve stakeholders on association formulation	To conduct Participatory planning meetings	-	2,000	2,000	2,000	2,000
	from 4 during 2014/2015 to 8 by the year		To carry out monitoring & evaluation	-	3,000	2,000	2,000	2,000
	2020/2021.		To conduct community mobilization meetings	3,000	2,000	2,000	2,000	-
		TOTAL	,	254,184	3,229,559	3,228,559	3,223,559	3,161,009

COST BENEFIT ANALYSIS

B). Irrigation

	TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SI	HS '000')	SOURCE	ADDITIONAL
			(OUTCOMES)		Target Type	Amount		BENEFITS
4.	Area under irrigation farming increased from 5414 acres during 2014/2015 to 9163 acres by year 2020/2021.	Improve agriculture productivity	By year 2020/2021 area under irrigation farming will be increased by 3,749 acres	60months	Recurrent Development	50,000 150,000 202,200	Dev. Partners Govt. Grant Dev. Partners	Neither reduction in time nor units can have additional benefits
5.	Irrigation schemes increased from 1 during 2014/2015 to 5 by the year 2020/2021.	Improve agricultural productivity	By the year 2020/2021 irrigation schemes will be increased by 4	60months	Recurrent Development	35,000 20,000 12,563,120	Dev. Partners Govt. Grants Dev. Partners	As above
6.	Irrigation associations increased from 4 during 2014/2015 to 8 by the year 2020/2021.	Improve performance efficiency	By the year 2020/2021 irrigation associations will be increased by 4	60months	Recurrent	24,000	Dev. Partners	Neither reduction in time nor units can have additional benefits

C). Cooperative

KEY RESULT AREA: Production and Service delivery improved.

TARGET:

1. Agricultural Marketing Cooperative Societies increase from 3 during by 2014/15 to 8 by the year 2020/2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget (Tshs	le Person
			eks)	.000)	
Involve different	Conduct mobilization meetings in 16	1	60 months		DCO
stakeholders in forming	wards			22,310	
cooperative societies.	To Sensitize/educate cooperative	2	60 months		DCO
	societies through participatory				
	approach.			12,005	

2. SACCOS increased from 5 during by 2014/15 to 12 by the year 2020/2021. Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	ActivityBudge t (Tshsooo.)	Responsib le Person
			eks)	(1shsoot)	
Involve different stakeholders	Conduct for mobilization meetings in 16	1	60 months	15,000	DCO
in forming SACCOS.	wards				
	To facilitate registration of 7 SACCOS.	2	60 months	7,500	DCO

3. Increased co-operative economic groups with business skills increased from '0' to 2 by the year 20120/2021. *Priority Level*-3

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget (Tshs	le Person
			eks)	000.)	
Involve stakeholders	To conduct meetings for mobilization	1	60 months		DCO
(eg MoCU) in forming	economic group			6,000	
Cooperative Economic	Facilitate the purchase of oils, diesel.	2	60 months	10,675	دد
group.	To identify and facilitate registration of 2	1	36 months		دد
	economic groups.			6,510	
	Facilitate purchase of oil and stationaries.	1	60 months	9,470	
	Facilitate the community to join cooperative	2	60 months		ζζ
	economic group.			16,500	

4. Other co-operative societies increased from 1 to 2 by the year 2020/2021 *Priority Level*-2

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Involve community	To conduct meetings for mobilization at	1	60 months	10,000	DCO
development department on	16 wards.				
mobilising.	To mobilize communities to form	2	60 months	17,500	DCO
	cooperatives.				
Sensitizing communities	To conduct a meeting with	1	36 months	6,000	DCO
to form co-operatives.	stakeholders.				
	To supervise the registration of	1	60 months	2,700	DCO
	1cooperative.				

 $\begin{tabular}{ll} \textbf{KEY RESULT AREA:} Finance management improved. \\ \end{tabular}$

TARGET:

5. Audited cooperatives for the purpose of safeguarding shareholders interests increased from 7 during by 2014/15 to 24 by the year 2020/2021. <u>Priority Level-1</u>

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Involving various	To conduct periodic audit in cooperatives	1	60 months	12,500	DCO
stakeholders e.g.	Vehicle maintenance	1	60 months	9,000	DCO
COASCO and the university college of cooperative and business skills.	To facilitate the Purchase 1 of the computer set.	2	60 months	3,000	DCO
To have better systems of carryout/running	To facilitate training tocooperative officers and cooperative leaders and management.	1	36 months	20,200	DCO
inspection and audit to Cooperative societies.	Facilitate the purchase of oil and stationeries	1	60 months	3,464	DCO

6.Community owned cooperative bank increased from 0 in by 2014/15 to 1 by the year 2020/2021. *Priority Level-*2

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Involve different stakeholders e.g AMCOS	Conduct mobilization meetings in 16 wards	1	60 months	10,000	DCO
and SACCOS etc in establishing cooperative societies.	Establish and register one community cooperative bank	2	60 months	2,500	DCO

KEY RESULT AREA: Human Resource developed

TARGET:

7.Department's staff with upgraded cooperative knowledge increased from 1 to 3 by the year 2020/2021. *Priority Level*-2

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget (Tshs	le Person
			eks)	000.)	
Mobilising staff.	To facilitate the training 3 cooperative officers by year 2020/2021.	2	60 months	2,500	DCO
	To facilitate availability budget the District Council budget.	1	60 months	30,000	DCO

KEY RESULT AREA: Governance and Management improved.

TARGET:

8.Co-operative leaders trained in management and business skills increased from 73 co-operatives during by 2014/15 to 600 by the year 2020/2021 *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)	
Mobilising leaders of Cooperatives in attending Cooperative and business training.	To conduct training of leaders (cooperative leadership)	1	60 months	10,820	DCO
Involve stakeholders in provision of training to management.e.g Moshi University College of Coopertive and Business Studies and COASCO	To conduct training to managers or management and secretaries of the 24 coo-operative societies	2	60 months	10,770	DCO

IMPLEMENTATION TIME FRAME

C). COOPERATIVES

			IM	PLEMEN	TATI(ON TIME	FRAM	FRAME		
TARGET:	2016/17		2017/18		2018/19		2019	9/20	2020	0/2021
TARGET:	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Janj un	Jul- Dec	Jan- Jun
1. Co-operative societies increase from 8 during by 2014/15 to 20 by 2020/2021										
2. SACCOS increased from 5 during by 2014/15 to 12 by the year 2020/2021.										
3. co-operative economic groups with skills of business increased from '0' to 2 by the 2020/2021										

4.	Other co-operative societies increased from 1 to 2 by the year 2020/2021					
5.	Audited cooperatives for the purpose of safeguarding shareholders' interests increased from 7 during 2014/15 to 20 by the year 2020/2021					
6.	Community owned cooperative bank increased from 0 in by 2014/15 to 1 by the year 2020/021.					
7.	Department's staff with upgraded cooperative knowledge increased from 0 during 2014/15 to 5 the year 2020/2021.					
8.	Co-operative leaders trained in management and business skills increased from 73 co-operatives in during 2014/15 to 600 by year 2020/2021					
9.	HIV-infection among extension staff and stakeholders (farmers) reduced from 6% during 2014/15 to 0% by the year 2020/2021					

IMPLEMENTATION BUDGET C). CO-OPERATIVE

				BUDO	GET (TAS'	000)	
TARGET:	STRATEGIES	ACTIVITIES	2016/17	2017/18	2018/19	2019/20	2020/202

1.	Agricultural Marketing Cooperative Societies increase from 3during by 2014/15 to 8 by 2020/2021	Involving different stakeholders in forming Coopertive Society.	Conduct mobilization meetings in 16 wards To Sensitize/educate on participatory cooperatives in cooperative societies	5,575	5,575 3,000	5,575 3,000	5,575 3,000	5,575 3,000
2.	SACCOS increased from	Involve the cooperative	Conduct for mobilization meetings at 16 wards	0	3,750	3,750	3,750	3,750
	5 during by 2014/15 to 12 by the year 2020/2021. by the year 2020/2021. cooperative education	To facilitate the registration of 7 SACCOS	0	1,870	1,870	1,870	1.870	
3.	Audited cooperatives for	Involve stakeholders (eg	To conduct periodic audit in cooperative societies.	2,500	2,500	2,500	2,500	2,500
	the purpose of safeguarding shareholders'	COASCO) in auditing cooperatives	To facilitate the purchase of computer set	600	600	600	600	600
	interests increased from 7 during 2014/15 to 24	Have better systems of running the inspection and Auditing.	To facilitate training to cooperative officers and cooperative leaders and management.	0	4,040	4,040	4,040	4,040
	by the year 2020/2021		To facilitate the purchase of oil and stationeries	850	850	850	850	850
4.	Co-operative economic	Involve stakeholders	To conduct meetings at 16 wards for mobilization.	0	0	2,000	2,000	2,000
	groups with		To facilitate the purchase of oil.	0	2,650	2,650	2,650	2,650

	business skills from '0' to 2 by the 2020/2021		To identify and facilitate the registration of 2 economi group.	0	1,625	1,625	1,625	1,625
			Facilitate the purchase of oil and stetionaries.	2,350	2,350	2,350	2,350	2,350
			To mobilize communities to form coopertives	3,500	3,500	3,500	3,500	3,500
			To conduct meeting with stakeholders.	0	0	2000	2000	2000
5.	Department's staff with upgraded	Involve stakeholders in capacitating cooperative staff	To train 2 cooperative officers by by year 2020/2021	0	0	25,000	25,000	25,000
	cooperative knowledge increased from 0 during 2014/15 to 5 the year 2020/2021.	e with Public Service managementfor recruitment permit	To facilitate the availability of budget.	0	0	1500	1500	1500
6.	Co-operative leaders trained in management	Mobilising leaders of cooperative to attend training.	To conduct seminar for training of leaders (cooperative leadership)	2,164	2,164	2,164	2,164	2,164
	and business skills increased from 73 co- operatives in during2014/15 to 600 by year 2020/2021	Involve stakeholders in provion of training.	To conduct training to managers and secretaries of the 24 coo-operative societies	2,154	2,154	2,154	2,154	2,154
7.	Community	Involve different	Conduct for mobilization	0	0	3,300	3,300	3,300

	by the year 2020/2021							
9.	HIV-infection among extension staff and stakeholders (farmers) reduced from 6% during 2014/15 to 0 %	Involve different stakeholders in educating staff and farmers on ways to prevet HIV/AIDS infection	To conduct meetings for mobilization of members at 24 co-operative societies	0	2,112	2,112	2,112	2,112
	1 to 2 by the year 2020/2021	Sensitizing communities on the establishco-ooperative economic groups.	To conduct a meeting with stakeholders.	0	0	2,000	2,000	2,000
	operative societies increased from	meeting with stakeholders.	mobilization at 16 wards. To mobilize communities to fom cooperatives.	0	4,375	3,375	3,375	3,375
8.	bank increased from 0 in by 2014/15 to 1 by the year 2020/021.	To conduct	To conduct meetings for	0	0	3,300	3,300	3,300
	owned cooperative	stakeholders.	meetings at 16 wards					

COST BENEFIT ANALYSIS C).CO-OPERATIVE

	TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SH	IS '000')	SOURCE	ADDITION
			(OUTCOMES)		Target Type	Amount		AL BENEFITS
1.	Co-operative societies increase	Strengthenin g production	By year 2020/2021	5 years	Recurrent	34,300	Council own source	Neither reduction in
	from 8 during by 2014/15 to 25 by 2020/2021	capital and marketing	cooperative societies will be increased by 5 more		Development	-	-	time nor units can have additional benefits
2.	SACCOS increased from 5 during by	Strengthenin g production	By year 2020/2021	5 years	Recurrent	22,480	Dev. partmers	
	2014/15 to 12 by the year 2020/2021.	capital and marketing	SACCOs will be increased by 13 new		Development	-	-	
3.	Audited cooperatives for the	Safeguarding shareholders'	By year 2020/2021	5 years	Recurrent	19,750	Council own source	Neither reduction in
	purpose of safeguarding shareholders' interests increased from 7 during 2014/15 to 20 by the year 2020/2021	interests in cooperatives	cooperative auditing will be carried by 99%		Development	-	_	time nor units can have additional benefits
4.	Co-operative economic groups	Income generation	By year 2020/2021	5 years	Recurrent	40,250	Council own source	Neither reduction in
	with business skills from '0' to 2 by the 2020/2021	and poverty reduction	new 20 cooperative economic groups will be established and		Development	-	-	time nor units can have additional benefits

		registered					
5. Cooperative staff with upgraded	Improve cooperative	By year 2020/2021	5 years	Recurrent	79,500	Council own source	As above
knowledge increased from 0 during 2014/15 to 5 by 2020/2021.	performance coop staff unde upgr	three cooperative staff will have undergone upgraded courses		Development	-	-	
6. Co-operative leaders trained in management	Improve cooperative	By year 2020/2021 cooperative leaders trained in management and business skills will be increased by 145	5 years	Recurrent	21,590	Council own source	Neither reduction in time nor units can have additional benefits
and business skills increased from 73 cooperatives in during 2014/15 to 600 by year 2020/2021	d business skills creased from 73 co- eratives in ring2014/15 to 600 year 2020/2021 societies' performance ii a			Development	-	-	
7. Community owned Bank increased from 0 in during2014/15 to 1 by year 2020/2021	Improve cooperative societies' performance	By year 2020/2021 cooperative societies will be owning their internal capital	5 years	Recurrent	9,900	Council own source	
8. Other cooperative societies increased from 0 during 2014/15 to 2 by year 2020/2021	Improve cooperative societies performance.			Recurrent	33,400 -	A s above	Neither reduction in time nor units can have additional benefits

9.HIV- infection among	Improvee	By year	5 years	Recurrent	8,448	Council own	As above
extension staff and	department	2020/2021 the				source	
stakeholders reduced	performance	permance will					
from 6% to 0%.		improve.					

SECTOR: 1 LIVESTOCK AND FISHERIES

KEY RESULT AREA: Production and Service delivery improved

TARGET:

22. Range land improved through increasing number of ranches, charco dams in the pastures from 1 in 2017/18 to 14 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
Involve livestock stakeholders in the establishment of ranches and construction of charco dams.	To conduct Participatory planning meetings	1	60 months	15,000	DLFDO
Mobilize the communities in maintaining the charcoal dams, pasture and infrastructures.	To conduct community mobilization meetings	2	60 months	20,000	DLFDO

23. Farmers' field schools increased from 5 to 56 by 2020/21. Priority Level-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
Mobilise/involve	To conduct Participatory planning meetings	1	60 months	60,000	DLFDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
livestock keepers to	To procure basic inputs for livestock.	2	60 months	186,600	DLFDO
establish farmers field schools	To conduct meetings for community mobilization	1	36 months	46,000	DLFDO
	Carry monitoring & supervison	1	60 months	34,800	DLFDO

24. Area under ranch farming increased from 3,400 Ha to 44,000 Ha by the year 2021. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)"000"	Responsib le Person
Involving stakeholders on improving infrastructures	To conduct Participatory planning meetings	1	60 months	67,000	DLFDO
for rangeland development.	Carry monitoring & supervison	2	60 months	30,000	DLFDO
Mobilise of farmers to contribute labour towards improving range land	To conduct community mobilization meetings	1	36 months	30,000	DLFDO

25. Centers for inspection of cattle increased and maintained from 1 to 2 by 2021. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)"000"	Responsib le Person
Involve stakeholders on	Participatory planning meeting	1	60 months	27,000	DLFDO
construction	Enabling/facilitating costs	1	36 months	7,000	DLFDO
	To carry monitoring & supervison	2	60 months	10,000	DLFDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)"000"	Responsib le Person
Mobilize communities to contribute on construction.	To conduct community mobilization meetings	1	36 months	10,000	DLFDO
Imparting knowledge to the communities on the relevance of the centres	To conduct Farmers training	2	60months	10,000	DLFDO

26. Commercial ranch established from 0, currently to 1 by the year 2021 *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)"000"	
Involve different stakeholders on	To conduct Participatory planning meetings	1	60 months	45,000	DLFDO
introducing new commercial ranches.	Procurement of basic tools and equipments	2	60 months	15,000	DLFDO
	Construction of cattle troughs	1	36 months	163,000	DLFDO
	Monitoring and evaluiation	1	60 months	35,000	DLFDO
Mobilise communities on introducing new commercial ranches.	To conduct Participatory planning meetings	2	60 months	12,000	DLFDO

27. Milk production increased from 12,000,000 liters to 23,000,000 liters annually by 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)"000"	Responsib le Person
Involve stakeholders in the modern livestock	To conduct Participatory planning meetings	1	60 months	15,200	DLFDO
rearing, artificial	Purchase of 300 Heifers	2	60 months	700,000	DLFDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)"000"	Responsib le Person
insemination and	Purchase of 40 bulls	1	36 months	150,000	DLFDO
improved bulls.	Introduction of artificial insemination	1	60 months	35,000	DLFDO
	Carry monitoring & supervison	2	60 months	24,000	DLFDO
Mobilizing livestock keepers on the cost sharing.	To conduct community mobilization meetings	1	36 months	30,000	DLFDO
Establishment of milk collection and cooling centers	To construct milk collection centers	2	36 months	187,000	DLFDO

28. Livestock farmers received food processing, preservation and proper animal products utilization training, increased from 400 in 2014 to 20,000 farmers by 2021. *Priority Level*-3

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.) "000"	
Involving stakeholders on	To conduct Participatory planning	1	60 months	53,250	DLFDO
costs sharing	meetings				
	Farmers training and equipments	2	60 months	30,000	DLFDO
	Carry monitoring & supervison	1	36 months	15,000	DLFDO
Mobilizing communities on cost sharing for running training and other activities.	To conduct community mobilization meetings	1	60 months	15,000	DLFDO
Forming livestock keepers groups	Formation of Livestocks keepers groups	2	36months	40,000	DLFDO

29. Established Artificial Insemination Centres increased from current 1 to 2 by 2021. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
Involve stakeholders on the establishment and	To conduct Participatory planning meetings	1	60 months	48,000	DLFDO
education.	Farmers training and equipments	2	60 months	78,600	DLFDO
	Maintenance of Artificial Insemination centres	1	36 months	40,000	DLFDO
	Carry monitoring & supervison	1	60 months	15,000	DLFDO
Mobilize communities to contribute their labour force.	To conduct community mobilization meetings	2	60 months	20,000	DLFDO
Involvement of the Ministry of Livestock and Fisheries Development on the selection of the best progeny		2	60 months	40,000	DLFDO

30. Tick borne diseases decreased through construction of dips for dipping from 7 dips in by 2017/18 to 15 dips by the year 2021.. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
Involve different stakeholders in	To conduct Participatory planning meetings	1	60 months	30,000	DLFDO
construction/rehabilitation	Rehabilitation of 8 Dips	2	60 months	240,000	DLFDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.) "000"	
and running of dips.	To construct 6 new Dips	1	36 months	180,000	DLFDO
	Carry monitoring & supervison	1	60 months	47,250	DLFDO
Mobilize livestock keepers to send their stocks for dipping.	To conduct community mobilization meetings	2	60 months	14,000	DLFDO

31. Viral disease outbreak controlled through increased vaccination coverage from 5% during by 2017/18 to 85% of the stock by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve different stakeholders on cost	To conduct Participatory planning meetings	1	60 months	23,000	DLFDO
sharing	To provide CBPP Vaccination	2	60 months	75,000	DLFDO
	To provide Anti Rabbies Vaccination	1	36 months	60,000	DLFDO
	To provide vaccination for New castle disease	1	60 months	30,000	DLFDO
	Procurement of tools, equipments and Vaccines	2	60 months	20,000	DLFDO
	Construction of Crushers	1	36 months	62,000	DLFDO
	Carry monitoring & supervison	1	60 months	20,000	DLFDO
Mobilize of communities to vaccinate their livestock	To conduct community mobilization meetings	2	60 months	10,000	DLFDO

^{32.} Sleeping sickness infection to human being and cattle controlled villages increased from 0 villages to 30 by the by year 2021.. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
Involving various stakeholders on cost	To conduct Participatory planning meetings	1	60 months	30,000	DLFDO
sharing for the	Purchase of equipments and drugs	2	60 months	85,000	DLFDO
tools/equipment; medicines and education.	Carry monitoring & supervison	1	36 months	30,000	DLFDO
Involving various stakeholders on cost sharing for the tools/equipment; medicines and education.	To conduct community mobilization meetings	1	60 months	30,000	DLFDO

33. Extension staff received refresher courses increased from 0 to 20 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.) "000"	le Person
Involve different	To conduct a refresher course for 13 extension staff	1	60 months	50,000	DLFDO
stakeholders in facilitating Extension staff training.	To carry study tour for 13 extensions on training	2	60 months	45,000	DLFDO
	To facilitate practically training for 13 extensionists	1	36 months	10,000	DLFDO

34. The extension staff /livestock keepers ratio decreased from 1:3,846 to 1:581 by the year 2021. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000"	Responsib le Person
Liarise with Public	To meet recruitment advertising costs	1	60 months	15,000	DLFDO
Service Management for	To pay salaries for newly recruited	2	60 months	496,000	DLFDO

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.) "000"	
new employments	employees				

35. Qualified livestock staff increased from 13 to 56 of different levels by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.) "000"	
Involving different stakeholders to assist on costs of the courses.	To conduct Participatory planning meetings	1	60 months	24,000	DLFDO
	To offer In-service training to livestock and fisheries staff	2	60 months	20,400	DLFDO

36. Extension workers houses increased from 2 to 5 by the year 2021. *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) "000'	Responsib le Person
Involving different	Community mobilization meetings	1	60 months	36,000	DLFDO
stakeholders to assist on	Advertisements costs	2	60 months	15,000	DLFDO
costs of the construction.	Cost of construction	1	36 months	125,000	DLFDO

37. Markets centres increased from 7 during by 2017/18 to 12 by the year 2021. *Priority Level*-3

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.) "000"	
Involve different stakeholders in the construction and running of markets	To conduct Participatory planning meetings	1	60 months	32,000	DLFDO
	Construction of livestock markets	2	60 months	320,000	DLFDO
	Carry monitoring & supervison	1	36 months	12,000	DLFDO
	Construction of market centres fence	2	60 months	360,000	DLFDO

38. Slaughterhouse increased from 0 during by 2017/18 to 6 by the year 2021.. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)"000"	Responsib le Person
Involve different stakeholders in the	To conduct Participatory planning meetings	1	60 months	23,000	DLFDO
construction and running	Construction of Slaughter slabs	2	60 months	156,000	DLFDO
of slaughter houses	Carry monitoring & supervison	1	36 months	26,000	DLFDO
Mobilise farmers/cattle keepers to contribute their labour force.	To conduct community mobilization meetings	1	60 months	25,000	DLFDO

39. Villages under participatory planning for proper land use increased from 19 villages to 30 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.) "000'	
Involve stakeholders on participatory planning.	To conduct Participatory planning meetings	1	60 months	32,000	DLFDO
	To carry range land survey	2	60 months	45,000	DLFDO
Mobilize communities on the contribution of labour Force.	To conduct community mobilization meetings	1	36 months	16,000	DLFDO

40. HIV-infection among extension staff and stakeholders (farmers) reduced to zero percent by the year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) " 000"	Responsib le Person
Involving stakeholders	To conduct Participatory planning	1	60 months	30,000	DLFDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.) " 000"	Responsib le Person
	meetings To conduct seminar on prevention of HIV/AIDS	2	60 months	50,000	DLFDO
Mobilise of communities.	To conduct community mobilization meetings	1	36 months	25,000	DLFDO

41. Environment conservation strengthened improved through reduced community dependency on fuel wood from 90% during by 2017/18 to 70% by 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
Involving stakeholders on cost sharing for the	To conduct Participatory planning meetings	1	eks) 60 months	(Tshs.) 35,000	DLFDO
training and tools/equipments	To carry education meeting to community on energy serve stoves and use of Bio gas	2	60 months	30,000	DLFDO
	Purchase of basic tools & equips	1	36 months	20,000	DLFDO
	Carry monitoring & supervison	1	60 months	20,000	DLFDO
Community mobilise on the construction of biogas systems	To conduct community mobilization meetings	2	60 months	30,000	DLFDO

IMPLEMENTATION TIME FRAME

SECTOR 2 LIVESTOCK AND FISHERIES

				I	MPLEM	[ENTAT]	ION TIM	IE FRAI	ME		
TARG	ET.	20	17/8	20	18/9	201	9/20	202	20/21	202	21/22
IARG	E1:	Jul- Dec	Jan- Jun								
1. Farmers' field schools 56 by 2020/21.	Farmers' field schools increased from 5 to 56 by 2020/21.										
2. Range land improved number of ranches, ch pastures from 1 in 201 year 2021.	arco dams in the										
3. Milk production increased from 12,000,000 liters to 23,000,000 liters annually by 2021.											
4. Area under ranch farm 3,400 Ha to 44,000 Ha	_										
5. Centers for inspection and maintained from 1											
6. Livestock farmers rece preservation and proper utilization training, inc 2014 to 20,000 farmers	r animal products creased from 400 in										
7. Established Artificial Insemination Centres increased from current 1 to 2 by 2021											
8. Commercial ranch established from 0, currently to 1 by the year 2021											

9. Extension staff received refresher courses						
increased from 0 to 20 by the year 2021.						
10. The extension staff /livestock keepers ratio						
decreased from 1:3,846 to 1:581 by the year 2021						
11. Qualified livestock staff increased from 13						
to 56 of different levels by the year 2021						
12. Tick borne diseases decreased through construction of dips for dipping from 7 dips		ì				
in by 2017/18 to 15 dips by the by year						
2021.						
13. Viral disease outbreak controlled through increased vaccination coverage from 5%			<u> </u>	<u> </u>		
during by 2017/18 to 85% of the stock by						
the by year 2021.						
14. Sleeping sickness infection to human being and cattle controlled villages increased from						
2 villages to 30 by the by year 2021.						
15. Sleeping sickness infection to human being						
and cattle controlled villages increased from 2 villages to 30 by the by year 2021.						
16. Markets centres increased from 7 during by						
2017/18 to 30 by by year 2021.						
17. Slaughterhouse increased from 0 to 16						
during by 2017/18 to 6 by the year 2021.						

18. Villages under participatory planning for proper land use increased from 10 villages					
to 126 by the by year 2021.					
19. HIV-infection among extension staff and					
stakeholders (farmers) reduced to zero percent by the year 2021					
20. Environment conservation strengthened					
improved through reduced community dependency on fuel wood from 90% during					
by 2017/18 to 70% by 2021.					_

IMPLEMENTATION BUDGET

SECTOR 3: LIVESTOCK AND FISHERIES

,	TARGET:	STRATEGIES	ACTIVITIES		BUD	GET (TAS'0	00)	
	IAKGE1:	SINATEGIES	ACTIVITIES	2 017/18	2018/19	2019/20	2020/21	2012/22
	Range land improved	Involve livestock	To conduct Participatory planning meetings	3,000	3,000	3,000	3,000	3,000
	through increasing number of ranches, charco dams in the pastures from 1 in 2017/18 to 14 by the by year 2021	stakeholders in the establishment of ranches and construction of charco dams.	To conduct community mobilization meetings	4,000	4,000	4,000	4,000	4,000
	Farmers' field schools	Mobilise/involve livestock keepers to	To conduct Participatory planning meetings	30,000	30,000	-	-	-
	increased	establish farmers field	To procure basic inputs for	86,000	25,000	25,000	25,000	25,000

	from 5 to 56	schools	livestock.					
	by 2020/21		To conduct meetings for community mobilization	26,000	5,000	5,000	5,000	5,000
			Carry monitoring & supervison	14,000	5,000	5,000	5,000	5,000
3.	Area under ranch farming	Involving stakeholders on	To conduct Participatory planning meetings	20,000	20,000	20,000	7,000	-
	increased from 3,400 Ha to 44,000 Ha by the year 2021	improving infrastructures for rangeland development.	Carry monitoring & supervison	10,000	5,000	5,000	5,000	5,000
		Mobilise of farmers to contribute labour towards improving range land	To conduct Participatory planning meetings	10,000	5,000	5,000	5,000	5,000
4.	Centers for inspection of	Involve stakeholders on construction	To conduct Participatory planning meetings	7,000	7,000	-	-	-
	cattle increased and	Mobilize communities to	Procurement of basic tools and equipments	4,000	4,000	4,000	4,000	4,000
	maintained from 1 to 2 by	contribute on construction.	Construction of cattle troughs	4,000	4,000	4,000	4,000	4,000
	2021		Monitoring and evaluiation	4,000	1,500	1,500	1,500	1,500
5.	Commercial ranch	Involve different stakeholders on	To conduct Participatory planning meetings	10,000	10,000	10,000	10,000	5,000
	established from 0,	introducing new commercial	Procurement of basic tools and equipments	15,000	-	-	-	-
	currently to 1 by the year	ranches.	Construction of cattle troughs	100,000	60,000	3,000	-	-
	2021		Monitoring and evaluiation	7,000	10,000	8,000	5,000	5,000
		Mobilise	To conduct Participatory	4,000	2,000	2,000	2,000	2,000

		communities on introducing new commercial ranches.	planning meetings					
6.	Milk production	Involve stakeholders in the modern	To conduct Participatory planning meetings	5,000	5,000	5,000	200	-
	increased	livestock rearing,	Purchase of 100 Heifers	140,000	140,000	140,000	140,000	140,000
	from	artificial	Purchase of 40 bulls	30,000	30,000	30,000	30,000	30,000
	12,000,000 liters to 23,000,000	improved bulls.	Introduction of artificial insemination	7,000	7,000	7,000	7,000	7,000
	liters annually by 2021		Carry monitoring & supervison	6,000	5,000	5,000	4,000	4,000
	J		To conduct community mobilization meetings	8,000	4,000	4,000	4,000	10,000
			To construct milk collection centers	87,000	40,000	30,000	30,000	-
7.	Livestock farmers	Involving stakeholders on	To conduct Participatory planning meetings	20,250	10,000	10,000	5,000	5,000
	received food processing,	d costs sharing	Farmers training and equipments	6,000	6,000	6,000	6,000	6,000
	preservation and proper		Carry monitoring & supervison	3,000	3,000	3,000	3,000	3,000
	animal products utilization		To conduct community mobilization meetings	3,000	3,000	3,000	3,000	3,000
	training, increased from		Formation of Livestocks keepers groups	2,000	2,000	2,000	2,000	2,000
	400 in 2014 to 20,000 farmers by 2021	Mobilizing communities on cost sharing for running training and other activities.	To conduct Participatory planning meetings	6,000	6,000	6,000	6,000	6,000

8.	Established Artificial	Involve stakeholders on the establishment	To conduct Participatory planning meetings	10,800	10,000	10,000	5,000	5,000
	Insemination Centres	and education.	Farmers training and equipments	30,000	10, 000	15,000	15,000	8,000
	increased from current 1 to 2 by 2021		Construction of Artificial Insemination centres	8,000	8,000	8,000	8,000	8,000
	to 2 by 2021	Mobilize communities to contribute their labour force.	Carry monitoring & supervison	15,000	15,000	15,000	15,000	15,000
9.	Tick borne diseases	Involve different stakeholders in	To conduct Participatory planning meetings	8,000	6,000	6,000	5,000	5,000
	decreased	construction/rehabili	Rehabilitation of 8 Dips	48,000	48,000	48,000	48,000	48,000
	through	tation and running of	To construct 6 new Dips	30,000	30,000	30,000	30,000	30,000
	construction of dips for dipping from	dips.	Carry monitoring & supervison	10,000	15,000	8,000	8,000	6,250
	7 dips in by 2017/18 to 15 dips by the by year 2021	Mobilize livestock keepers to send their stocks for dipping.	To conduct community mobilization meetings	2,800	2,800	2,800	2,800	2,800
10.	Viral disease outbreak	Involve different stakeholders on cost	To conduct Participatory planning meetings	20,000	10,000	10,000	10,000	3,000
	controlled through	sharing	To provide CBPP Vaccination	15,000	15,000	15,000	15,000	15,000
	increased vaccination		To provide Anti Rabbies Vaccination	12,000	12,000	12,000	12,000	12,000
	coverage from 5% during by		To provide vaccination for New castle disease	6,000	6,000	6,000	6,000	6,000

2017/18 to 85% of the		Procurement of tools, equipments and Vaccines	20,000	-	-	-	-
stock by the year 2021	Mobilize of communities to vaccinate their livestock	Construction of Crushers	12,400	12,400	12,400	12,400	12,400
11. Sleeping sickness	Involving various stakeholders on cost	To conduct Participatory planning meetings	18,000	18,000	18,000	18,000	18,000
infection to human being and cattle controlled villages increased from 2 villages to 30 by the year 2021	sharing for the tools/equipment; medicines and education.	Purchase of equipments and drugs	34,000	8,500	8,500	17,000	17,000
12. Extension staff received	Involve different	To conduct a refresher course for 13 extension staff	10,000	10,000	10,000	10,000	10,000
refresher courses	stakeholders in facilitating	To carry study tour for 13 extensions on training	9,000	9,000	9,000	9,000	9,000
increased from 0 to 20 by the year 2021	0 to 20 training.	To facilitate practically training for 13 extensionists	2,000	2,000	2,000	2,000	2,000
13. The extension staff	Liarise with Public Service	To meet recruitment advertising costs	9,000	9,000	9,000	9,000	9,000
/livestock keepers ratio decreased from 1:3,846 to	Management for new employments	To pay salaries for newly recruited employees	190,000	100,000	100,000	56,00	50,000

1:581 by the year 2021							
14. Qualified livestock	To conduct Participatory	To conduct Participatory planning meetings	5,000	5,000	8,000	3,000	3,000
staff increased from 13 to 56 of different levels by the year 2021	planning meetings	To offer In service training to livestock and fisheries staff	5,000	4,000	3,000	5,800	2,200
15. Extension workers	Involving different stakeholders to assist	Community mobilization meetings	7,200	7,200	7,200	7,200	7,200
houses	on costs of the	Advertisements costs	3,000	3,000	4,000	5,000	-
increased from 2 to 5 by the year 2021	courses.	Cost of construction	30,000	30,000	30,000	35,000	-
16. Markets centres	0	To conduct Participatory planning meetings	6,000	6,000	6,000	6,000	8,000
increased from 7 during		Construction of livestock markets	64,000	64,000	64,000	64,000	64,000
by 2017/18 to 30 by the year		Construction of Market fence	72,000	72,000	72,000	72,000	72,000
2021		Carry monitoring & supervison	2,000	2,000	2,000	2,000	4,000
17. Slaughterhous e increased	Involve different stakeholders in the construction and running of slaughter houses	To conduct Participatory planning meetings	4,600	4,600	4,600	4,600	4,600
from 0 during by 2017/18 to		Construction of Slaughter slabs	31,200	31,200	31,200	31,200	31,200
25 by the year 2021		Carry monitoring & supervison	5,200	5,200	5,200	5,200	5,200
	Mobilise farmers/cattle keepers to contribute	To conduct community mobilization meetings	5,000	5,000	5,000	5,000	5,000

	their labour force						
18. Villages under	Involve stakeholders on participatory	To conduct Participatory planning meetings	6,400	6,400	6,400	6,4000	6,4000
participatory planning for	planning.	To carry range land survey	41,600	20,800	20,800	20,800	20,800
proper land use increased from 10 villages to 126 by the year 2021	Mobilize communities on the contribution of labour Force.	To conduct community mobilization meetings	3,200	3,200	3,200	3,200	3,200
19. HIV-infection among	Involving stakeholders	To conduct Participatory planning meetings	6,000	6,000	6,000	6,000	6,000
extension staff and		To conduct seminar on 10,000 prevention of HIV/AIDS		10,000	10,000	10,000	10,000
stakeholders (farmers) reduced to zero percent by the year 2021	Involving stakeholders	To conduct community mobilization meetings	5,000	5,000	5,000	5,000	5,000
20. Environment conservation	Involving stakeholders on cost	To conduct Participatory planning meetings	7,000	7,000	7,000	7,000	7,000
strengthened improved through reduced	training and tools/equipments	To carry education meeting to community on energy serve stoves and use of Bio gas	6,000	6,000	6,000	6,000	6,000
community dependency		Purchase of basic tools & equips	4,000	4,000	4,000	4,000	4,000
on fuel wood from 90% during by		Carry monitoring & supervison	4,000	4,000	4,000	4,000	4,000
2017/18 to	Community	To conduct community	6,000	6,000	6,000	6,000	6,000

21.	systems TOTAL		1,540,650	1,125,800	1,030,800	1,020,900	923,350
70% by 2021.	construction of biogas	moonization meetings					
70% by 2021.	mobilise on the	mobilization meetings					

COST BENEFIT ANALYSIS SECTOR 3: LIVESTOCK AND FISHERIES

	TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (TSHS '000')		SOURCE	ADDITIONAL
			(OUTCOMES)		Target Type	Amount		BENEFITS
1.	Range land increased from 1 to 14 by the by year 2021	Improve livestock production	By the year 2021/22 total of 14 ranches will be established	5 years	Development	15,000 20,000	Dev. Partners Govt. Grants	Neither reduction in time nor units can have additional benefits
2.	Farmers' field schools increased from 5 to 58 by the year 2021	As above	By the year 2021 Farmers' field schools will be increased by 58	5 years	Development Recurrent	186,000 140,800	Own source Govt. Grants	As above
3.		As above	By the year 2021 area under range land will be increased from 3,400Ha to 44,000Ha	5 years	Development	127,000	Own source	As above
4.	Centers for inspection of	As above	By the year 2021 centers for	5 years	Recurrent	20,000	Govt. Grants	As above
	cattle increased and maintained from 1 to 2 by 2021		inspection of cattle increased from 1 to 2		Development	44,000	Own source	As above

5.	Commercial ranch established from 0, to 1 by the year 2021	Improve livestock production	By the year 2021 commercial ranch will be increased from 0 - 1	5 years	Recurrent Development	92,000	Own sourece Dev. Partners	As above As above
6.	Milk production increased from 12,000,000 liters to 23,000,000 liters annually by the year 2021.	Increase farmers & livestock keepers incomes Milk production level	By the year 2021 milk production will be increased by 12 million litres	5 years	Recurrent Development	69,000	Own source Dev. Partners	As above As above
7.	Livestock farmers received food processing, preservation and proper animal products utilization training, increased from 400 in 2014 to 20,000 farmers by 2021	Increase livestock keepers incomes	By the year 2021 livestock keepers received food processing training will be increased by 20,000 livestock keepers	5 years	Recurrent Development	123,000	Own source Dev. Partners	As above As above
8.	Established Artificial Insemination Centres increased from current 1 to 2 by 2021	Improve livestock breeds	By the year 2021 artificial insemination centers re increased from 1 to 2	5 years	Recurrent Development	123,000	Own source Dev. Partners	As above As above

9.	Tick borne diseases decreased through construction of dips for dipping from 7 dips in 2007 to 15 dips by 2021.	Improve agricultural & livestock k production	By the year 2021 livestock deaths will be reduced by 15%	5 years	Recurrent Development	44,000 47,250 420,000	Own source Govt. Grants Dev. Pzrtners	As above As above
10.	Viral disease out break controlled through increased	Improve agricultural & livestock	By the year 2021 viral disease vaccination will	5 years	Recurrent	62,000	Own source	As above
	vaccination coverage from 5% during by 2017/18 to 85% of the stock by the year 2021.		Development	238,000	Govt. Grants	As above		
11.	1. Sleeping sickness Improve infection to livestock By the year 2021there will	5 years	Recurrent	30,000 60,000	Own source Dev. Partners	As above		
	human being controlled increased from 0 villages to 30 by the year 2021	production	be no sleeping sickness cases in 10 villages		Development	85,000	Govt. Grants	As above
12.	Extension staffs undergone refresher courses increased	Improve livestock production	By the year 2021 there will be 13 extension staff	5 years	Recurrent	105,000	Dev. Partners	As above
	from 0 to 13 by the year 2021.	F-1 # 33133	with the best knowledge about livestock production					As above

13. The extension staff /livestock keepers ratio decreased from 1:3,846 to 1:581 by the year 2021	Improve livestock production	By the year 2012 there will be an improved livestock extension services	5 years	Recurrent	211,000 300,000	Dev. Partners Govt. Grants	As above
14. Qualified livestock staff increased from 13 to 56 of different levels by 2021	Improve livestock production	By the year 2021 agriculture & livestock staff will be increased by 24	5 years	Recurrent	44,000	Own source	As above
15. Extension workers houses increased from 6 to 29 by the year 2021.	Improve performance efficiency	By the year 2021 extension staff houses will be increased by 23	5 years	Development Recurrent	140,000 36,000	Govt. Grants Own source	As above
16. Markets centres increased from 7 during by 2017/18 to 30 by the year 2021	Increase income to livestock keepers	By the year 2021 market centers will be increased	5 years	Development Recurrent	380,000 300,000 44,000	Govt. Grants Gvt. Partners Own source	As above
17. Slaughterhouse increased from 0 during by 2017/18 to 25 by the year 2021	Improve meat products	By the year 2021 livestock meat will be improved	5 years	Development Recurrent	56,000 100,000 74,000	Govt. Grants Govt. Partners Own source	As above
18. Villages under participatory	Improve land use	By the year 2021 a landuse plans	5 years	Recurrent	38,000	Own source	As above

planning for proper land use increased from 10 villages to 126 by the year 2021		will be completed in 116 villages		Development	45,000	Govt. Partners	As above
19. HIV-infection among extension staff and stakeholders (farmers) reduced to zero percent by the year 2021	Reduce new HIV/AIDS infections	By 2020/21HIV/AI DS infections will be reduced by 50%	5 years	Recurrent	55,000 50,000	Govt. Grants Govt. Partners	As above
20. Environment conservation improved through reduced community dependency on fuel wood from 90%	Environment conservation improved	By the year 2021use of fuel woods will be reduced by 10%	5 years	Development Recurrent	50,000 85,000	Govt. Grants Own source	As above As above
in 2017/18 to 80% by 2021							

SECTOR 3: TRADE AND INDUSTRY

KEY RESULT AREA:

Production and Service delivery improved

TARGET:

1. Licensed business increased from 86 by 2014/15 to 1,300 by th year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W	•	
)	eeks)	(Tshs000.)	
Involve all	To carry quarterly visits in all 16 wards Kasekese,	1	60 months	34,000	ТО

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs000.)	Responsible Person
stakeholders engaged on business.	sibwesa, Majalila, Karema, Ikola, Mishamo divisions and others to issue and inspect trading licenses,				
Improve revenue collection	To collect hotel levies on guest houses	1	60 months	19,800	ТО
Mobilize of communities to invest in financial	To conduct training of 100 businessmen in each year	2	60 months	16,864	ТО
institutions, financial market and marketing of shares/capital.	To make maintenance of motor vehicle that will help to make inspection.	1	60 months	9,000	ТО
Improve records keeping.	To make sure every trader is recorded in the trade register.	2	weekly		ТО

KEY RESULT AREA: Infrastructures improved

TARGET:

1.Modern marketing centers in wards increased from 0 to 2 by the year 2021 *Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs.000)	Responsible Person
Involving communities at large. And private	To facilitate construction of a market building and other facilities.	1	60 months	125,000	ТО

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/W eeks)	Activity Budget (Tshs.000)	Responsible Person
sector.					
Mobilizing ward leader ship for encouraging community members to contribute their labour	To conduct meetings for mobilization on the contribution	2	60 months	2,820	ТО

2.Small-scale industries providing services to informal sector in the district increased from 10 to 25 by the year 2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/	Activity Budget (Tshs.	Responsible Person
			Weeks)	000)	
Involve stakeholders (Mobilize private sector)to establish industries	Construction of one small/medium industry (private sector)	1	60 months	250,000	DT

IMPLEMENTATION TIME FRAME SECTOR 3: TRADE AND INDUSTRY

TAR CHIE	IMPL!	EMEN]	ΓΑΤΙΟΙ	N TIM	E FRAI	ME				
TARGET:	2016/17		2017/18		2018/19		201	9/20	20	20/21
	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan	Jul	Jan-

Number of licensed business	Dec	Jun	Dec	Jun	Dec	Jun	Dec	- Jun	- De c	Jun
increased from 86 during by 2014/15 to 1,300 by the year 2021.										
2.Number of modern marketing centers in wards increased from 0 to 2 by year 2021										
3.Small-scale industries providing services to informal sector in the council increased from 10 to 25 by the year 2021.										
4.Staff deaths caused by HIV/AIDS related complications reduced from 5.9% in 2014/15 to 0% by year 2021										
5.Improve records keeping.										

IMPLEMENTATION BUDGET

SECTOR 4: TRADE AND INDUSTRY

	STRATEGIE		BUDGET (TAS'000)						
TARGET:	STRATEGIE	ACTIVITIES	2016/ 17	2017/18	2018/19	2019/20	2020/2021		
1. Licensed business increased	Involve all stakeholders engaged in	To visit Katuma, Karema, Ikola, Mishamo,kabungu,si	6,800	6,800	6,800	6,800	6,800		

	from 86 during by 2014/15 to 1,300 by the by year 2021	Mobilise of communities to invest in	bwesa kasekese ,Majalila divisions to issues and inspecting trading licenses To conduct training of 50 businessmen in each year	1,940	3,731	3,731	3,731	3,731
		financial institutions and marketing of shares/capital.	To make maintenance of motor vehicle so as to facilitate implementation of business inspection and training in the village.	0	0	4,500	0	4,500
2.	Modern marketing centers in	Involving communities at large.	To facilitate construction of a market building	0	0	25,000	25,000	0
	wards increased from 0 to 2 by the by year 2021	Mobilizing ward leaders to encourage community members to contribute their labour force.	To conduct meetings for mobilization on the contribution	564	564	564	564	564
3.	Small-scale industries providing services to informal sector increased	Involve stakeholders (Mobilise private sector)to establish industries	Construction of small/medium industry (private sector)	50,00	50,000	50,000	50,000	50,000

from 10 to 25 by by year 2021							
4. Staff deaths caused by HIV/AIDS related complications reduced from 5.9% in 2014/15 to 0% by the year 2021	Sensitizing communities on the epidemic (HIV/AIDS).	To visit various areas it's the district and conduct training To print and distribute leaflets advocating on prevention against HIV/AIDs	1,200	1,200	1,200	1,200	1,200
5.Improve records keeping.	To update trade register	To make sure all businessmen are recorded in the trade register.	0	0	0	0	0
		TOTAL	60,50 4	62,295	90,595	872,95 0	131,190

COST BENEFIT ANALYSIS

SECTOR 3: TRADE AND INDUSTRY

TARGET:	PURPOSE	BENEFITS	TIMIN	COSTS (SHS '000')		SOURCE
		(OUTCOMES)	G	Target	Amount	
				Type		
1. Licensed	Improve council	By year 2018/19	4 years	Recurrent	34,000	Council Own
business	communities'	trading licensed				Source
increased	employment in	will be increased				
from 86	business	by 1300				

	during by 2014/15 to 1,000 by 2021						
2.	Modern marketing centers in wards increased from 2 to by year 2021	Increase production through improved marketing	By year 2018/19 two new market centres will be established	5 years	Recurrent developme nt	54,564 70436	Council Own Source
3.	Small-scale industries providing services to informal sector increased from 10 to 25 by 2021.	Increase production through improved technology	By year 2018/19 twenty five new small scale industries will be established	5 years	Developm ent	250,000	-
4.	Staff deaths caused by HIV/AIDS related complications reduced from 5.9% in 2014/15 to 0% by 2021	Reduce new HIV/AIDS infections	By 2018/19 staff deaths due to HIV/AIDS related diseases will reduced to 0	5 years	Recurrent	1,200	Council Own Source

<u>5.5</u> <u>OBJECTIVE</u>-E: Environmental quality and management of natural resources for Sustainable development in the Council improved

SECTOR: 1 NATURAL RESOURCE

KEY RESULT AREA: Production and Service delivery improved

TARGET: 1 Production of "Honey and bee-wax" in the council increased from an average of 156.1 tons of wax during the year by 2014/015to 470 tons by year

2020/21*Priority Level*-2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
Mobilizing communities to engage an beekeeping.	 To conduct mobilisation meetings on beekeeping Facilitation of bee reserve establishment To conduct mobilization on beekeeping registration 	1	60 months	15,000	Ded/stakeh olders
Facilitate communities to use beekeeping resource sustainably	 To mobilise beekeepers to adopt the appropriate beekeeping technology To conduct sensitization meeting for bee reserve To conduct beekeeping resource assessment 	2	40 months	20,000	Ded/stakeh olders
Strengthening groups engaged in bee-keeping	To train 2200 bee keepers on modern bee keeping	1	60 months	70,000	DBO /stakehold er
	To carry monitoring and evaluation visits	2	30 months	4,320	Ded/stakeh olders
Researches and markets of products	To attend "in different festivals and exbihition	1	60 months	50,000	Ded/stakeh olders
from bee-keeping.	To advertise bee products (Advertise cost)	2	60 months	400	Ded/stakeh

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
					olders
Strengthening data collection & storage.	Training of 16 data collectors	1	36 months	5,000	Ded/stakeh olders
	To procure and register 1 4WD vehicle	1	60 months	150,000	Ded / stakeholde rs
	To construct 1 bee product processing center and installatiom of honey refine machine so that to enable beekeepers to get TFDA and TBS of the bee product	1	24 months	150,000	Ded / stakeholde rs
	Purchase of basic data collection tools and Equipments	2	60 months	200	Ded/stakeh olders
Involving various stakeholders in the provision of loans	To conduct 2 bee keepers meeting every year so that to discuss challenges and archievement	1	60 months	500	Ded/stakeh olders
	Purchase of training and meeting materials	1	60 months	1,000	Ded/stakeh olders
	Follow up and supervision	2	60 months	6,000	Ded/stakeh olders

1. Villages with participatory wildlife conservation plans increased from 0 during by 2014/015 to 12 by year 2020/21 *Priority Level*-2

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)000	
Involving communities on wild	To conduct public meetings to mobilize establishment of wild life corridor in 12	1	24 months	30.400	Ded/stakeh olders
animal's conservation	villages				

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
through establishment of wildlife corridor	Survey of 12 areas and designing drawings	2	60 months	15,000	Ded/stakeh olders
	Meetings to pass corridor at district, Region and Ministerial levels	1	36 months	5,000	Ded/stakeh olders
	Gazzetting 1 corridor in official gazette	1	24 months	6,500	Ded/stakeh olders
	To train & maintain corridor guards in 12 villages	2	60 months	52,000,	Ded/stakeh olders
Involve stakeholders to establish & maintaining supervision wildlife/wild animal'scorridor.	To conduct one wildlife stakeholders meetings every year	1	60 months	11,500	Ded/stakeh olders

KEY RESULT AREA: Finance management improved **TARGET**:

: Councils revenue from wildlife activities increased from Tshs. 192,000,000/= in the year by 2014/015 to Tshs. 250,000,000/= by the year 2020/21. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)000	
Strengthening	To support wildlife guarding in all villages	1	60 months	38,900	Ded/stakeh
guards and laws					olders
enforcement	To procure and register one 4WD pick up	2	40 months	300,000	Ded/stakeh
(supervision).				·	olders
	To procure basic tools and equipments	1	36 months	32,050	Ded/stakeh

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
					olders
Researching and strengthening	Promotion and Advertisement cost	1	60 months	11,800	Ded/stakeh olders
markets.	To attend "Saba saba" and "Nanenane" festivals	2	60 months	11,500	Ded/stakeh olders
Involve various stakeholders.	To conduct one stakeholders meeting every year	1	36 months	900	Ded/stakeh olders

1. Councils revenue from products of forests increased from Tshs. 320,000,000 in the year 2014/015 annually to Ths 500,000,000/= by the year 2020/21*Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)000	Responsib le Person
Strengthening the supervision on leave	To support 25 wildlife guards for annual leave	1	60 months	52,500	Ded/stakeh olders
enforcement to staff.	Purchase of basic tools and equipments	2	60 months	12,000	Ded/stakeh olders
Strengthening the issuing of licenses.	To conduct seminar on forest processing to 25 sustainable charcoal user	1	36 months	11,000	Ded/stakeh olders
	Purchase of license books	1	60 months	450	Ded/stakeh olders
Mobilization for participatory supervision on forests.	Conduct seminar on participatory supervision of council revenues in 5 villages	2	60 months	9,025	Ded/stakeh olders
	To train forest guards in 12 villages on forest protection	1	36 months	22,625	Ded/stakeh olders
	Purchase of basic data collection tools	2	60 months	500	Ded/stakeh olders

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)000	
	and Equipments				

KEY RESULT AREA: Environment Conserved

TARGET:

1. Open areas reduced through the increased area of plant trees from 40 hectors during by 2014/015 to 815 hectors by the 2020/21. <u>Priority Level-1</u>

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve communities on planting tree and	Conduct public mobilization meetings in 55 villages for in situ conservation	1	60 months	10,100	Ded/stakeh olders
forests conservations	Mobilisation, purchase and transportation of materials and equipments	2	60 months	38,700	Ded/stakeh olders
Strengthen guards and protect forests and	Maintenance of tree nurseries in all villages	1	36 months	5,000	Ded/stakeh olders
planted trees.	Preparation of fire breaks	1	60 months	5,000	Ded/stakeh olders
	Prepare 5 write ups and sale for support	2	60 months	1,250	Ded/stakeh olders
	Conduct one forest stakeholders meeting every year	1	60 months	1,500	Ded/stakeh olders

2. The rate for events of fire burning decreased at 65% by the year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Provide education to the community about conservation.	Conduct public mobilization meetings in 129 villages	1	60 months	69,075	Ded/stakeh olders
Mobilize communities to participate on removal of fire.	Conduct public mobilization meetings in 129 villages	2	60 months	15,725	Ded/stakeh olders
Involve other stakeholders.	Conduct one forest stakeholders meeting every year	1	36 months	1,500	Ded/stakeh olders
Strengthen guards (strengthen laws)	Prepare by laws to protect forest burning	1	60 months	200	Ded/stakeh olders

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)	
	Advert costs meeting	2	60 months	500	Ded/stakeh olders

KEY RESULT AREA: HIV/AIDS infection and affection reduced

TARGET:

3. Awareness about 5TIS and HIV/AIDS among 47 employees increased. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Conduct training and seminar	Prepare HIV/AIDS protection posters	1	60 months	7,550	Ded/stakeh olders
	To purchase and distribute Condoms	2	60 months	1,500	Ded/stakeh olders

IMPLEMENTATION TIME FRAME SECTOR 1: NATURAL RESOURCES

TARGET:			IMP	LEMEN	ΓΑΤΙΟ	N TIME	FRAM!	E		
		2 016/017		2017/018		2018/019		2019/20		0/21
TARGET:	Jul- Dec	Jan- Jun								
1. Production of "Honey and bee-wax" in the council increased from an average of 156.1 tons during the year by 2014/15 to 620 tons by the by year 2021										
2. Villages with participatory wildlife conservation plans increased from 0 during by 2014/15 to 12 by by year 2021										
3. Councils revenue from wildlife activities										

	increased from Tshs. 192,000,000/= in the year by 20014/015 to Tshs. 250,000,000/= by the by year 2021.					
4.	Councils revenue from products of forests increased from Tshs. 383,000/= during by 2014/15 to 120,000,000/= by the by year 2021					
5.	Open areas reduced through increased tree planting from 6,928 hectors during by 2014/015 to 8,015 hectors by the 2011/10.					
6.	The rate for events of fire burning decreased at 50% by by year 2021					
7.	Awareness about STI/HIV/AIDS among 47 employees increased.					

IMPLEMENTATION BUDGET

SECTOR 1: NATURAL RESOURCES

TARGET:		ACTIVITIES		BUD	GET (TAS	'000)	
TANGET:	STRATEGIES	ACTIVITIES	2 016/017	2017/018	2018/019	2019/020	2020/21
		Follow up and supervision	1480	1480	1480	1480	1480
1. Production of "Honey and beewax" in the	Mobilizing communities to engage a beekeeping.	To conduct mobilisation meetings on bee keeping	3,240	3,240	3,240	3,240	3,240
council increased	Strengthening groups engaged	To train 220 bee keepers on modern bee keeping	2,880	2,880	2,880	2,880	2,880
from an average of	in bee-keeping	To carry monitoring and evaluation visits	864	864	864	864	864
156.1 tons during the year by	Researches and strengthening	To attend "sabasaba trade fair" and "nanenane farmers day" festivals	15,00	0	0	0	0
year by	markets of	To advertise bee products (Advertise	400	0	0	0	0

2008/09 to 470tons by	products from bee-keeping.	cost)					
the by year	Strengthening	Training of 34 data collectors	1,000	0	0	0	0
2016	data collection	To procure and register 1 4WD vehicle	0	0	65,000	0	0
	Involving various stakeholders in the provision of	Purchase of basic data collection tools and Equipments	200	0	0	0	0
		To conduct 1 bee keepers meeting annually	500	0	0	0	0
		Purchase of training and meeting materials		0	0	0	0
	loans	Follow up and supervision	200	0	0	0	0
2. Villages with participator	Involving communities on wild animal's	To conduct public meetings to mobilize establishment of LIMA in 9 villages	1,540	0	0	0	0
y wildlife conservatio	conservation through establishment of wildlife	Survey of 5 areas and designing drawings	10,000	5,000	0	0	0
n plans increased		Meetings to pass corridor at district, Region and Ministerial levels	0	5,000	0	0	0
from 0 during by	management areas.	Gazzetting corridor official gazzette	0	2,500	0	0	0
2008/09 to 5 by year	arcas.	To train and maintain WMA guards in all 5 villages	0	12,500	5,000	0	0
2021	Involve different stakeholders on establishing and maintaining wildlife ares	To conduct one wildlife stakeholders meetings every year	300	300	300	300	300
Councils revenue from	Strengthening guards and laws	To support wildlife guarding in all villages	18,900	0	0	0	0
wildlife increased from	enforcement (supervision).	To procure and register one 4WD pick up	0	60,000	0	0	0

Tshs.		To procure basic tools and equipments	6,675	15,000	10,375	0	0
192,000,000/= in	Researching	Promotion and Advertisement cost	600	600	600	0	0
the year by 2020/2021 to Tshs.	and strengthening markets.	To attend "Saba saba" and "Nanenane" festivals	1,500	0	0	0	0
250,000,000/= by the by year 2021	Involving various stakeholders.	To conduct one stakeholders meeting every year	300	300	300	0	0
Councils revenue from	Strengthening the supervision	To support 25 wildlife guards for annual leave	52,500	0	0	0	0
products of forests increased from	on leave enforcement (Guards).	Purchase of basic tools and equipments	10,750	1,250	0	0	0
Tshs. 120,000,000/=	Strengthening the issuing of	To conduct seminar on fisheries licensing to 234 fishermen	1,000	0	0	0	0
by the by year 2021	licenses.	Purchase of license books	450	0	0	0	0
2021	Mobilization for participatory	Conduct seminar on supervision of council revenues in 5 villages	5,305	930	930	930	930
	supervision on forests.	To train forest guards in 5 villages on forest protection	0	1,250	1,250	63	62
	Strengthening	Training of 34 data collectors	2,500	2,500	2,500	2,500	0
	data collection & record keeping.	Purchase of basic data collection tools and Equipments	125	125	125	125	0
Open areas reduced through	Involve communities on	Conduct public mobilization meetings in 129 villages	2,525	2,525	2,525	2,525	
the increased area of plant trees from 628	planting & conserve trees/forests.	Mobilisation, purchase and transportation of materials and equipments	6,500	8,050	8,050	8,050	8,050
hectors during by 2014/015 to	Strengthen guards& protect	Maintenance of tree nurseries in all villages	1,000	1,000	1,000	1,000	1,000

815 hectors by the 2021	forests and planted trees.	Preparation of fire breaks	1,000	1,000	1,000	1,000	1,000
the 2021	Involve different	Prepare 5 write ups and sale for support	250	250	250	250	250
	stakeholders e.g. ADAP, AFRICARE to contribute on community initiatives.	Conduct one forest stakeholders meeting every year	300	300	300	300	300
The rate for events of fire burning decreased at	Provide education to the community on conservation.	Conduct public mobilization meetings in 129 villages	13,815	13,815	13,815	13,815	13,815
50% by the by year 2021	Mobilise communities to participate on putting off fire.	Conduct public mobilization meetings in 129 villages	3,145	3,145	3,145	3,145	3,145
	Involve other stakeholders.	Conduct one forest stakeholders meeting every year	300	300	300	300	300
	Strengthen guards (strengthen	Prepare by laws to protect forest burning	0	200	0	0	0
	laws)	Advert costs meeting	0	500	0	0	0
Awareness	Involve	Prepare HIV/AIDS protection posters	1,510	1,510	1,510	1,510	1,510
about 5TIS and HIV/AIDS among 47 employees increased.	different stakeholders in educating staff & other actors on preventing HIV/AIDS infection	To purchase and distribute Condoms	300	300	300	300	300
		TOTAL;	143,290	183,797	154,333	71,996	29,670

COST BENEFIT ANALYSIS SECTOR 1: NATURAL RESOURCES

	TARGET:	PURPOSE	BENEFITS	TIMIN	COSTS	(SHS)	SOURCE	ADDITIONA
			(OUTCOME S)	G	Target Type	Amount		L BENEFITS
1.	Production of "Honey and bee-wax" in the council increased	As above	By by year 2016 annual "Honey and	5 years	Recurrent	76,840,000	Govt. Grant	
	from an average of		bee-wax"		Developmen	65,200,000	Dev.	
	156.1 tons during the		production		t		Partners	
	year by 2008/09 to		will be				(FZS,	
	470 tons by the by		increased to				TUUNGAN	
	year 2021		50% Tons				E, SNV and JGI	
2.	Villages with participatory wildlife conservation plans increased from 0 during by 2014/15 to 12 by year 2020/21	Promote sustainable utilization of natural resources for income	By 2020/21 twelves villages will have participatory wildlife	5 years	Recurrent	7,500,000 52,325,000	Govt. Grant Dev. Partners	Neither reduction in time nor units can have additional benefits
		generation	conservation plans operational					
3.	Councils revenue	Improve council	By year	3 years	Recurrent	12,790,000	Govt. Grant	Reduction in
	from wildlife	revenue	2020/21 counci					time to 3 yrs
	increased from Tshs.	collection	1 revenue from					will have
	57,633,800/= in the		wildlife		Developmen	60,000,000	Dev. Partners	additional
	year by 2014/015 to		management		t	25,000,000	Govt. Grant	benefits, but
	Tshs. 150,000,000/=		will be raised		٠.,	_ , , , , , , , , ,		the objective
	by the by year 2021.		to TAS					is continuous.

			150m/=					Timelimit w'ont change
4.	Councils revenue from products of forests increased from Tshs. 320,000,000/ in 2016to 520,000,000/= by the by year 2021	Improve council revenue collection	By year 2020/21 counci 1 revenue from forestry products will be raised to Tsh 520m/=	4 years	Recurrent Developmen t	283,145,00 0 1,250,000	Govt. Grant Govt. Grant	As above
5.	Open areas reduced through the increased area of plant trees from 628 hectors during by 2014/015 to 815 hectors by the 2020/21.	Improve environmental conservation	By 2016/017 total of 815 hectres of trees will be planted in open areas	5 years	Recurrent Developmen t	57,875,000 1,550,000	Dev. Partners Govt. Grant	As above
6.	The rate for fire outbreak events decreased by 50% by the by year 2021	Improve environmental conservation	By byyear 2021fire outbreak will be reduced by 50%	5 years	Recurrent	60,100,000 11,000,000	Dev. Partners Govt. Grant	Neither reduction in time nor units can have additional
7.	Awareness about 5TIS and HIV/AIDS among 47 employees increased.	Reduce new HIV/AIDS infections	By 2020/21 staff deaths due to HIV/AIDS will be reduced to 0	5 years	Recurrent	9,000,000	TACAIDS Govt. Grant	benefits

SECTOR: 2 LANDS

KEY RESULT AREA: Production and Service delivery improved

TARGET:

1. Drawing of 4:500 plots designed/prepared by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve stakeholders on bearing	Preparation of tools/Equipments	1	60 months	1,280	DLDO
costs of drawings design/preparation.	Preparation of drawings	2	60 months	725	DLDO

2. villages with landuse plans (surveyed) Increased from 36 villages to 91 by the year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilise stakeholders to pay costs of plots survey.	To identify village boundaries in collaboration with villag communities	1	60 months	7,100	DLDO
Mobilise villagers to	Making of beacon	2	60 months	582	DLDO
participate fully on the	Survey of village boundaries	1	36 months	20,700	DLDO
survey.	To draw maps and Office work	1	60 months	2,450	DLDO
	Sending maps to the ministry	2	60 months	3,725	DLDO

3. Valuation of immovable assets conducted areas where 450 plots surveyed by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involving communities about valuation of their	To meeting with leaders of a respective area	1	60 months	48	DLDO
properties	Conduct valuation of assets debe compensation	2	60 months	1,420	DLDO
	Sending activities to the ministry and Regional secretariat	1	36 months	765	DLDO

4. Immovable assets belongs to the district council valued from 10% during by 2014/015 to 100% by year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve different stakeholders in identifying	Procurement of basic tools and equipments	1	60 months	780	DLDO
district council assets	Carrying out valuation exercise	2	60 months	1,000	DLDO

5. Certificate of land ownerships (right of occupaway) increased from 5 to 500 by the year 2021 *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilize owners of plots to pay property taxes.	To prepare a certificates (right of occupancy	1	60 months	100t	DLDO

KEY RESULT AREA: Infrastructures improved

TARGET:

1. Plots increased from 812 during by 2014/015 to 1512 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Involve stakeholders and	Preparation of Beacons	1	60 months	564	Ded/stakeh
communitietopay costs of	Treparation of Beacons				olders
plots surveyed	Purchases of stationeries and drawings	2	60 months	670	Ded/stakeh
pious surveyed	items			070	olders
	Carrying Survey	1	36 months	46,220	Ded/stakeh
	Carrying Survey			40,220	olders
Procurement of binocular (Total station)		1	60 months	20,000	Ded/stakeh
	1 Tocarement of omocular (Total station)			20,000	olders

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
		2	,	,	Ded/stakeh
	Purchases of motor vehicle (pick-up)	2	60 months	65,000	olders
	Dissemination of information to leaders	1	36 months	68	Ded/stakeh
	at				olders

KEY RESULT AREA: Finance management improved

TARGET:

1. Councils revenue from property taxes increased from 500,000/= to 5,000,000/= by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilize owners of plots to pay property taxes.	To insist on the owners of land to pay their land rent	1	60 months	220	Ded/stakeh olders

2. An office for registration at district level, constructed by the by year 2021and offices for villages from 0 during by 2021to 12 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Involvement of	To improve district lard office to be	1	60 months	1,400	Ded/stakeh
stakeholders to pay costs	office for registration.			,	olders
of plots surveyed.	Purchase of furniture send equipments	2	60 months	3,510	Ded/stakeh
	for a registrar office				olders
Involvement of	Construction of an office	1	36 months	23,200	Ded/stakeh
communities in the areas				,	olders
where plots to be surveyed.	Purchase of furniture and office-	1	60 months	8,079	Ded/stakeh

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
	equipments				olders

IMPLEMENTATION TIME FRAME

SECTOR 2: LANDS

	IMPLEMENTATION TIME FRAME									
TARGET:	2 016/017		2017/018		2018/019		2019/20		2020/21	
TANGET.		Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun
1. One drawing for 4, 500 plots designed/prepared by the by year 2021.										
2. Plots increased from 8,012 during by 2014/015 to 1512 by the by year 2016.										
3. Increased villages with landuse plans (surveyed) from 18 villages to 35 by the year 2021										
4. Valuation of immovable assets conducted areas where 450 plots surveyed by the by year 2021						=				
5. Immovable assets belongs to the district council valued from 10% during by 2014/015 to 100% by by year 2021										

6. Certificate of land occupancy increased from 5 to 500 by the by year 2021.					
7. Councils incomes from property taxes increased from 500,000/= to 5,000,000/= by the by year 2021.					
8. An office for registration at village and district level, constructed by the by year 2021and					
offices for villages from 0 during by 2014/015 to 11 by by year 2021					

IMPLEMENTATION BUDGET

SECTOR 2: LANDS

	TARGET:	STRATEGIES	ACTIVITIES		BUDG	ET (TAS'0	000)	
	IAKGEI:	STRATEGIES	ACTIVITIES	2 016/17	2017/18	2018/19	2019/20	2020/21
1.	Drawing of 4:500 plots designed/	Involvement of stakeholders on	Preparation of tools/Equipments	1,280	0	0	0	0
	prepared by the by year 2021.	bearing costs of drawings design/ preparation.	Preparation of drawings	0	725	0	0	0
2.	Plots increased	Involvement of	Preparation of Beacons	564				
	from 812 during by 2008/09 to 12,512 by the by year	stakeholders to pay	Purchases of stationeries and drawings items	670				
	2021.	surveyed.	Carrying Survey	0	18,488	9,244	9,244	9,244
			Procurement of binocular (Total station)	20,000	0	0	0	0
			Purchases of motor vehicle (pick- up)	65,000	0	0	0	0
		Involve communities in the	Dissemination of information to leaders at	13.6	13.6	13.6	13.6	13.6

_		areas where plots to be surveyed.						
3.	villages with landuse plans (surveyed) Increased from	Mobilization of stakeholders to pay costs of plots survey.	Irrolve community members in identifying village boundaries and provide education on lows of lands	1,420	1,420	1,420	1,420	1,420
	18 villages to 35 by	Mobilization of	Making of beacon	0	582	0	0	0
	the year 2021	villagers to participate fully on	Survey of village boundaries	4,140	4,140	4,140	4,140	4,140
	1 2	the survey.	To draw maps and Office work	490	490	490	490	490
			Sending maps to the ministry	745	745	745	745	745
4.	Valuation of immovable assets	Involving communities about	To meeting with leaders of a respective area	48	0	0	0	0
	conducted areas where 4500 plots	properties. de	Conduct valuation of assets debe compensation	0	1,420	0	0	0
	surveyed by by year 2021.	Sanding activities to the ministry and Regional secretariat	0	765	0	0	0	
5.	Immovable council assets valued from 10% during 2014/015 to 100% by 2021	Involve stakeholders in identifying assets belonging to the district council.	Procurement of basic tools and equipments	0	780	0	0	0
6.	Certificates ofland ownership (right of occupancy) increased from 5 to 500 by 2021.	Mobilize owners of plots to pay property taxes.	To prepare a certificates (right of occupancy	0	0	0	0	0
7.	Councils incomes from property tax	Mobilize owners of plots to pay	To insist on the owners of land to pay their land rent	44	44	44	44	44

	increased from 500,000/= to 5,000,000/= by 2021.	property taxes.						
8.	An office for registration at	Involve stakeholders to	To improve district lard office to be office for registration.	1,400	0	0	0	0
	district level, constructed by the by year 2021 and offices for villages from 0 during by	contribute on the construction of an office for registration at district level.	Purchase of furniture send equipments for a registrar office	0	3,510	0	0	0
	2014/015 to 12 by the by year 2021	Mobilise	Construction of an office	2,400	2,400	2,400	8,000	8,000
	the of year 2021	communities to contribute on construction of an office for registration at district level.	Purchase of furniture and office-equipments	2,203	2,203	2,203	735	735
	TOTA	AL		100,417. 6	37,000.6	20,699.6	24,831.6	24,831.6

COST BENEFIT ANALYSIS

SECTOR 2: LAND

TARGET	PURPOSE	BENEFITS	TIMING	COSTS (SHS '000')		COSTS (SHS '000')		SOURCE	ADDITIONAL
		(OUTCOMES)		Target Type	Amount		BENEFITS		
1. Drawing of 4:500	Improve	By by year 2016	48	Recurrent	1	-	Neither reduction		

	plots designed/ prepared by the by year 2021.	peoples housing	there will be annual 4,500 plot surveyed	months	Developmen t	2,005	Community	in time nor units can have additional benefits	
2.	Plots increased	As above	By 2011/10	60	Recurrent	-	-		
	from 812 during by 2014/015 to 12,512 by 2021		annual plot allocation will be increased to 12,512	months	Developmen t	137,390	Community		
3.	Villages with	Improve	By by year 2021	60	Recurrent	ı	-	Neither reduction	
	landuse plans (surveyed) Increased from 18 villages to 35 by 2020/21	landuse in villages	villages with blanduse plans will be increased to 35	months	Developmen t	7,100	Council Own Source	in time nor units can have additional benefits	
4.		Improve	By by year 2021	60	Recurrent	-	-		
	immovableassets conducted areas where 4500 plots surveyed by 2021.	credit facility for capital accumulatio n	total of 4,500 plots will be allocated annually	months	Developmen t	2,233	Community	As above	
5.	Conucil fixed assets	As above	By by year 2021	60	Recurrent	ı	-		
	valued from 10% in by 2014/015 to 100% by by year 2021		valuation of council assets will be at 100% completion	months	Developmen t	6,046	Council Own Source	As above	
6.	Certificate of land	As above	By by year 2021	60	Recurrent	1	-	Neither reduction	
	ownerships (right of occupaway)	y)	right of occupancy will be increased by 450	months	Developmen t	780	Govt. Grant	in time nor units can have additional benefits	
	increased from 10 increased by 450 to 50 by the year 2021.			Developmen t	220	Council Own Source	additional benefits		

7. Land registration offices at district and 12 villages level, increased from 0 in by 2014/015 to 16 by the by year 2021	land registration record keeping	By by year 2016 eleven villages will be having land registration offices operational	60 months	Recurrent	-	-	Neither reduction in time nor units can have additional benefits
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<u>5.6</u> OBJECTIVE-F: Coordinating and maintenance of rural road accessibility and provision of infrustracture services improved

SECTOR: 1 WORKS

KEY RESULT AREA: Infrastructures improved

TARGET:

1. The gravel roads network increased from 469.65 km by 2014/15 to 1220 km by the by year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Participation of different stakeholders on roads construction.	Supervision of road works activities	1	60 months	81,005	DE
Mobilization of communities on construction of roads.	To construction of 27.33km of gravel level roads	2	60 months	1,620,100	DE

2. The routine roads network increased from 469.65 km by 2014/15 to 1220 km by the by year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Participation of different stakeholders on roads construction.	Supervision of road works activities	1	60 months	27,478	DE
Mobilization of communities on	To construction of 44km of	2	60 months	549,550	DE

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
construction of roads.	routine level roads				

3. The length of rehabilitated roads increased from 292 km during by 2014/15 to 812km by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
Involvement of different stakeholders in road construction.	To procure and register one 4WD vehicle for supervision.	1	36 months	500,000	DE
Mobilization of communities on contributing to construction of roads	To conduct supervision of road works	2	36 months	135,950	DE

4. Roads miter drain system increased from 4.9 km during by 2014/15 to 63.5 km by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Participation of different stakeholders on roads construction.	To conduct supervision of construction works	1	60 months	10,670	DE
Mobilization of communities on contributing toconstruction of mitre drains for roads.	Construction of 142.66 km of drainage systems	2	60 months	106,995	DE

5. Permanent Culvert structures increased from 31 during the year by 2014/15 to 400 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Participation of different stakeholders on culverts construction.	To enduct supervision of construction works	1	60 months	27,478	DE
Mobilization of communities on contributing to construction of culverts.	To enduct supervision of construction works	2	60 months	549,550	DE

6. Construction of modern community houses increased from 22,044 houses during by 2014/15 to 30,235 by the year 2021. *Priority Level*-1

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person
			<i>′</i>	` ,	
Involve stakeholders to educate	Provide advisory supervision on	1	60 months	9,705	DE
village communities to construct	the construction of improved				
modern houses	house				
Privatise council workshop and	To conduct supervision of	2	60 months	2,800	DE
garage	construction works				

IMPLEMENTATION TIME FRAME

SECTOR 1: WORKS

TARGET:		IMPLEMENTATION TIME FRAME									
		2 016/17		2017/18		2018/19		2019/20		2020/2021	
TARGET.	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	
		Jun	Dec	Jun	Dec	Jun	Dec	jun	Dec	Jun	
1. The gravel roads network increased from											
469.65 km in by 2014/15 to 1220km by the by year 2021.											

		1	1		1	1	1	
2.	The surfaced (tarmac) roads network increased from 0 km during by 2014/15 to 65km by year 2021.							
3.	The length of rehabilitated roads increased from 292km during by 2014/15 to 812km by by year 2021.							
4.	Roads miter drain system increased from 4.9 kilometers during by 2014/15 to 63.5 kilometers by the year 2021.							
5.								
6.	Number of permanent Culvert structures increased from 31 during the year by 2014/15 to 26 by by year 2021.							
7.	Construction of modern community houses increased from 22,044 houses during by 2014/15 to 30,235 by 2021.							
8.	HIV-infection among extension staff and stakeholders (farmers) reduced from 5.9% during by 2014/15 to 0% by the by year 2021.							
9.	The Percenatge of construction works projects preceded with Environmental Impact Assessment increased from average of 40% to 100% by 2021.							

IMPLEMENTATION BUDGET

SECTOR: WORKS

	TADCET.	CTD A TECLES	A COLVIDIES	BUDGET (TAS'000)						
	TARGET:	STRATEGIES	ACTIVITIES	2016/17	2017/18	2018/19	2019/20	2020/21		
1.	The gravel roads network increased	Involve stakeholders on road construction.	Supervision of road works activities.	16,201	19,441	21,061	22,681	24,302		
	from 469.65 km in by 2014/15 to 1220 km by the by year 2020/2021.	Mobilise communities on construction of roads.	Construction of 27.33km of gravel level roads.	324,020	388,824	421,226	453,628	486,030		
2.	Length of rehabilitated roads increased	Involve other stakeholders in road construction.	To facilitate and register one 4WD vehicle for supervision.	100,000	120,000	130,000	140,000	150,000		
	from 292km during by 2014/15 to 647.2 km by by year 2020/2021.	Mobilise communities on contributing to construction of roads.	To conduct supervision of road works.	13,500	16,200	17,550	18,900	20,250		
3.	Roads miter drain system increased from 4.9 kilometers during by 2014/15 to 63.5 kilometers by the year 2020/2021.	Involve different stakeholders on roads construction.	To conduct supervision of construction works	2,134	2,561	2,774	2,988	3,201		
		Mobilise communities to construct mitre drains for roads.	Construction of 142.66 km of drainage systems	106,995	128,394	139,094	149,793	160,493		
4.	Permanent bridge structures increased from 8	Involve other stakeholders on bridges construction.	To conduct supervision of construction works	7,500	9,000	9,750	10,500	11,250		
	during by 2014/15 to 26 by the by year 2021.	Mobilise communities on contributing to construction of	To construct 1 concrete bridges	150,000	180,000	195,000	210,000	225,000		

		bridges						
5.	Permanent Culvert structures increased from 31 during the year by	Involve other stakeholders on culverts construction.	To enduct supervision of construction works	5,495	6,594	7,144	7,693	8,243
	2014/15 to 121 by by year 2020/2021.	Mobilise communities on contributing to construction of culverts.	To enduct supervision of construction works.	109,910	131,892	142,883	153,874	164,865
6.	Construction of modern community houses increased from 22,044	Involve stakeholders in educating village communities to construct modern houses	Provide advisory and supervision on the construction of improved house.	22,044	26,453	28,657	30,862	33,066
	houses during by 2014/15 to 30,235 by the by year 2021.	Privatise council workshop and garage	To conduct supervision of construction works.	22,903	27,484	29,774	32,064	34,355
7.	HIV-infection among works staff and contractors reduced from 5.9% in 2014/15 to 0% by 2020/21.	Mobilize/sensitize council employees on prevention of HIV/AIDS infection	To conduct supervision of construction works.	3,800	4,560	4,940	5,320	5,700
8.	Construction works projects preceded with Environmental Impact	Involve other to carry Environmental Impact assessiment before start of roads projects	To conduct awareness training on HIV/AIDS prevention to road works staff and contractors.	10,000	12,000	13,000	14,000	15,000

Assessment increased from 2014/2015average	Involve community on mitigation measures on the	To conduct EIA training to road works staff & contractors	10,000	12,000	13,000	14,000	15,000
of 40% to 100% by the by year 2020/2021.	environment after construction	Monitoring and supervision.					
9. Increase supervision from 30% during the year by 2014/15 to 100% by year 2021.	Involve different stakeholders in road construction.	Supervision of road works activities.	12,000	14,400	15,600	16,800	18,000
		TOTAL	916,504	1,099,80	1,191,45 3	1,266,30 3	1,374,75 5

COST BENEFIT ANALYSIS

SECTOR 1: WORKS

	PURPOSE	BENEFITS (OUTCOM ES)		COSTS (SHS '000')			ADDITIONAL	
TARGET:			TIMING	Target Type	Amount	SOURCE	BENEFITS	
1. The gravel roads network increased from 273.9 kms in 2014/15 to 1220 kms by by year 2021.	Improve rural accessibility infrastructure s	By 2014/15 gravelled roads will be increased by 27.33 kms	60 months	Development Reccurrent	1,620,100	Road Fund	Neither reduction in time nor units can have additional benefits	

2.	Roads miter drain system increased from 4.9 km in by 2014/15 to 63.5 kms by year 2021.	Reinforcing road basement	By 2014/15 roads mitre drains will be increased by 30 kms	60 months	Reccurrent	106,995	Road Fund	Reduction in time by 12 months can have additional benefits of 2.4 kms on target units
3.	Construction of modern community houses increased from 22,044 houses during by 2014/15 to 30,235 by 2021.	Improve peoples housing standards	By 2014/15, 256752 inhabitants will have modern housing	60 months	Reccurrent	230,010,00	Govt Grants	Neither reduction in time nor units can have additional benefits
4.	HIV-infection among works staff and stake holders (contractors) reduced from 5.9% in by 2014/15 to 0% by by year 2021.	Reduce new HIV/AIDS infections	By 2014/15 HIV/AIDS infections will be reduced by 50%	60 months	Reccurrent	19,000	Govt. grants	As above
5.	Construction works projects preceded with Environmental Impact Assessment increased from average of 50% to 100% by by year 2016	Environment al protection/ conservation improved	By 2014/15 all construction works projects will 100% be preceeded with EIA	60 months	Reccurrent	50,000	Govt. grants	As above

5.7 OBJECTIVE-G: Coordinating community participation in development, cultural and sport activities and social welfare in the council enhanced.

SECTOR 1: COMMUNITY DEVELOPMENT KEY RESULT AREA: Infrastructures improved

TARGET:

1. Households (residents) with improved (modern) houses increased from 25% houses during by 2014/15 to 51% by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.000')	Responsib le Person
Involve stakeholders to educate and mobilize communities to construct improved houses.	To convince 80 stakeholders and public meetings to mobilize on (construction of modern housing facilities	1	60 months	3,756	DCDO
Educate communities on the importance of living in improved house.	To establish one community building brigade in all 16 wards during 2021	2	60 months	5,435	DCDO
	To prepare and distribute designs and plans for modern housing facilities	1	36 months	1,000	DCDO

KEY RESULT AREA: Production and Service delivery improved

TARGET:

1. Women and youth income generating groups for increased from 66 during by 2014/15 to 100 groups by year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.000')	Responsib le Person
Educate groups of women and youth on fighting against poverty.	To provide training on entrepreneurship skills to 176 women and youth groups every year.	1	60 months	12,675	DCDO
	To provide managerial skills to SACCOS	2	60 months	7,500	DCDO
	To provide soft loans to newly registered groups	1	36 months	125,000	DCDO
	To facilitate and register 12 motorcycles for departments extension services	1	60 months	Budget (Tshs.000') 12,675	DCDO
	To facilitate 28 bicycles for ward/village extensions	2	60 months		DCDO
Involve institutes and various stakeholders to educate groups of	To conduct 2 community development stakeholders meetings every year	1	36 months	18,780	DCDO
women and youths.	To conduct inter sectorial meeting to assimilate gender issues into sector plans	1	60 months	1,300	DCDO

^{2.} Community members using appropriate technologies increased from 20% during by 2014/15 to 40% by the year 2021. *Priority Level*-1

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.000')	Responsib le Person
Educate public the advantages of using simple appropriate technologies.	To train 5 technicians on energy serving stoves, animal drawn carts technology every year	1	60 months	3,070	DCDO
Involve stakeholders to provide appropriate technology knowledge to communities	To convince 50 stakeholders and public meetings to disseminate energy serving stoves, animal drawn carts technology	2	60 months	1,878	DCDO

KEY RESULT AREA: HIV/AIDS infection and affection reduced

TARGET:

1. Divisions covered with Awareness creation programme on HIV/AIDS in the district increased from two to eight by year 2021. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs. '000)	Responsib le Person
Involve stakeholder in providing education and mobilization of theatre	To convince stakeholders workshops to mobilize economic group formation	1	60 months	9,390	DCDO
groups for fighting against HIV/AIDS	To train WMAC on awareness on HIV/AIDS infections	2	60 months	3,884	DCDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs. '000)	Responsib le Person
Educate females on HIV/infection	To educate 200 anti-HIV/AIDS infection campaign groups (100 women & 100 girls) in ward.	1	36 months	4,175	DCDO
Educate community development staff on HIV/AIDS effects to	To educate 40 council staff on proper ways to prevent HIV/AIDS infections	1	60 months	1,620	DCDO
social economic development	To procure and register 1 vehicle (4 WD) for HIV/AIDS Campaigns	2	60 months	60,000	DCDO
	To purchase 1 set of computer	1	36 months	3,000	DCDO
	To provide support to 3,894 Orphans and those living in vulnerable life in 31 wards	1	60 months	62,000	DCDO
	To support medical expenses for 310 PLHAs (10 in each ward) every year	2	60 months	31,000	DCDO

KEY RESULT AREA: Planning Process streamlined.

TARGET:

2. Villages practicing participatory planning, implementation and evaluation on development activities increased from 50 villages to 126 by the year 2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs' 000)	Responsib le Person
Educate community development workers on various methods of	To provide upgrading (Masters) course to 10 Community Development staff	1	60 months	50,000	DCDO
community involvement.	To provide upgrading (1st deg or Adv. Diploma level) courses to 10 community Dev. staff	2	60 months	120,000	DCDO
	To conduct 2 study tours for C/development staff	1	36 months	10,000	DCDO
Enable & involve communities in development activities by considering their priorities.	To convine public mobilizing meentings on Participatory planning approaches in 130 villages	1	60 months	6,500	DCDO

3. The standard of collecting keeping, interpreting and distribution of data and records of 13 in the district council sectors by the use of LGMD improved by the year 2021 *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs. '000)	Responsib le Person
Improve village capacities in participatory planning	To collect baseline socio economic data and establish village data bank in 55	1	60 months	8,000	DCDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs. '000)	Responsib le Person
	villages				
Involve stakeholders on data collection	To educated ward and village leaders and staff on importance of data in development planning	2	60 months	580	DCDO

IMPLEMENTATION TIME FRAME SECTOR 1: COMMUNITY DEVELOPMENT

	IMPLE	EMENTAT	TION TI	ME FRA	AME					
TARGET:	2 016/17		2017/18		2018/19		2019/20		2020/21	
	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan-Jun
1. Income generating groups for women and youth increased from 106 during by 2014/15 to 276 groups by year2021										
2. Increase Community awareness on HIV/AIDS to 16 wards of the council by 2021.										
3. Number of households (residents) with										

improved (modern) houses increased from 25% houses during by 2014/15 to 45% by year 2021.						
4. Community members using appropriate technologies increased from 20% during b 2014/15 to 40% by the year 2021.	у					
5. Villages practicing participatory planning, implementation and evaluation on development activities increased from 50 villages to 55 by the year 2021.						
6. Standard of management & records keeping through use of LGDM improved in the 13 district council sectors by the year 2021.						
7. Wards covered with Awareness creation programme on HIV/AIDS in the district increased from two to eight by the by year 2021.						

IMPLENTATION BUDGET

SECTOR 1: COMMUNITY DEVELOPMENT

TARGET:	STRATEGIE	ACTIVITIES		BUD	GET (TAS	5 '000)	
	S		2 016/17	2017/18	2018/19	2019/20	2020/21

1. Income generating groups for women and youth increased	Educate groups of women and	To provide entreprenurship skills training to 84 women & youth groups every year.	85,000	85,000	85,000	85,000	85,000
from 106 during by 2014/15 to 276 groups by the year	youth on fighting against	To provide managerial skills to SACCOS	1,500	1,500	1,500	1,500	1,500
2021.	poverty.	To provide soft loans to newly registered groups	230,000	230,000	230,000	230,000	230,000
		To facilitate and register 16 motorcycles for departments extension services	0	6,600	6,600	6,600	6,600
		To procure 28 bicycles for ward and village extension services	0	0	7,140	7,140	7,140
	Involve institutes and various stakeholders to	To conduct 16 community development stakeholders meetings every year	3,756	3,756	3,756	3,756	3,756
	educate women & youth groups	To conduct inter sectral meeting to assimilate gender issues into sector plans	0	260	260	260	260
2. Divisions covered with Awareness creation	Involve stakeholder in providing education and	To convince stakeholders workshops to mobilize economic group formation	1,878	1,878	1,878	1,878	1,878
programme on HIV/AIDS in the	mobilization	To train WMAC on awareness on	0	1,442.2	2,442.2	0	2,442.2

district increased from two to eight by by year 2021.	of theatre groups for fighting against HIV/AIDS	HIV/AIDS infections					
	Educate females on HIV/infection	To educate 200 ati-HIV/AIDS infection campaign groups (100 women & 100 girls) in every ward.	0	2,087.5	2,087.5	0	0
	Educate community development staff on	To educate 40 council staff on proper ways to prevent HIV/AIDS infections	1,620	0	0	0	0
	HIV/AIDS effects to	To procure and register 1 vehicle (4 WD) for HIV/AIDS Campaigns	60,000	0	0	0	0
	social economic	To purchase 1 set of computer	0	3,000	0	0	0
	development	To provide support to 3,894 Orphans and those living in misearable life in 31 wards	12,400	12,400	12,400	12,400	12,400
		To support medical expenses for 310 PLHAs (10 in each ward) every year	6,200	6,200	6,200	6,200	6,200
Households (residents) with improved	Involve stakeholders in educate	To convince 50 stakeholders and public meetings to mobilize on (consruction of modern housing	1,878	1,878	0	0	0

	(modern) houses increased from 25% houses during by 2014/15 to	communities to construct improved houses.	facilities					
	45% by the year 2021.	Educate communities on improved	To establish one community building brigade in all 16 wards.	1,087	1,087	1,087	1,087	1,087
		house.	To prepare and distribute designs and plans for modern housing facilities	0	0	0	0	0
2.	Community members using appropriate technologies increased from 20% in by 2014/15 to 40%	Educate public the advantages of using simple appropriate technologies.	To train 5 technicians on enegy serving stoves, animal drawn carts technology ever year	0	3,070.3	0	0	0
	by year 2021	Involve stakeholders to provide appropriate technology knowledge to communities	To convine 50 stakeholders and public meetings to disseminate enegy serving stoves, animal drawn carts technology	0	1,878	0	0	0
3.	Villages practicing	Educate community	To provide upgrading (Masters) course to 3 Community Development staff	0	0	10,000	10,000	10,000

participatory planning, implementation and evaluation	development workers on various methods of	To provide upgrading (1 st degree or Advanced Diploma level) courses to 8 community Development staff	0	0	12,000	12,000	12,000
on development activities increased from	community involvement	To conduct 2 study tours to Community development staff	0	0	4,000	0	0
50 villages to 55 by 2021	Enable & involve communities in development activities based on their priorities.	To convince public mobilizing meetings on Participatory planning approaches in all 55 villages	1,300	1,300	1,300	1,300	1,300
4. The standard of collecting keeping, interpreting and	Strengthen villages capacity in participatory planning	To collect baseline socio economic data and establish village data bank in all 55 villages	0	0	0	0	0
distribution of data & records of 12 in the district council sectors by the use of LGMD improved by the year 2021.	Involve different stakeholders on data collection	To educated ward and village leaders and staff on importance of data in development planning	580	0	0	0	0

TOTAL	407,199	363,337	387,651	379,121	381,563
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COST BENEFIT ANALYSIS

SECTOR 1: COMMUNITY DEVELOPMENT

	TARGET	PURPOSE	BENEFITS	TIMIN	COSTS (SH	(S '000')	SOURCE	ADDITIONAL
			(OUTCOMES)	G	Target Type	Amount		BENEFITS
1.	Income generating groups for women and youth increased from 66 in 2011/10 to 276 groups by by year 2021.	Encourage self employment for povert reduction	By year 2020/21 women and youth groups will be increased by 554	60 months	Recurrent	78,675	Govt Grants	Neither reduction in time nor units can have additional benefits
2.	Divisions covered with Awareness creation programme on HIV/AIDS in the district increased from two to by by year 2021.	Reduce HIV/AIDS new infections	By by year 2021 HIV/AIDS awareness in all divisions will be at 100%	54 months	Recurrent	66,069 100,000 58,000	Govt Grants (TACAIDS) Dev. Partners Council Own source	As above
3.	Households (residents) with improved	Improve environment	By by year 2021, 45% of council	48	Recurrent	9,191	Council Own	Reduction in time to 4 yrs will have

	(modern) houses increased from 25% houses in by 2014/15 to 45% by year 2021.	al sanitation	population will have modern housing	months			source	additional benefits by 30% of target. Then the new timing will be 2020/21
4.	Community members using appropriate technologies increased from 20% in by 2014/15 to 40% by year 2021	Improve production for poverty reduction	By year 2021 families using appropriate technology will reach 40%	48 months	Recurrent	4,948.3	Council Own source	As above
5.	Villages practicing participatory planning, implementation and evaluation on development activities increased from 50	Improve good local governance	By by year 2021 fifty villages will have participatory plans operational	60 months	Recurrent Developmen t	66,000	Council Own source Govt grants	Neither reduction in time nor units can have additional benefits
	villages to 55 by 2021.							
6.	Standard for collecting keeping, interpreting and distribution of data and records of 12 in the district council sectors by the use of LGMD improved by	Improve data management at all council levels	By by year 2021 data management will be fully maintained using LGMD in all council sectors	60 months	Recurrent	0		Neither reduction in time nor units can have additional benefits

year 2021.				

SECTOR 2: CULTURE AND SPORTS

KEY RESULT AREA:

TARGET:

1. A village Museum constructed at district council headquarters by 2021.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Involve stakeholder on construction.	To conduct sensitization meetings on Museum construction.	1	24months	27,520	DCuO
construction.	To construct museum complex buildings	1	35 months	149,260.	DCuO

2. Organized arts groups increased from 0 in 2016/2017 to 16 by 2021

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We eks)	Budget (Tshs.)	le Person

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Ensure artistic	To do wards visits for Identification and documentation of the art groups	1	60 months	68,800.	DCuO
activities are well promoted by 2021	To conduct fine and performing arts competitions.	1	60	50,000.	DCuO

3. Registered traditional medicine practitioners increased from 0 in 2016/17 to 80 by 2021

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Ensure traditional medicine practitioners are identified.	To do wards visits for Identification and documentation of the traditional medicine practitioners	1	60	68,800.	DCuO

4. A modern stadium constructed at a district council headquarter (Majalila) by 2021

Strategy Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
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Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Mobilize community in construction activities of the Stadium	To facilitate construction of Stadium	1	60 months	300,000.	DCuO

5. Football teams in the TFF recognized league increased from 0 in 2016/2017 to 32 by 2021

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
To mobilize football teams to get BMT	To hold meetings with football clubs leaders on importance of clubs registration.	1	60 months	68,800	DCuO
registration	To send clubs registration application forms to BMT	1	60 months	4,500	DCuO
	To ensure TFF football league is introduced inTanganyika district	1	60 months	0	DCuO

^{6.}Modern entertainment halls in the council increased from 0 in 2016/17 to 4 in 2021.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs, 000')	Responsib le Person
Mobilize community to construct modern entertainment halls.	To mobilize community to build modern entertainment halls.	1	60 months	17,200.	DCuO
Chtertamment nans.	To contruct entertainment halls	1	60	800,000	DCuO

KEY RESULT AREA: HIV/AIDS infection and affection reduced

TARGET:

2. Divisions covered with Awareness creation programme on HIV/AIDS in the district increased from two to eight by year 2021. *Priority Level-*2

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months /Weeks)	ActivityBu dget (Tshs. 000)	Responsible Person
	To convince stakeholders workshops to mobilize economic group formation	1	60 months	15,000	DCDO
theatre groups for	To train WMAC on awareness on	2	60 months	6,000	DCDO

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months /Weeks)	ActivityBu dget (Tshs. 000)	Responsible Person
fighting against HIV/AIDS	HIV/AIDS infections				
Educate females on HIV/infection	To educate 32 anti-HIV/AIDS infection campaign groups (16 women & 16 girls) in ward.	1	36 months	4,000	DCDO
Educate community development staff on HIV/AIDS effects to social economic	development staff on proper ways to	1	60 months	1,500	DCDO
development	To provide support to 250 Orphans and those living in vulnerable life in 16 wards	1	60 months	10,000	DCDO

IMPLEMENTATION TIME FRAME

SECTOR 2: CULTURE AND SPORTS

	IMPL	MPLEMENTATION TIME FRAME								
TARGET:	20	2 016/17		2017/18		2018/19		2019/20		0/21
	Jul-	Jul- Jan-		Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-

	Dec	Jun								
1.A village Museum constructed at district council headquarters by 2021.										
2. Organized arts groups increased from 0 in 2016/2017 to 16 by 2021										
5. Registered traditional medicine practitioners increased from 0 in 2016/17 to 80 by 2021										
6. A modern stadium constructed at a district council headquarter (Majalila) by 2021										
7. Football teams in the TFF recognized league increased from 0 in 2016/2017 to 32										
by 2021										

8. Modern entertainment halls in the council increased from 0 in 2016/17 to 4 in 2021.					

IMPLEMENTATION BUDGET

SECTOR 2: CULTURE AND SPORTS

TARGET:	STRATEGIES	ACTIVITIES		BU	DGET (TAS	'000)	
			2 016/17	2017/18	2018/19	2019/20	2020/21
1.A village Museum constructed at district council	Involve community on construction.	To conduct sensitization meetings on Museum construction.	13,760	13,760			
headquarters by 2021.		To construct museum complex buildings			50,000	50,000	50,000
2. Organized arts groups increased from 0 in 2016/2017 to 16 by 2021	Ensure artist activities are well promoted	To do wards visits for Identification and documentation of the art groups.	13,760	13,760	13,760	13,760	13,760

		To conduct fine and performing arts competitions.	10,000	10,000	10,000	10,000	10,000
3. Registered traditional medicine practitioners increased from 0 in 2016/17 to 80 by 2021	Ensure traditional medicine practitioners are identified.	To do wards visits for identification and documentation of traditional medicine practitioners.	13,760	13,760	13,760	13,760	13,760
4.A modern stadium constructed at a district council headquarter (Majalila) by 2021	Mobilize community in construction activities of the Stadium.	To facilitate construction of Stadium	60,000	60,000	60,000	60,000	60,000
5. Football teams in the TFF recognized league	To mobilize football teams to get BMT	To hold meetings with football clubs leaders on importance of clubs	13,760	13,760	13,760	13,760	13,760

increased from 0 in 2016/2017 to 32 by 2021	registration	registration.					
32 by 2021		To send clubs registration application forms to BMT	900,000	900,000	900,000	900,000	900,000
		To ensure TFF football league is introduced in Tanganyika district	0	0	0	0	0
6. Modern entertainment halls in the council increased from 0 in 2014/15	Mobilize individuals in the community to construct modern entertainment	To mobilize community to build modern entertainment halls	3,440	3,440	3,440	3,440	3,440
to 4 in 2021.	halls.	To construct entertainment halls	160,000	160,000	160,000	160,000	160,000
	TOTAL		289,380	289,380	325,373.3	325,373.3	325,373.3

COST BENEFIT ANALYSIS

SECTOR 2: CULTURE AND SPORTS

TARGET	PURPOSE	BENEFITS	TIMI	COSTS (SHS '000')	SOURCE	ADDITIONA

			(OUTCOMES)	NG	Target Type	Amount		L BENEFITS
1.	A village Museum constructed at district council headquarters by	Improve Cultural and ethics restoration	By the year 2021 a village museum will be established at	5 years	Recurrent	27,520	Council Own source	Neither reduction in time nor units can have
	2021.		Mpanda District Council	da District Developme 149,260 Dev. a		additional benefits		
2.	Organized arts groups increased from 0 in 2016/2017 to 16 by 2021	Promotion of artisctic activies	By the year 2021, to have 16 organized art groups.	5 years	Recurrent	118,800	Council Own source	As above
3.	Registered traditional medicine practitioners increased from 0 in 2016/17 to 80 by 2021	Preservation of traditional medical treatment.	By the year 2021, to have 80 registered traditional medicine practitioners	5 years	Recurrent	68,800	Council Own source	As above

4.	A modern stadium constructed at a district council headquarter (Majalila) by 2021	Improve community health through promoted recreational facilities	By the year 2021 one modern stadium will be erected in the council	5 years	Recurrent Developme nt	300,000	Council Own source Dev. partners	As above
5.	Football teams in the TFF recognized league increased from 0 in 2016/2017 to 32 by 2021	To expose local talented football players to outside the district boundaries.	By the year 2021 to have 32 football team from MDC areas in division one League.	5 years	Recurrent Developme nt	73,300	Council Own source Dev. partners	As above
6.	Modern entertainment halls in the council increased from 0 in 2016/17 to 4 in 2021.	Improve community health through promoted recreational facilities	By the year 2021, 4 halls will be constructed at Mpanda District council	5 years	Recurrent Developme nt	17,200 800,000	Council Own source Dev. partners	As above

SECTOR 3: SOCIAL WELFARE

KEY RESULT AREA: Planning Process streamlined

TARGET:

1. Correct data/statistics of orphans: people at old age, widows, disabled; and those living in vulnerable life/environment increased from 60% during by 2014/15 to 90% by the year 2021. *Priority Level*-3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
Educate/sensitize communities on the importance of having data of	To train 328 Hamlet leaders on data collection	1	60 months	7,360	DSWO
orphans, old people, widows, disabled and those living in	To collect social welfare data	2	60 months	18,126	DSWO
vulnerable life/environment	To train Community Development staff on data collection	1	36 months	1,620	DSWO
Ensure availability of correct data	To fucilitate 1 set of computer for data processing	1	60 months	3,000	DSWO

KEY RESULT AREA: Production and Service delivery improved

TARGET:

Community awareness created on social welfare at 16 wards by the year 2021. *Priority Level-*3

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs, 000')	Responsib le Person
Educate communities and various stakeholders about issues of social welfare.	To educate communities on social welfare services in all 16 wards	1	60 months	6,367	DSWO
	To survey the environment for targeted group	2	60 months	2,900	DSWO
	To support vulnerable groups	1	36 months	3,000	DSWO
Ensure availability of tools and equipment	To facilitate office equipments & stationery	1	60 months	4,980	DSWO

IMPLEMENTATION TIME FRAME SECTOR 3: SOCIAL WELFARE

	IMPLE	MENTA	TION T	IME F	RAME					
TARGET:	2 01	16/17	201	7/18	201	8/19	2019	9/20	20)20/21
	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-	Jul-	Jan-Jun
	Dec	Jun	Dec	Jun	Dec	Jun	Dec	Jun	Dec	

9. Collect data/statistics of orphans: people at old age, disabled; and those living in vulnerable life/environment increased from					
60% during by 2014/15 to 90% by the by year 2021.					
10. Community awareness created on social welfare					
issues at 16 wards by the year 2021.					

IMPLEMENTATION BUDGET SECTOR 3: SOCIAL WELFARE

TARGET:	STRATEGIES	ACTIVITIES	BUDGET (TAS'000)					
			2 016/17	2017/18	2018/19	2019/20	2020/21	
Community awareness created on	Educate communities and various	To educate communities on social welfare services in all 16 wards	1,273.3	1,273.3	1,273.3	1,273.3	1,273.3	
social welfare at	stakeholders about issues of social welfare.	To survey the environment for targeted group	580	580	580	580	580	
16 wards by the year	social wellare.	To support vulnerable	600	600	600	600	600	
2021.	Ensure availability of tools and equipment	To purchase office equioments & stationery	246	246	246	246	246	
	- 1 1	- Computer catridge	360	360	360	360	360	

		Meet utility expenses	390	390	390	390	390
2. Correct data of orphans, people witht	Educate/sensitiz e communities on the	To train 480 Hamlet leaders on data collection	1,472	1,472	1,472	1,472	1,472
old age,	importance of	To collect social welfare data	3,625	3,626	3,625	3,625	3,625
disabled; and these living in a miserable life/environme nt increased from 0% in 2007/8 to 80%	having data of orphans, old people disabled and those living in miserable life/environment	To train Community Development staff on data collection	1,620	0	0	0	0
by the by year 2021.	Ensure availability of correct data	To procure 1 set of copmuter for data processing	0	3,000	0	0	0
ТО	TAL		10,166.3	11,547.3	8,546.3	8,546.3	8,546.3

COST BENEFIT ANALYSIS

SECTOR 3: SOCIAL WELFARE

TARGET	PURPOSE	BENEFITS	TIMIN	COSTS (SHS '000')		SOURC	ADDITIONA
		(OUTCOMES)	G			${f E}$	L BENEFITS
				Target Type	Amount		
1. Collection of data/statistics	Improve data	By year 2021	48	Recurrent	28,008	Dev.	Neither
for orphans: elders,	management	council will have	months			Partners	reduction in
disabled & those living in		80% of socio					time nor units

	vulnerable life/ environment increased from 60% in 2014/15 to 90% by year 2021.		groups data					can have additional benefits
2.	Community awareness created on social welfare at 16 wards by the year 2021.	Improve community social ethics & code of conduct	By year 2021 all wards will be fully sensitized on social welfare work	54 months	Recurrent	12,266.5	Govt. Grants	As above

5.8 OBJECTIVE-H: Environmental management and coordination of settlements development plan in urban and rural area improved.

SECTOR: ENVIROMENT AND HYGIENE

TARGET:

01. Reduce vulnerability to environment from land degradation, desertification and other disasters from 30% in 2014/15 to 5% by the year 2020/2021.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
1. Introduce green	To establish clean environment	1	60month	36000	DEMO
technology and environmental friendly	technology services to cater for alternative source of wood fuel energy				

practices which conserve and preserve natural resources to all environmental manager and users	To support establishment of non wood fuel	2	36 month	9500	DEMO
2. Involve implementation and mitigation of policies agains environmental disaster action and	To supervise existing by law or formulate new one to control illegal practices on an environment	1	36 month	6260	DED
responses to move illegal settlements in a catchment areas adopting tree-planting campaign in degraded land.	To conduct regulary operation to remove illegal settlement from the catchment ,wet land ,and from the places with rare endemic species	2	60 month	42000	DED
	To plant tree in degraded land				
	especially in the water catchment areas	4	36 months	3000	DEMO
	To protecting water supply by avoiding delopment activities in their vicinity To constructing solid and liquid waste	3	60 months	31000	DEMO
	disposal and monitoring program for sources of hazardours such plastic materials				
3. Involve awareness creation of sustainable use	To support environmental education to schools and community.	1	60 months	7800	DEMO/D EO
of environmental	To establish empowerment programme	2	36 months	7800	_
resources to community	to poor and marginalized groups in the				DEMO
living in urban and rural	rural areas.	4	36 months	5000	
areas.	To mobilize communities in maintainance of cleanliness and	3	36 months	5000	DEMO
	sanitation of their environment	3	50 mondis	3000	DEMO

	To sensitise community on	2	36 months	5000	
	environmental sustainability and proper				
	land use				
4. Conducting	To prepare and review environmental	2	60moth		DEMO
environmental impact	assessment of the proposed project.				
assessment before		1	60month		DEMO
beginning construction of	To establish district environmental				
new project in an	impact assessment team to review				
environment.	environmental impact statement.				

. Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 90% in 2014/15 to 20% by the year 2020/21

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We	Activity Budget	Responsib le Person
			eks)	(Tshs.)	
1. Introduce green technology and environmental friendly	To establish clean environment technology services to cater for alternative source of wood fuel energy	1	60 month	3000	DEMO
practices which conserve and preserve natural	To support establishment of non wood fuel	3	36 month	4500	DEMO
resources to all environmental manager and users	To control and prevent bad agricultural&livestock practices that lead to land degradation	2	36 month	3500	DEMO

. To improve environment by conserving and protecting wet land areas and increase conservation of potential ecosystems from 30% in 2014/2015 to 60% by year 2020/2021.

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsibl e Person
1. Involve all stake holders to participate in an assessment of identification of potential	To conducting workshop at a district level in discussing the criterias to be used in conducting potential resources analysis survey	5	36month	1500	DEMO
ecosystem such as endermic rare species and archieval in conservation	To surppot local community and non governmental organization in making conservation for environmental resources	4	DEMO	15000	36 month
and preservation for present and future use.	To strengthen decentralization for environment management to support village and ward capacity in managing environment	3	36 month	3500	DEMO
	To strengthen establishment of forest reserve areas in each village	2	60month	4000	DEMO
	To purches materials for seedling nursery establishment and tree planting at water source and degraded land	1	60month	75000	DEMO

3 To promote proper solid waste management in urban &rural areas from 20% in 2014/15 to 60% by the 2020 /21

Strategy	Activity	Priority Ranking	Timeframe (Yrs/Months/We eks)	Activity Budget (Tshs.)	Responsib le Person
1.Establish proper solid waste management in urban &rural areas	To clear the dampo site for solid collection and disposal of refuse	5	36 month	10000	DEMO

To purchase refuse vehicle	2	60 month	400000	DEMO
To construct office for management of dampo and security services	1	60 month	150000	DEMO
To purchase fuel for refuse vehicle	3	60 month	8000	DEMO
To purchase refuse collection facilities	4	60 month	2500	DEMO
Supervision and monitoring	3	60 month	4000	DEMO

05. To improve coordination of environmental sevices at distict by strengthening management capacity accommodating from 1% in 2014/15 to 50% by the year 2020/21

Strategy	Activity	Priority	Timeframe	Activity	Responsib
		Ranking	(Yrs/Months/We	Budget	le Person
			eks)	(Tshs.)	
Improve staff and create	To procure data management office	2	36 month	7000	DEMO
conducive working	tool and soft ware equipments				
environment and data					
management sytem	To sensitized environmental committee				
	in village and at ward level	5	36 month	8000	DEMO
	To purches vehicle hard top land cruiser				
	for monitoring and evaluation activities	4	36 month	90000	DED
	6	·			

IMPLEMENTATION TIME FRAME

SECTOR: ENVIROMENT AND HYGIENE

	2 008/9		201	1/10	20	11/11	2011/12		201	2/13
	Jul-Dec	Jan - Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun	Jul- Dec	Jan- Jun
15. Reduce vulnerability to environment from land degradation, desertification and other disaster from 30% in 2014/15 to5% by the year 2020/2021.										
16. Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 90% in 2014/15 to 20% by the year 2020/2021										
17. To improve environment by conserving and protecting wet land areas and incearse conservation of potential ecosystems from 30% to 60% in 2014/15 by year 2020/2021.										
18. To promote proper solid waste management in urban &rural in order to prevent communicable diseases from 20% in 2014/15 to 60% by the 2020/21										

To improve coordination of environmental sevices at distict by strengthening management capacity accommodating from 1% in 2014/15 to 50% by the year 2020/21					

IMPLEMENTATION BUDGET

TARGET		A CONTACTOR OF		BUD	GET (TAS'	000)	
TARGET:	STRATEGIES	ACTIVITIES	2016/17	2017/18	2018/19	2019/20	2020/21
01. Reduce vulnerability to environment from land degradation, desertification and other disasters from 5%	1.introduce green technology and environmental friendly practices which conserve and preserve	To establish clean environment technology services to cater for alternative source of wood fuel energy	36000	30000	30000	25000	25000
in 2014/2015 to30% by the year 2020/21	natural resources to all environmental	To support establishment of non wood fuel	4500	4500	4500	4500	4500
	2.Involve implementation and mitigation of policies agains	To supervise existing by law or formulate new one to control illegal practices on an environment	7260	5600	3000	2000	1000
	environmental disaster action and responses to move illegal settlements in a	To conducting regulary operation to remove illegal settlement from the catchment ,wet land ,and from the places with rare endermic species	3600	3600	3600	3600	3600
	catchment areas adopting tree- planting campign in degraded land	To constructing solid and liquid waste disposal and monitoring program for sources of hazardours such plastic materials	20000	20000	15000	15000	15000

	To suppot environmental education to schools and community.	29000	29000	25000	25000	25000
	to establish empowerment programme to poor and marginalized groups in the rural areas.	7800	7800	7800	7800	7800
3 Involve awareness cration of sustainable use of environmental resources to community living in urban and rural areas.	To mobilize communities in maintainance of cleanliness and sanitation of their environment	7800	6000	6000	4500	3000
4. Conducting environmental impact assessment before	To prepare and review environmental assessment of the proposed project .	2500	2500	2500	2500	2500
beginning construction of new project in an environment.	To establish district environmental impact assessment team to review environmental impact statement.	2500	1500	1500	1500	1500

TARGET:	STRATEGIES	ACTIVITIES	BUDGET (TAS'000)	

			2014/15	2015/16	2016/17	2018/19	2020/21
02.To improve	1. involve all stake holder to participate in an assessment of	To conducting workshop at a district level in discussing the criterias to be used in conducting potential resources analysis survey	1500	1500	1500	1500	1500
environment by conserving and protecting wet land areas and incearse	identification of potential ecosystem such as endermic rare	To surppot local community and non governmental organization in making conservation for environmental resources	1500	1500	1500	1500	1500
conservation of potential ecosystems from 3 to 6 by year 2020/21.	species and archieval in conservation and preservation for present and future	To strengthen decentralization for environment management to support village and ward capacity in managing environment	3500	3500	3500	3500	3500
	use.	To strengthen establishment of forest reserve areas in each village	4000	4000	4000	4000	4000
		To purches materials for seedling nursery establishment and tree planting at water source and degraded land	75000	75000	75000	6000	6000
03.To promote proper land use plan in urban &rural in securing tenure and ownership	1.establish land use and settlement plan in marking all	To assisting in alloacating land resourcesin responding to existing use and welfera of the community	6000	5000	5000	5000	5000
of land and properties that can be in use as mortigage both by	village,coordinati ng land use zoning in rural	To conducting exercise to register all un registers village	9700	4000	4000	2000	1500

gender in a rural community from 0% in 2014/2015 to25% by the 2020/21	and urban areas	To prepare certificate of ownership of local assets	7890	5600	5600	3500	1000
		To ensure tragedy of common, ownership and enhancing asset of the people andf local environmental resources	5000	4500	4500	4500	4500
		To helping in assign the value of environmental resources owned by the local community in the rural areas.	2500	2500	2500	2500	2500
		To constructing district environmental officer house	18000	0	0	0	0
04.To improve coordination of environmental sevices	1.to mprove staff and create	To procure data management office tool and soft ware equipment's	7000	15000	1500	1500	1500
at distict by strengthening management capacity accomadating from	conducive working environment and	To run dalily office routine and perform monitoring and evaluation	78000	78000	78000	78000	78000
0%in 2014/2015 to year 2020/21	data management sytem	To sensitized environmental committee in village and at ward level	5000	3500	2500	2500	2500
		To purches vehicle hard top land cruiser for monitoring and evaluation activities	6000	0	0	0	0
		TOTAL	230590	203600	189100	116000	113000

COST BENEFIT ANALYSIS SECTOR 1: ENVIRONMENT AND HYIGIENE

TARGET:	PURPOSE	BENEFITS	TIMING	COSTS (SHS	(000')	SOURCE
		(OUTCOMES)		Target Type	Amount	
1. Reduce vulnerability to environment from land degradation, desertification and other disaster from 30% in 2014/15 to5% by the year 2020/2021.	Promote sustainable utilization of Environmental resources for development	Good and health environment for the community	5 years	Recurrent	144,760	OWN SOURCE
2.Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 90% in 2014/15 to 20% by the year 2020/2021	Reduction of greenhouse gases in order to control climate change	Maintain rainfall, temperature in order to promote agriculture activities	5 years	Recurrent	54,000	Govt. Grant
3. To improve environment by conserving and protecting wet land areas and increase conservation of potential ecosystems from 30% to 60% in 2014/15 by year 2020/2021.	Promote sustainable utilization of natural resources for income generation	Increase economy for the people and the council	5 years	Recurrent	62,000	Own source
4.To promote proper solid waste management in urban &rural in order to prevent communicable diseases from	Control of communicable diseases and other epidemics	Community live with health condition so that they can	5 years	Recurrent Development	337,500 237,000	Own source Govt. Grant

20% in 2014/15 to 60% by	produce		
the 2020 /21	effectively and		
	the government		
	cost for		
	treatment		
	reduced		

5.9 KEY ASSUMPTIONS/ISSUES TO CONSIDER

During the implementation of the Strategic Document, it is important to take necessary precautions of some crucial issues. The Critical issues are those strategic issues, which are most important to the achievement of the desired future of the Council, and most likely to be affected by local intervention.

The Council Strategic Planning team may develop many TARGETs that are desirable but which can hardly be implemented. This might be due to reasons beyond the capability or expectations of the Council. Therefore, while developing TARGETs the following assumptions are vital to be taken on board.

5.9.1 National Policies

Policy and legal matters, together with considering the whole process of Community development and their aspirations. The strategic plan is set considering that no changes will negatively occur in the Policy and regulatory bodies' national wide.

5.9.2 Good Governance

While the governance related functions performed by local governments essentially, only selected aspects of these governance responsibilities should be a focus of a strategic planning effort. Because many of these responsibilities are mandated by the central government. Care shall be taken since the local government will continue to be required to perform these functions regardless of the

results of the strategic planning process. Likewise, some regulatory activities performed by local governments are so accepted as being necessary that confirming the need for these services as part of a strategic planning process would be an academic exercise at best.

5.9.3 Funds Availability

Availability of funds is a major requisite for any plan to succeed. Assurance of funds flow and materials needed in the Programme is the major prerequisite for the Strategic Plan implementation. The opposite of which, realization of the council's Vision will remain a real Dream. Either Donors, any change in policy at their home, are funded/supported some operations or host country will have an impact to the funding levels of the council operations.

5.9.4 Capacity of the Council staff

This includes ability and efficiency of the Council management and Staff to implement the Strategic Plan.

- ♦ Assess needs in terms of the human, material and financial resources that are necessary to reach each of the TARGETs
- ♦ Identify the human, material and financial resources that the organisation has or will be obtained for reaching these targets
- ♦ Identify the resources that are still lacking but still needed to implement priority activities along with a strategy for mobilizing them.

♦

5.9.5 Community participation

The Community participation in the Planning, implementation and evaluation of the programme is very essential

CHAPTER SIX

6.0 MONITORING, EVALUATION AND PERFORMANCE INDICATORS

6.1 Monitoring and Evaluation systems

Since the Strategic Planning is a process which involves different stakeholders, then its implementation takes a community participation approach, therefore need for a community partnership in evaluation means that people take a significant role in deciding when, how and what to evaluate.

6.2 Monitoring

Monitoring is a process of measuring, recording, collecting, processing and communicating information to assist intervention management decision-making. It is the continuous and systematic collection of information over the lifespan of an intervention, which allows adjustments, be made and TARGETs to be refined. It involves setting indicators of achievement or progress and the means of measurement of those indicators, and providing the information on which evaluation based. Therefore, Monitoring is a process of systematic and critical review of an operation with the aim of checking operations and adapting it to circumstances that includes the following activities:

- ♦ Ongoing review/visits,
- ♦ Systematic documentation,
- ♦ Analysis and
- ♦ Decision making

6.3 Evaluation

Evaluation is a one-time process of assessing the outcomes and impacts of the strategic plan. It involves comprehensive analysis of the operation with the aim of adapting strategy and planning to circumstances. It is defined as an attempt to determine causal relationships between project inputs/activities and outputs and the influence of external constraints/support factors on project performance and outputs.

6.3.1 Objectives of Evaluation

Evaluation verifies the monitoring data by assessing the effectiveness and significance of the strategic plan implementation. An evaluation aims at:

- ♦ Justifying the use of resources;
- Assessing the reasons for success or failure of specific aspects of the strategic plan
- ♦ Whether the plan is achieving its objectives;
- Whether the effects of the plan are contributing to a better fulfillment of the intended results and mission of the council;
- Whether adequate resources are being mobilized to implement the strategic plan
- Whether available resources are utilized efficiently to achieve the objectives; and
- ♦ Whether the process of planning and implementation has serious problems.

6.3.2 Developing effective Evaluation system

Evaluation is a type of research and it will need to be planned right from the beginning of an intervention. It is important to plan so that the information required for the evaluation can be obtained during an intervention. If evaluation is not thought about until the end of an intervention, valuable information may have been lost. Before planning the evaluation, the strategic planning team needs to consider some basic questions:

- Who are we evaluating for?
- What do they want to know?
- What do we want to know?
- How are we going to find out?
- What does the information mean?

NOTE: Evaluation is more focused on the assessment of outcomes and impacts

6.4 Strategic plan monitoring schedule

6.4.1 OBJECTIVE-A: Social Services Improved and HIV and AIDS infection Reduced

STRATEGIC PLAN MONITORING SCHEDULE

SECTOR: HIV/AIDS

	PERFORM	Base						
TARGET	ANCE INDICAT OR	year	2 016/17	2017/18	2018/19	2019/20	2020/21	
District and community HIV/AIDS response strengthened increased from 3 in 2014/2015 to 16 wards by June 2021	Number or percentage of committees established and trained	3	4	5	7	12	16	
Work place HIV/AIDS programme developed from 0 in 2014/2015 to 75 in council by June 2021	1. Number of employees attended education sessions.	0	25	25	25	25	75	MEAN OF VERIFICA TION
School based gender sensitive sexual reproductive health and HIV and AIDS education strengthened in primary school from 0 in 2014/2015 to 100 by June 2021	Number of primary school clubs established	0	20	20	20	20	100	
School based gender	Number of	8	2	2	2	1	16	

sensitive sexual	secondary							
reproductive health and HIV and AIDS education	school clubs established							
strengthened in	established							
secondary school from 8								
in 2014/2015 to 16 by								
June 2021								
Out of school youth	Number of	0	3	6	8	13	16	
gender sensitive sexual reproductive health and	out of							
HIV and AIDS education	school							
strengthened from 0	youth clubs							
2014/2015 to 16 groups	identified and trained							
in 16 wards by June	and trained							
2021.								
Number of male and	Number of	50	100	150	200	250	300	
female condoms	male and							
increased from 50	female condoms							
cartons in 2014/2015 to	distributed							
cartons 300 by June	to end users.							
2021								
2021								
ICA								
IGA groups of widows strengthened and	1.Number	0	2	4	6	8	10	
increased from 0 in	of widows,							
2014/2015 to 10 in 16	identified and							
wards by June 2021.	supported							
	зарропос							
MVC and Guardians	N T 1 C	22	7.5	110	1.61	20.4	250	
3 33 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Number of	32	75	118	161	204	250	

strengthened and increased from 32 in 2014/2015 to 250 in 16 wards by June 2021.	guardians							
PLHIV strengthened and increased from 8 in 2014/2015 to 32 in 16 wards by June 2021.	PIHIV	8	12	16	20	25	32	
Number of people who are accessing HIV/AIDS services increased from 70% in 2014/2015 to 100% by June 2021.	Number of people accessing service	70%	75%	80%	85%	90%	100%	
Risk of HIV infection among the most vulnerable groups reduced from 7 wards in 2014/2015 to 16 wards by June 2021	Number of wards and villages reached	7	9	10	13	15	16	

6.4.2 OBJECTIVE-B: Good Governance, Acountabity and Transparency in management and resources mobilization for socio-economic development in the Council improved

STRATEGIC PLAN MONITORING SCHEDULE SECTOR 1: ADMINISTRATION AND PERSONNEL

	PERFORMANC	Base		BEN	CHMARK	ING		MEAN OF
TARGET	E INDICATOR	year	2 016/17	2017/18	2018/19	2019/20	2020/21	VERIFICATI ON
1.Statutory meetings performance in the council increased from 80% in 2014/15 to 100% by year 2020/21.	Percentage of Statutory meetings performance	80%	84%	88%	92%	96%	100%	 ◆ Quarterly/ Annual governanc e reports ◆ Annual human resources department s performan
2. Suggestion boxes at public places increased from 84 in 2014/15 to 100 by the year 2020/21.	Number of suggestion boxes at public places	84	84	90	95	98	100	ce reports Village/wa rds minutes
3.Council staff working conditions improved	No. of modern offices (HQ)		2	3	3	3	3	
through construction of DED office, 14 council	No. of wards with good offices		2	2	2	2	2	
headquarters	No. of villages with good offices	0	8	8	9	9	9	
4. Number of qualified staff increased from 1084 in 2014/15 to 2072 by the year 2020/21	Number of qualified staff	1,084	1,099	2,010	2,030	2,250	2,072	◆ Quarterly/ Annual staff audit reports

					1			
5.Number of staff with updated personal records increased from 1099 in 2014/15 to 2072 by year 2020/21	Number of staff with updated personnal records	1,084	1,099	2,010	2,030	2,250	2,072	◆ Annual human resources records
6.Department's performance improved from 70% in 2014/15 to 100% by the year 2020/21	Department's performance level	70%	75%	80%	85%	90%	100%	 ◆ Quarterly/ Annual staff audit reports ◆ Annual human resources department s performan ce reports
7.Staff performance appraisal increased from 75% in 2014/15 to 95% by the year 2020/21	Number of staff performance appraisal sessions	75%	75%	77%	80%	83%	95%	 ◆ Quarterly/ Annual staff audit reports ◆ Annual human resources department s performan ce reports
8.In disciplinary cases reduced from 8 in 2014/15 to 0 by year 2020/21	Number of indisciplinary cases	8	4	2	1	1	0	◆ Quarterly/ Annual staff audit

								reports Annual human resources department s performan ce
9. HIV/AIDS infection rate reduced from 5.9% in 2014/15 to 0% by by year 2020/21	HIV/AIDS infection rate	5.9%	5.9%	5.9%	5.9%	5.9%	0%	◆ Quarterly and annual CMAC & DAC HIV/AIDS reports

SECTOR 2: LEGAL SECTION

		PERFIORM	Base		BEN	CHMARK	ING		
	TARGET	ANCE Year INDICATO R		2 016/17	2017/1 8	2018/19	2019/20	2020/21	MEAN OF VERIFICATION
1.	Ward Tribunals increased from 14 during 2014/15 to 20 by the year by 2020/21	Number of ward Tribunals	14	14	16	16	18	20	Periodical legal section reportsPeriodical ward
2.	Council & Village Councils' By laws increased from 30 during 2014/15 to 110 by the by year 2020/21	Number of by-laws in force	30	30	45	60	80	110	tribunal reports ◆ Quarterly/Annua l governance reports

STRATEGIC PLAN MONITORING SCHEDULE

SECTOR 3: INFORMATION COMMUNICATION TECHNOLOGY AND PUBLIC RELATION SECTION

	PERFORMAN	Base year	BENCHN	MARKING				MEAN OF
TARGET	CE INDICATOR	yeur	2 008/9	2011/10	2011/11	2011/12	2012/1	VERIFICATION
1. Strengthen ICT usage in the council by increasing the number of ICT users from 100 users during 2014/15 to 250 users by the year 2021	No. of ICT users oriented	100	140	170	200	230	250	Council training reports

s lin ect IC ser inc fro 20 at 1	akeholder aked/conn ted to T rvices creased om 0 in 014/15 to least 10	No. of LAN connections at council level	0	2	4	6	8	10	Council ICT periodical reports
ser the inc fro in to vil the	illages ith ICT rvices in e council creased om 50% 2014/15 80% llages by e year	Number of villages with ICT services	50%	57%	62%	69%	75%	80%	Council ICT periodical reports

Number of ICT	0	1	1	1	1	1	Council ICT
room in place							periodical reports

STRATEGIC PLAN MONITORING SCHEDULE SECTOR 4: FINANCE

		PERFORMA	Base		BEN	CHMARK	ING		MEAN OF
	TARGET	NCE INDICATOR	year	2016/17	2017/18	2018/19	2019/20	2020/21	VERIFICATION
1.	Council own source revenue collection performance raised from 85% during by 2014/15 to 95% by 2021	Council own source revenue collection performance/in crease of revenue collection	85%	87%	89%	9.5%	93%	95%	Quarterly/Annual revenue vs expenditure reports Final accounts audited reports
2.	Department's service rendering performance improved from 80% in 2014/15	Departments service delivery performance level/Reductio n of complain	80%	88%	90%	92%	93%	95%	

	to attain 95% by the by year 2021	from costomer.							
3.	Council accounts records performance raised from 85% during 2014/15 to 100% by 2021	Council accounts records performance	85%	90	93	94	97	100	As above
4.	HIV/AIDS infection rate to department staff & collaborators reduced from 5.9% during by 2014/15 to 0 by year 2021	HIV/AIDS infection rate	5.9%	5	4	3.2	2.9	0	Quarterly and annual CMAC & DMO/DAC HIV/AIDS reports

STRATEGIC PLAN MONITORING SCHEDULE SECTOR 5: PROCUREMENT MANAGEMENT UNIT (PMU)

	PERFORMA	Base		BENC	CHMARK	KING	MEAN OF	
TARGET	NCE	year	2 016/17	2071/10	2019/10	2019/20	2020/21	VERIFICATI
	INDICATOR			2071/18	2018/19		2020/21	ON
5. Council procurement and store procedures performance improved from 95% in 2011 to 100% by year 2020/2021	Council procure- ment and store procedures performance	95%	96%	97%	98%	99%	100%	Annual Audit Report

6.	Public awareness on procurement process by 100%	Effectiveness	65%	70%	85%	90%	95%	100%	Annual Audit
	by 2020/2021	on							Report
	by 2020/2021	procurement							
		procedures							

SECTOR 6: PLANNING

	TARGET	PERFORMANCE	Base		BENG	CHMARK	ING		MEAN OF
	TAKULI	INDICATOR	year	2016/17	2017/18	2018/19	2019/20	2020/21	VERIFICATION
1.	Data management for planning purposes improved and	% of council departments maintaining data	20	40	55	65	75	90	 Periodical planning section reports
	maintained in all 13 Council's departments, 5 sub- department and 55 villages from 20% 2014/15 to 90% by year 2021	No. of villages maintaining data	11	15	20	25	40	55	◆ Council profile
2.	Village plans in all 55 villages prepared based on analyzed data from	No. of villages with data based participatory plans	6	18	28	38	40	55	 Periodical planning section reports
	10% 2014/15 to 80% by the year 2021	No. of wards with data based participatory plans	2	6	8	10	12	16	reports Village participatory plans Village/ward minutes
3.	Council annual plans and Budget prepared based on O & OD approach in all 13 council	Number of council departments with participatory plans	9	10	12	14	16	18	 O&OD reports Council participatory plan Periodical

	departments, 5 sub- department from 50% 2014/15 to 100% by the year 2021.								Council performance reports
4.	Plan Rep knowledge disseminated and practiced in all 13 council departments and 5 sub-department from 5.5% 2014/15 to 100% by 2021	Number of council departments using Plan Rep in planning and budgeting	1	5	9	14	16	18	 Periodical planning section reports Council PlanRep plan & budget
5.	Monitoring and Evaluation procedures for development projects adopted in all 55 villages and 16 wards from 60% 2014/15 to 100% by the	Number of villages evaluated and monitored	33	33	35	40	45	55	Periodical planning section reports
	year 2021	Number of villages evaluated and monitored	9	11	12	14	15	16	

SECTOR 7: INTERNAL AUDIT

	PERFORMA	Base		BENC	CHMAR	KING		MEAN OF
TARGET	NCE	Year	2			2019/	2020/21	VERIFICATION
	INDICATOR		016//17	2017/	2018/	20		VERIFICATION

					18	19			
1.	Council internal audit performance improved from 60% in 2014/15 to 100% year 2020/21	Internal Audit performance level	60%	68%	76%	84%	92%	100%	 Periodical Internal Audit reports
2.	Internal Control sysyem reviews increased from once in two years during 2014 to 2 times annually by year 2020/21	Number of Internal Control procedures reviews annually	0.5	1	1	2	2	2	◆ Final accounts audited reports
3.	Consultation in the development of a MDC risk management (RM) framework up to 90% by FY2020/2021	Enterprise risk management(E RM) framework	20%	50%	60%	70%	80%	90%	Uptodated and efficient risk management policy and framework
4.	Facilitate the implementation of 90% of the audit recommendations provided by IA and CAG to Council within 2 years of being reported by 2020/21	Number of outstanding/un due implemented	41%	60%	65%	70%	85%	90%	 Periodical Internal Audit reports Final accounts audited reports
5.	Average of 10 days of continual professional development per auditor for the year by FY2020/2021	Implementatio n of new audit practice	3	6	9	9	10	10	 Periodical Internal Audit reports Final accounts audited reports

6.4.3 OBJECTIVE C: Social services delivered quality of life and social welbeing improved

STRATEGIC PLAN MONITORING SCHEDULE

SECTOR 1: EDUCATION

A). Primary education

		PERFORMA	Base		BENC	CHMAR	KING			
	TARGET	NCE INDICATOR	Year	2 016/17	2017/1	2018/1	2019/2	2020/2	MEAN OF VERIFICATION	
1.	Pre-primary classrooms increased from 0 in 2014/15 to 100 by 2020/21.	No. of pre primary classrooms Increased	0	20	40	60	80	100	 Quarterly and annual development progress reports 	
2.	Pre-primary class furniture increased from 0% in 2014/15 to 50% by 2020/21	Presence of pre- primary school furniture Increased	0%	10%	20%	30%	40%	50%	 ◆ Quarterly/annual education performance reports ◆ Annual audit reports ◆ Monthly/annual school progress repots 	
3.	Pre-primary teachers increased from 5 in 2014/15 to 100 by the year 2020/21.	Number of pre primary teachers Increased	5	24	43	62	81	100		
4.	Pre-primary classes furniture increased from an average of 2% in 2014/15 to 50% bythe year 2020/21	Mumber of furnitures Increased	2%	12%	21%	31%	40%	50%		
5.	Standard one pupils enrolment rate increased from 81% in 2014/15 to 100% by the year 2020/21	Primary school Net enrolment rate Increased	81%	85	89	92	96	100%		
6.	Primary school classrooms increased from 305 (proportion of 1:119) in the year 2014/15 to 405 (proportion of 1:400) by the year 2020/21)	Number of primary school classrooms Increased	305	325	345	365	385	405	Quarterly/annual education performance reports	

	Primary school teacher's houses increased from 180 in 2014/15 to 280 by the year 2020/21	Numbeo of teachers houses available Increased	180	200	220	240	260	280	Quarterly/annual education performance reports
	Qualified teachers increased from 1,453 (proportion of 1:68) in by 2008/09 to 2,169 (proportion of 1:400) by year 2016	Number of qualified teachers Increased	672	763	854	945	1036	1127	Quarterly/annual education performance reports
	No. of Pit-latrines (holes) increased from 399 (proportion of Boys 1:83 and Girls 1:76) in the year 2020/21 to 1,323 (proportion of Boys 1:25 and Girls 1:20) by 2016.	Number of pit latrines Increased	399	584	769	953	1138	1323	Quarterly/annual education performance reports
	Primary school desks increased from 5352 (proportion of 1:6) in 2014/15 to 23374 desks (proportion 1:3) by 2020/21	Number of desks available Increased	5352	8956	12561	16165	19770	23374	Quarterly/annual education performance reports
	School furnitures increased from an average of 45% in 2014/15 to an average of 80% by 2020/21.	Percentage of furnitures available Increased	45%	56%	67%	78%	89%	100%	Quarterly/annual education performance reports
	The standard seven pass rate increased from 54% in 2014/15 to 100% by the year2020/21	Primary school pass rate Increased	54%	63%	72%	81%	90%	100%	Quarterly/annual education performance reports
:	Teaching and learning Aids increased from average of 27% existing currently to an average of 100% by year 2016	Number of teaching & learning aids Increased	27%	41	55	69	83	100%	Quarterly/annual education performance reports
14.	Primary school drop out rate	Primary school	7.6%	6.1%	4.6%	3.1%	1.6%	0%	Quarterly/annual

decreased from 7.6% in 2014/15 to 0% by 2020/21	drop out rate decreased							education performance reports
15. Primary school pupils-book ratio decreased from a proportion of 1:6 in 2014/15 to 1:1 by 2020/21	Primary school pupil/book ratio Increased	1:6	1:5	1:4	1:3	1;2	1:1	Quarterly/annual education performance reports
16. Education department's performance on supervision of educational activities increased from an average of 37% in by 2008/09 to 100% by 2016.	Percentage of departments service delivery performance level Increased	37%	50%	63%	76%	89%	100%	Quarterly/annual education performance reports
17. MEMKWA classes increased from 30 in 2014/15 to 100 by 2020/21	No. of MEMKWA classrooms Increased	30	44	58	72	86	100	Quarterly/annual education performance reports
18. Adult classes (MEMKWA) enrolment increased from 6500 in 2014/15 to 10,000 pupils by the year 2020/21	Number of MEMKWA pupils registered Increased	6500	7200	7900	8600	9300	10000	Quarterly/annual education performance reports
19. Polytechnic classes increased from 2 in 2014/15 to 16 by the year 2020/21	No. of polytechnic classes Increased	2	5	8	11	14	16	Quarterly/annual education performance reports
20. Adult education classes increased from 41 in 2014/15 to 100 classes by 2020/21	Number of adult education classes Increased	41	53	65	77	89	100	Quarterly/annual education performance reports
21. Adult education class teachers increased from 41 in 2014/15 to 100	Number of adult education	41	43	65	77	89	100	Quarterly/annual education

by the year 2020/21	teachers Increased							performance reports
22. Availability of books for Adult education (classes) increased from 454 books in by 2014/15 to 1,454 by 2012/13	Number of adult education books Increased	454	654	854	1054	1254	1454	Quarterly/annual education performance reports
23. Equipments/tools for vocational education increased from 12% by 2014/15 to 50% by the year 2020/21	Increased Percentage of availability of technical equips	12%	22%	29%	36%	43%	50%	Quarterly/annual education performance reports
24. Vocation education teachers increased from 2 in the year 2014/15 to 16 teachers by the year 2020/21.	Increased Number of vocational training teachers	2	5	8	11	14	16	Quarterly/annual education performance reports
25. Special education classes increased from 1 in 2014/15 to 16 classrooms by the year 2020/21	No. of special education classrooms increased	1	4	7	10	13	16	Quarterly/annual education performance reports
26. Enrolment for Children with disabilities (special education) increased from 6 in 2014/15 to 100 children by year 2020/21.	Increased NO. of children with disabilities enrolled (special education enrollment)	6	13	20	27	34	40	Quarterly/annual education performance reports
27. Education department's performance on services provision increased from	Increased Performance	37%	50%	63%	76%	89%	100%	Quarterly/annual education

average of 37% in 2014/15 to 100% by the year 2020/21.	of service provision in Education Department.							performance reports
28. Rate of HIV/AIDS infection decreased from 6% in 2014/15 to 2% by 2020/21	Decrease of HIV/AIDS Infection rate	6%	5.2%	4.4%	3.6%	2.8%	2%	Quarterly/annual education performance reports

B). Secondary education

	PERFORMA	Base	BENCI	HMARK	ING			
TARGET	NCE INDICATOR	Year	2016/1 7	2017/1 8	20181/ 19	2019/2 020	2020/20 21	MEAN OF VERIFICATION
29. Secondary school classrooms increased from 90 in 2014/2015 to 138 by year 2020/2021	Number of Secondary classrooms	138	10	10	10	18	138	Quarterly and annual development
30. Secondary school teacher's houses increased from 31 in the year 2014/2015 to 230 by the year 2020/2021.	i i uninibei – Oi	230	40	52	67	40	230	progress reports • Quarterly/annua l education performance
31. Pit latrine (holes) increased from 64 (proportion of Boys 1:42 & Girls 1:30) in the year 2014/2015 to 103	Ration of Pit latrines per students	1:25 (Boys, 1:20	1:3.4	1:3.4	1:3.4	1;3.4	1:3.4	reports Annual audit reports

(proportion of Boys 1:25 and Girls 1:20) by year 2020/2021 32. Ratio of teachers per subjects decrease from 1:35 in 2014/2015 to 1:24 by 2020/2021	Ration of teachers per students	Girls)	0.4	0.3	0.2	0.2	1:24	◆ Monthly/annual school progress repots
33. Form one students enrolment rate increased from 45% in 2014/2015 to 50% by year 2020/2021	Seondary school Net enrolment rate	45	1%	1%	1%	1%	50%	
34. Ensuring 16 secondary schools use AC electricity by the year 2020/2021	Number of secondary schools using AC eletricity	16	8	8			16	 Quarterly and annual development progress
35. Number of Laboratory Technician increased from 0 in the year 2014/15 to 16 by year 2020/21	Number of Laboratory Technician	16	5	4	4	3	16	reports • Quarterly/annua l education performance reports • Annual audit reports
36. Secondary school drop out rate decreased from 2.5% in 2014/15 to 0% by the year 2020/2021	Number of students attending schools	0%	1.5%	0.5%	0.5%		0%	
37. Secondary school tables and chairs increase from 1920 to desks 4640 (proportion of 1:1) by 2020/21	Number of tables and available	4640	1000	1000	2000	640	4640	Monthly/annual school progress repots
38. School furnitures increased from an average of 38% in 2014/15 to an average of 50% by 2020/21	Percentage of furnitures available	38%	2.4%	2.4%	2.4%		38%	
39. Form four pass rate increased from 72.9% in 2014/2015 to 90% by the year 2020/2021 and Form six Pass rate increased from 0% in by 2014/2015 to by 100% by 2020/2021	Secondary school pass rate	100%	10.8%	5.4%	5.4%	5.4%	100%	

40. Teaching and learning aid materials increased from an average of 27% in 2014/2015 to an average of 50% by the year 2020/21.	Number of teaching & learning aid	27%	7%	5%	5%	5%	50%	
41. Secondary school students' book ratio decreased from a proportion of 1:3 in 2014/15 to 1:1 by the year 2020/21	Secondary school students /book ratio	1:3	0.26%	0.26%	0.26%	0.26%	1:1	
42. The education department's performance on supervision of educational activities increased from an average of 48% in 2014/2015 to 100% by the year 2020/2021.	Percentage of departments service delivery performance level	48%	10%	12%	10%	10%	100%	
43. Rate of HIV/AIDS infection decreased from 5.9% in 2014/2015 to 0% by 2020/2021	HIV/AIDS Infection rate	5.9%	5.2%	4.4%	3.6%	2.8%	0%	
44. Secondary school Transition rate increased (Transition rate) from 37% in 2014/2015 to 50% by the year 2020/2021	Comletion rate incerase	37%	3.3	6.5	3.3	3.3	50%	

SECTOR 2: HEALTH

	PERFORMAN	Base		B]	ENCHMAR	KING		MEAN OF
TARGET	CE INDICATOR	year	20116/17	2017/18	2018/2019	2019/2020	2020/2021	VERIFICATION
1 Pregnant mothers' deaths reduced from 295/100,000 by the by year 2016 to 118/100,000 by 2021.	Pregnant mothers' deaths in the council	339/100,0	293/100,0 00	273/100,0 00	207/100,000	144/100,00	118/100,000	◆ Quarterly/annu al CCHP progress reports
2.Health facility's deliveries increased from 66.5 to 85% by 2016	Percentage of deliveries at Health facilities	66.5%	70.25	73.9%	77.6%	81.3%	85%	 Quarterly/annu al health performance reports
Maternal Mortality rate reduced 240/1000 to 140/1000 by year 2021	MMR in the council	240/1,00	220/1,00	200/1,00	180/1,000	160/1,000	140/1,000	 Annual audit reports Monthly/annual
Infant mortality rate reduced from 26/1000 2016, to 24/1000 by year 2021	Infant Mortallity Rate	65/1,000	55/1,000	50/1,000	49/1,000	30/1,000	24/1,000	facility reportsAs Above
Under five children deaths due to malaria reduced from 55/1000 in by 2016 to 30/1000 by year 2021	Under Fives Mortallity due to Malaria	51/1,000	46/1,000	41/1,000	36/1,000	33/1,000	30/1,000	As Above

Vaccination (OPV.3) coverage for children under 1 year increased from 80% 2016 to 95% by 2021	Immunisation Coverage	82%	84%	86%	88%	90%	95%	As Above
Health service access distances reduced from an average of 30 km in by year 2016 to 1 km by 2021	Average distance to Health Facility	12	10.6	9.2	8	5	1	As Above
Health facilities with laboratory services increased from 1Hfs 2016 to 3 heath facility by June year 2021.	Number of Laboratories	1	2	3	3	3	3	As Above
.Number of Cholera outbreaks reduced from 3 in by 2016 to 0 by the by year 2021	Number of Chorela outbreaks	3	2	1	0	0	0	As Above
Refuse collection capacity increased from 25,000 tons by the year 2016 to 30,000 by the year 2021	Tonnage of refusal collected	13,451	13,451	13,451	13,451	13,451	13,451	As Above
Diarrhoeal diseases infection reduced from 24.5% in by 2016 to 2% by june 2021	Diarrhoeal cases	5,650	5,650	5,650	5,650	5,650	5,650	As Above

TB infection rate reduced from 90% 2016 to 50% by the year 2021	Number of TB cases	268	224	180	136	92	50	As Above
STI/HIV/AIDS infection rate reduced from 5.9% by year 2016 to 0% by 2021	HIV/AIDS transmission/ infection rate	5.8%	5.%	4.8%	4.%	3.%	0%	As Above
PMTCT rate reduced from the mother to child from 40% by the year 2016 to 85% by June 2021	HIV/AIDS transmission/ infection rate	40%	56%	68%	70%	79%	85%	As Above

STRATEGIC PLAN MONITORING SCHEDULE SECTOR 3: WATER SUPPLY

		PERFORMANCE	Base		MEAN OF				
	TARGET	INDICATOR	year	2 016/17	2017/18	2018/19	2019/20	2020/21	VERIFICATIO N
1.	Sustainable supply of clean and safe water to the residents at distance not more than 400 meters increased from 38% in the year 2014/15 to 85% by the year 2020/21	Percentage of population served with clean and safe water	38%	38%	52%	60%	70%	85%	 ♦ Annual implementation progress reports ♦ Periodical water sector performance
2.	COWSOs and Water funds increased from 11 in by 2014/15 to 55 by year 2020/21	Number of COWSOs and VWF	11	11	20	30	40	55	reports
3.	Families practicing proper sewage disposal (using latrines) increased from 80% in by 2014/15 to 100% of total population by the year 2020/21	Families practicing proper sewage disposal	20%	80%	87%	90%	95%	100%	As above
4.	The standard water project schemes increased from 6 sources in 2014/15 to 25 by the year	Number of water project schemes	4	2	4	7	7	7	As above

	2020/21.								
5.	HIV/AIDS infection Rate decreased from 5.9% in 2016/17 to 0% by the year	HIV/AIDS infection Rate	5.9%	4%	3.5%	3.0%	2%	0%	◆ Annual HIV/AIDS CMAC/DAC reports
	2020/21								Health sector reports

<u>6.4.4 OBJECTIVE-D</u>: Coordinating Extension services, Credit scheme facilities, Cooperative services and Agro industries, Food security and Marketing in the Council improved

STRATEGIC PLAN MONITORING SCHEDULE SECTOR 1: AGRICULTURE, IRRIGATION AND COOPERATIVE A). Agriculture

		PERFORM	Base		MEAN OF				
	TARGET	ANCE INDICAT OR	year	2 016/17	2017/18	2018/19	2019/20	2020/21	VERIFICA TION
1	. Farmers' field schools increased from 2 during 2014/2015 to 10 by 2020/2021	Number of farmers' field schools	2	3	4	5	6	10	• Quarterl y and annual agricultu
2	. Production of cereal crops increased from 52,543.9 tons during 2014/2015 to 223,626 tons by the year	No. of tons of cereal crops produced	52,543.9	65,183.9	85,323.9	119,540.3 2	153,756.74	223,626.00	re progress reports

	2020/2021							
3.	Production of maize crop increased from 67,372.5 tons during 2014/2015 to 147,398.59 tons by the year 2020/2021.	Number of tons of maize crop produced	67,372.5	83,377.72	99,382.94	115,388.1	131,393.38	1147,398.5 9
4.	Production of Paddy increased from 44,025.8 tons during 2014/2015 to 71,195.48 tons by the year 2020/2025.	Number of tons of paddy produced	44,025.8	49,459.74	54,893.68	60,327.62	65,761.56	71,761.56
5.	Number of cash crops increased from 7 during 2014/2015 to 9 by the year 2020/2021.	Number of cash crops	7	7	8	-	-	9
6.	Production of Millet crop increased from 1145.6 tons to 2,942.95 tons by the year 2020/2021	Number of tons of Millet crop produced	1145.6	1,505.06	1,864.52	2,223.98	2,583.44	2,942.46
7.	Production of cotton crop increased from 0 tons during the year	Number of tons cotton crop	0	200	400	600	800	1000

t	2014/2015 to 1000 tons by the year 2020/2021.	produced						
1 t	Production of banana crop increased from 13,450.00 tons during the year 2014/2015 to 13,890.00 by the year 2020/2021	Number of tons of banana crop produced	13,450.0 0	13,538	13,626	13,714	13,802	13,890
I f	Production of sweet potatoes increased from 5911.8 tons during 2014/2015 to 14,812.6 tons by the year 2020/2021.	Number of tons of sweet potatoes produced	5911.8	7,691.96	9,472.72	11,252.28	13,032.44	14,812.6
I f	Production of Irish potatoes increases from 642.25 tons during 2014/2015 to 1,507.80 tons by the year 2020/2021.	Number of tons of Irish potatoes produced	642.25	815.36	988.47	1,161.11	1,334.69	1,507.80
1	Production of Sunflower increased from 104.04 tons to 520.20 tons by the year 2020/2021	Number of tons of sunflower produced	104.04	187.27	270.5	353.73	436.96	520.20

12. Production of coffee increased from 241.1 tons during 2014/2015 to 400tons by the year 2020/2021	Number of tons of coffee crop produced	241.1	272.88	304.78	336.44	368.22	400	
13. Production of groundnuts increased from 1299.5 tons during the year to 6697.50 tons by the year 2020/2021.	Number of tons of groundnuts produced	1299.5	2,379.1	3,458.7	4,538.6	5,617.9	6697.50	
14. Horticultural cultivation increased from 57.75 hectares during 2014/2015 to 520 hectares by the year 2020/2021	Area under horticultural cultivation	57.75	92.45	92.45	92.45	92.45	92.45	
15. Production of tobacco crop increased from 6910.5 tons during 2014/2015 7700.60 tons by the year 2020/2021	Number of tons of tobacco crop produced	6910.5	7,068.52	7,226.54	7,384.56	7,542.58	770.60	
16. Demonstration plots increased from 10	Number of demonstratio	10	40	70	100	130	160	

during 2014/2015 to 160 by the year 2020/2021.	n plots							
17. Farmers undergone value addition and proper food utilization training, increased from 0 during 2014/2015 to 50 farmers by the year 2020/2021	Number of farmers undergone value addition and food utilization training	0	10	20	30	40	50	◆ Annual audit reports
18. Number of farmers trained on new agricultural technologies/practice increased from 1000 famers during 2014/2015 to 147,776 farmers by the year 2020/2021	Number of farmers trained	1000	30,355.2	59,710.4	89,065.6	118,420.8	147,776	
19. Number of extension staffs' motorcycles increased from 11 during 2014/2015 to 28 by the year 2020/2021	Number of motorcycles increased	11	15	17	23	25	28	Annual audit report
20. Value addition plants increased from 1	Number of	1	-	-	2	3	4	

during 2014/2015 to 4 by the year 2020/2021	value addition machines constructed							
21. Agriculture/inputs fund (mfuko wa pembejeo) established increased from 0 during 2014/2015 to 2 by 2020/2021	Inputs fund on place	0	-	-	1	-	2	
22. Cultivation of food and cash crops at Luhafwe investment increased from 0 during 2014/2015 to 8 by the year 2020/2021	Number of food and cash crops in cultivated	0	-	2	4	6	8	• Quarterl y/annual progress reports
23. Extension staff undergone refresher courses increased from 1 during 2014/2015 to 28 by the year 2020/2021	Number of extension staff under refresher courses	1	5	10	15	20	28	♦ Annual audit reports
24. Qualified agricultural staff increased from 8 during 2014/2015 to 28 of different levels	Number of qualified agricultural staffs	8	11	16	17	20	28	

by the year 2020/2021.								
25. Extension workers houses increased from 4 during 2014/2015 to 16 by the year 2020/2021	Number of houses	4	5	6	10	14	16	
26. Markets centres increased from 4 during the 2014/2015 to 7 by year the 2020/2021	Number of markets	4	5	6	-		7	
27. Number of warehouses increased from 22 during 2014/2015 to 26 by the year 2020/2021	Number of warehouses	22	22	23	24	25	26	
28. Villages under participatory planning for proper land use increased from 18 villages during 2014/2015 to 55 by the year 2020/2021	Number of villages under participator y planning	18	24	30	36	42	55	
29. HIV-infection among	HIV/AIDS	5.9%	4.48%	3.86%	3.24%	2.62%	0	♦ Quarterl

extension staff farmers reduced from 5.9 during by 2014/2015 to 0% by the year 2020/2021	transmission or infection rate							y and annual CMAC & DAC HIV/AI DS reports
30. Environment conservation strengthened improved through reduced community dependency on fuel wood from 85% during 2014/2015 to 70% by 2020/2021.	Percent of population depending on fuel wood as source of energy	85%	82%	79%	76%	73%	70%	◆ Annual environm ental reports
31. Number of agro mechanical training centres increased from 0 during 2014/2015 to 3 by the year 2020/2021	Number of agro mechanical centres increased by 3	0	-	1	1	-	3	◆ Annual audit report

B). Irrigation

	PERFORM Base BENCHMARKING								
TARGET	year	2 016/17	2017/18	2018/19	2019/20		VERIFICAT		
	INDICAT		2 010/17	2017/18	2016/19	2019/20	2020/21	ION	

	OR							
1. Area under irrigation farming increased from 5414 acres during 2014/2015 to 9163 acres by year 2020/2021.	irrigation	5414	6,163.3	6,913.6	7,663.4	8,413.2	9163	◆ Annual audit reports
2. Irrigation schemes increased from 1 during 2014/2015 to 5 by the year 2020/2021.	irrigation	1	2	3	4	5	-	
3. Irrigation associations increased from 4 during 2014/2015 to 8 by the year 2020/2021.	Number of associations	4	-	5	6	7	8	

C). Cooperatives

	PERFORMA Base BENCHMARKING.						MEAN OF	
TARGET	NCE INDICATOR	year	2016/1 7	2017/1 8	2018/1 9	2019/ 20	2020/202	VERIFICATION
1. Agricultural Marketing Cooperative Societies increase from 3 during 2014/15 to 8 by the year	Number of Coooperative societies	3	4	5	6	7	8	Quarterly and annual cooperative

	2020/2021								reports
2.	SACCOS increased from 5 in during 2014/15 to 12 by 2020/2021	Number of SACCOS	5	6	7	8	10	12	◆ Annual
3.	Co-operative economic groups with business skills increased from 0 during 2014/15 to 2 by the year 2020/2021	Increased cooperative economic groups with skills of business.	0	0	1	2	0	2	cooperative performance reports Annual audit reports
4.	Other co-operative societies increased from 1 during 2014/15 to 2 by the year 2020/2021.	Number of live co-operative societies	1	0	0	2	0	2	
5.	Department's staff with upgraded cooperative knowledge increased from 0 during 2014/15 to 5 by the year 2020/2021.	No. of staff with upgraded cooperative knowledge	0	1	0	2	0	3	As Above
6.	Co-operative leaders trained in management and business skills increased from 73 co-operatives in during2014/15 to 600 by year 2020/2021	Number of Co- operative leaders trained in mgt&business skills	73	200	270	365	455	600	As Above
7.	Audited cooperatives for	No. of	8	11	16	20	22	24	

	the purpose of safeguarding shareholders' interests increased from 8 during 2014/15 to 20 by year 2020/2021.	auditedcoopera tives for the purpose of safeguarding shareholders' interests							As Above
8.	Community owned cooperative bank increased from 0 in during 2014/15 to 1 by year 2020/2021	One Community bank in place	0	0	1	0	0	2	As Above
32	. HIV-infection among extension staff and stakeholders (farmers) reduced from 6% during 2014/15 to 0% by the year 2020/2021	HIV-infection among extension staff	6%	6 %	4.8%	4.2%	3.8%	0%	Quarterly and annual HIV/AIDS reports

SECTOR 3: LIVESTOCK

	PERFORMA	Base		BEN				
TARGET	NCE INDICATO R	year	2 017/18	2018/19	2019/20	2020/21	20121/2	MEAN OF VERIFICATION
1. Range land improved through increasing number of Charcoal dams in the pastures from 2 in by 2017/18to to 10 by 2021	Number of Charco dams	0	0	5	7	9	10	◆ As Above
2. Farmers' field schools increased from 5 to 58 by the year 2021.	Number of farmers' field schools	5	18	28	38	48	56	

3. Area under ranch farming increased from 3,400 Ha to 44,000 Ha by the year 202	to ranches	0	4	11	11	11	14
4. Centers for inspection of oincreased and maintained 1 to 2 by 2021		1	2	2	2	2	2
5. Commercial ranch establi from 0, to 1 by the year 20		0	1	15	15	15	15
6. Milk production increased from 15,000,000 litres to 25,000,000 liters annually the year 2021.	production	15,000	16,000	18,000	19,000	20,000	25,000
7. Livestock farmers received processing, preservation and proper animal products utilization training, increa from 400 in 2014 to 20,000 farmers by 2021	d						
8. Established Artificial Insemination Centers increased from current 1 t by 2021	о 2						
9. Tick borne diseases decrease	ed Number of	3	7	8	9	12	15

through construction of dips from 3 dips in by 2017/18to to 15 dips by the year 2021.	Dips						
10. Viral disease outbreak controlled through increased vaccination coverage from 35% during by 2017/18to to 85% of the stock by the year 2021.	Livestock vaccination coverage	35%	45%	55%	65%	75%	85%
11. Sleeping sickness infection to human being and cattle controlled villages increased from 2 villages to 30 by the year 2021	Number of villages covered	0	7	15	20	25	30
12. Extension staff undergone refresher courses increased from 0 to 69 by the year 2021	No. of Extension staff undergone refresher courses	0	0	3	13	13	13
13. The livestock and fisheries keepers – extension staff ratio decreased from 1:300 to 1:38 by the year 2021.	Farmers/livest ock keepers – extension staff ratio	1:300	1:3500	1:3000	1:2500	1:1500	1:1500
14. No. of qualified livestock staff increased from 10 to 28 of different levels by the year 2021.	Number of qualified livestock staff	10	13	13	13	13	13
15. Extension workers houses increased from 6 to 29 by the year 2021.	Number of extension workers houses	2	3	10	13	13	13

16. No. of qualified livestock staff increased from 10 to 28 of different levels by the year 2021.	Number of qualified livestock staff	10	13	13	13	13	13	
17. Slaughter slabs increased from 2 in 2017/18 to 7 by 2021	Number of slaughter slabs	2	3	4	19	24	7	
18. Villages under participatory planning for proper land use increased from 10 villages to 126 by the year 2021.	Number of villages under participatory planning	10	15	20	20	20	56	As Above
19. HIV-infection among extension staff & stakeholders (farmers) reduced from 6% in by 2017/18 to 3% by the year 2021	HIV/AIDS transmission or infection rate	6%	5.4%	4.8%	4.2%	3.8%	3%	Quarterly and annual CMAC & DAC HIV/AIDS reports
20. Environment conservation strengthened improved through reduced community dependency on fuel wood from 90% during by 2017/18to to 80% by 2021.	Percent of population depending on fuel as source of energy	90%	88%	86%	84%	82%	80%	

SECTOR: TRADE AND INDUSTRY

		PERFORMA	Base		BENG	CHMARK	ING		MEAN
	TARGET	NCE INDICATOR	year	2016/1 7	2017/18	2018/19	2019/20	2020/	OF VERIFIC ATION
5.	Licensed business increased from 86during by 2014/15 to 1,300 the by year 2021.	Number of licensed business	86	680	760	960	1100	1300	 Quarte rly and annual busines s progres s
6.	Modern marketing centers in wards increased from 0 to 2 by the by year 2021	No. of modern marketing centers	0	0	0	0	1	2	report Annual trade depart ment perfor mance reports
7.	Small-scale industries providing services to informal sector in the district increased	Small-scale industries serving the informal sector	0	0	0	0	0	1	♦ Annua l audit reports

from 0 to 1 by the by year 2021.								
1. Staff deaths caused by HIV/ AIDS related complications reduced from 5.9% in 2015 to 0% by year 2021	Staff deaths caused by HIV/AIDS	5.9%	5%	4%	2%	1%	0%	◆ Quarte rly and annual CMA C & DAC HIV/A IDS reports

6.4.5 OBJECTIVE-E: Environmental quality and management of natural resources for sustainable development in the council improved.

STRATEGIC PLAN MONITORING SCHEDULE

SECTOR 1: Natural resources

	PERFORMA	Base		BE	NCHM	ARKING		
TARGET	NCE INDICATOR	year	2 016/017	2017/0 18	2018/ 19	2019/020	2020/21	DATE AND
1. Production of Honey bee and Wax increased from 156.1 tons in 2016/017 to 520,000,000 tons by 2021	Tonage of Honey Bee and Wax produced	156.1	206.1	276.1	356. 1	436.1	470	MEAN OF VERIFI CATIO N
2. Villages with participatory wildlife conservation plans increased from 0 during by 2014/015 to 12 by 2021	Villages with participatory wildlife conservation plans	0	1	2	3	5	5	

3.	Councils revenue from wildlife activities increased from Tshs. 57,633,800/= in by 2014/015 to Tshs. 150,000,000/= by 2021	Annual Councils revenue from wildlife	57,633, 800m/ =	702m/=	87m/=	98m/ =	137m/=	150m/=	• Quar terly natur al
4.	Councils revenue from forests products increased from Tshs. 320,000/= in by 2014/015 to 520,000,000/= by year 2021	Councils revenue from forests products	320m/ =	320m/=	360m	412m	470m	520m	resou resou resou resou resou resou resou resou repor ts Cou ncil fina ncial repo rts Ann ual audit repo rts
5.	Open areas reduced through the increased area of plant trees from 6,928 hectors in 2014/015 to 815 hectors by 2021.	Hectares planted trees	6,928	7,115	7,325	7,56 5	7,805	815	• Peri odic al natur
6.	The rate for events of fire burning decreased at 50% by 2021	% of fire outbreaks as propotion of prevous events	100%	5%	5 %	30%	40%	50%	al resou rces repor ts Ann ual envir on

								*	ment ale repor ts Annu al audit report s
7. Awareness about STIS and HIV/AIDS among 47 employees increased.	Number of staff given awareness on HIV/AIDS	0	47	-	-	-	-	•	Quart erly/a nnual CMA C & DAC HIV/ AIDS report s

SECTOR: LANDS

		PERFORMAN Base BENCHMARI				MARKING			MEAN OF	
	TARGET	CE INDICATOR	Year	2 008/9	2011/10	2011/11	2011/12	2012/13		VERIFICATION
1.	One drawing of 4:500 plots designed/prepared by the by year 2021.	Number of drawings prepared	0	2,000	2,500	-	-	-	* *	Quarterly/Annual lands department's reports Annual audit reports
2.	Plots increased from 812 during by 2014/015 to 12,512 by	Number of plots sureyed	8,012	900	900	900	900	900		As above

	by year 2021								
3.	Increased villages with landuse plans (surveyed) from 18 villages to 35 by the year 2020/21	Number of villages with land use plans	36	9	9	9	9	9	As above
4.	Valuation of immovable assets conducted areas where 4500 plots are to be surveyed by by year 2021	Number of immovable assets Valuated	0	2,250	2,250	-	-	-	 Quarterly lands reports Council financial reports Annual audit reports
5.	Immovable assets belongs to the district council valued from 10% during 2014/015 to 100% by 2021	Percentage of council assets Valuated	10%	90	-	-	-	-	As above
6.	Certificate of land owner ships (right of occupancy) increased from 10 to 50 by the year 2021.	Number of certificates for land ownership	5	89	109	199	299	500	 Quarterly/Annual lands department's reports Annual audit reports
7.	An office for registration constructed at district level and 11 village offices by year 2021	Land registratiuon offices in place	0	4	3	3	1	1	 Quarterly/Annual lands department's reports Annual audit reports

6.4.6 <u>OBJECTIVE-</u>F: Coordinating and maintenance of rural road accessibility and provision of infrustracture services improved

STRATEGIC PLAN MONITORING SCHEDULE

SECTOR: Works

		PERFORMA	Base		BENO	CHMARI		MEAN OF	
	TARGET	NCE INDICATOR	year	2 016/17	2017/18	2018/19	2019/20	2020/21	VERIFICATION
1.	The gravel roads network increased from 273.9 kms in by 2014/15 to 846 kms by the by year 2020/2021.	gravel roads network length (kms)	273.9	388.5	500.5	617.7	732.3	846.8	 Quarterly and annual works progress reports Annual works performance reports Road infrastructures inventory Annual audit reports
2.	The length of rehabilitated roads increased from 147.2 km in by 2014/15 to 647.2 km by the by year 2021.	length of rehabilitated roads (kms)	147.2	210	301	461	527	647.2	As above
3.	The number of permanent bridge structures increased from 8 during by 2014/15 to 26 by the by year 2020/2021.	No. of permanent bridge structures	8	17	19	21	23	26	As above
4.	Roads storm water drain system increased from 3.1 km in by 2014/15 to 33.1 kilometers by the year 2020/2021.	Roads storm water drain system	3.1	5.1	7.1	12.1	22.1	33.1	As above
5.	Number of permanent Culvert structures increased from 31 during 2012/13 to 121 by the by year 2016.	Number if permanent Culvert structures.	31	57	89	95	107	121	As above
6.	Construction of modern community houses	Number of Households	15,431	17,635	19,840	22,044	24,248	26,450	• Quarterly and annual lands & housing

	increased from 22,044 houses during by 2014/15 to 30,235 by the by year 2021.	with modern houses							*	reports Environmental sanitation reports Annual Financial (property tax) reports
7.	HIV-infection among works staff & stakeholders (contractors) reduced from 5.9% during by 2014/15 to 0% by by year 2021.	HIV/AIDS infection rate	5.9%	5.9%	5.9%	5.9%	5.9%	0%	•	Quarterly and annual CMAC & DAC HIV/AIDS reports
8.	The Percentage of construction works/projects doing prior Environmental Impact Assessment increased from average of 40% to 100% by by year 2021.	Percentage of construction works conducted EIA	40%	60%	70%	80%	90%	100%	*	Quarterly and annual works progress reports Annual environmental performance reports Annual audit reports

<u>6.4.7 OBJECTIVE-G</u>: Coordinating community participation in Development, Cultural and Sports activities, and Social welfare in the Council enhanced

STRATEGIC PLAN MONITORING SCHEDULE

SECTOR 2: COMMUNITY DEVELOPMENT

TARGET	PERFORMAN CE	Base vear		BEN	CHMARI	KING		MEAN OF
1.111021	INDICATOR	jear	2 116/17	2017/18	2018/19	2019/20	2020/21	VERIFICATION

for inc	ncome generating groups women and youth reased from 106 during 2014/15 to 276 groups year2021	Presence of 170 new youths and women registered groups	106	140	174	208	242	276	Periodical community development sector reports
1.	Increase Community awareness on HIV/AIDS to 16 wards of the council by 2021.	Presence of HIV/AIDS Clubs	0	4	6	8	2	10	Periodical community development sector reports
2.	Number of households (residents) with improved (modern) houses increased from 25% houses during by 2014/15 to 45% by the year 2021.	New modern houses building	97,50 0	97525	97,550	97,575	97,600	97,625	Periodical community development sector reports
	2.	Presence of 45 small processing industries	15	21	27	33	39	45	Periodical community development sector reports
3.	Villages practicing participatory planning, implementation and evaluation on development activities increased from 50	Presence of 55 villages practising participatory planning, implementation	50	51	52	53	54	55	Periodical community development sector reports

	villages to 55 by the year 2021.	and evaluation on development activities							
4.	Standard of management & records keeping through use of LGDM improved in the 13 district council sectors by the year 2021.	Presence of 18 departments and semi departments using standard management and records keeping through LGDM	13	14	15	16	17	18	Periodical community development sector reports
5.	Wards covered with Awareness creation programme on HIV/AIDS in the district increased from two to eight by the year 2021.	Presence of 8 HIV/AIDS Clubs	3	4	5	6	7	8	Periodical community development sector reports

SECTOR 2: SOCIAL WEILFARE

	PERFORMAN	Base year		BEN	CHMAR	KING		MEAN OF
TARGET	CE	2 116/17	2017/1 8	2018/1	2019/2	2020/21	VERIFICATION	
a. Collect data/statistics of orphans: people at old age, disabled; and those living in vulnerable life/environm ent increased from 60% during by 2014/15 to 90% by the by year 2021.	Presence of 90% statistical data of orphans: people at old age, disabled; and those living in vulnerable life/environment	60	65	70	75	80	90	Periodical community development sector reports
2.Community awareness created on social welfare issues at 16 wards by the year 2021.	Presence of 16 wards got community awareness on social welfare issues.	8	10	12	14	15	16	Periodical community development sector reports

SECTOR: 3 CULTURE AND SPORTS

		PERFIORMAN	Bas e		BEN	CHMAR	KING		MEAN OF
	TARGET	CE INDICATOR	yea r	2 116/17	2017/18	2018/19	2019/ 20	2020/21	VERIFICATION
1.	A village Museum constructed at district council headquarters by 2021.	Village Museum in place	0	0	0	0	0	1	Periodical cultural & Sports sector reports Council profile
2.	Organized arts groups increased from 0 in 2016/2017 to 16 by 2021	Presence of 16 organized Art groups	0	3	6	9	12	16	Periodical cultural & Sports sector reports
3.	Registered traditional medicine practitioners increased from 0 in 2016/17 to 80 by 2021	Presence of 80 registered traditional medicine practitioners	0	10	20	40	60	80	Periodical cultural & Sports sector reports
4.	A modern stadium constructed at a district council headquarter (Majalila) by 2021	Stadium in place	0	0	0	0	0	1	Periodical cultural & Sports sector reports

5.	Football teams in the TFF recognized league increased from 0 in 2016/2017 to 32 by 2021	32 football teams in TFF recognized league in place	0	8	16	24	28	32	Periodical cultural & Sports sector reports
6.	Modern entertainment halls in the council increased from 0 in 2014/15 to 4 in 2021.	Entertainment hall in place	0	0	1	2	3	4	Periodical cultural & Sports sector reports

6.4.8 OBJECTIVE-H: Environmental management and coordination of settlements development plan in urban and rural area improved

SECTOR 1: ENVIRONMENT AND HYIGIENE STRATEGIC PLAN MONITORING SCHEDULE

PERFORMA Base BENCI						KING		MEAN OF
TARGET	NCE INDICATOR	<i>J</i>	2014/15	2016/17	2018/19	2020/21	2021/22	VERIFICATION
1. Reduce vulnerability to environment from land degradation, desertification and other disaster from 30% in 2014/15 to 5% by the year 2020/2021.	Number of population adherers land use plan	30%	25%	20%	15%	10%	5%	Quarter and Annual implementation progress reports
2.Reduce use of fuel wood as a source of energy by introducing modern technology and use of non wood from 90% in 2014/15 to 20% by the year 2020/2021	Percentage of population using fuel wood	90%	60%	50%	40%	30%	20%	Quarter and Annual implementation progress reports
3. To improve environment by conserving and protecting wet land areas and increase conservation of potential ecosystems from 30% to 60% in 2014/15 by year 2020/2021.	Percentage of people adherers environmental management act	30%	35%	40%	45%	50%	60%	Quarter and Annual implementation progress reports
4.To promote proper solid waste management in urban &rural in order to prevent communicable diseases from 20% in 2014/15 to 60% by the 2020 /21	Families practicing proper sewage disposal	20%	25% 445	35%	45%	55%	60%	Quarter and Annual implementation progress reports