



**GOVERNMENT OF GHANA** 

# MINISTRY OF LOCAL GOVERNMENT AND RURAL DEVELOPMENT

MAMPONG MUNICIPAL ASSEMBLY

MEDIUM TERM DEVELOPMENT PLAN (2018-2021)

AGENDA FOR JOB: CREATING PROSPERITY AND EQUAL OPPORTUNITY FOR ALL

PREPARED BY:

MAMPONG MUNJCJPAL ASSEMBLY

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# LIST OF ACRONYMS

AEAs	Agricultural Extension Agents
AIDS	Acquired Immune Deficiency Syndrome
BAC	Business Advisory Center
BECE	Basic Education Certificate Examination
CBOs	Community Based Organisations
CEDEP	Center for Development, Environment and Policy
CHPS	Community-Based Health Planning and Services
CLTS	Community Led Total Sanitation
CWIQ	Core Welfare Indicator Questionnaire
CWSA	Community Water and Sanitation Agency
DACF	District Assembly Common Fund
DDF	District Development Facility
DWST	District Water and Sanitation Team
EIA	Environmental Impact Assessment
EPA	Environmental Protection Agency
FM	Frequency Modulation
FOAT	Functional Organizational Assessment Tool
FP	Family Planning
GCSP	Ghana Capacity Support Programme
GES	Ghana Education Service
GETFund	Ghana Education Trust Fund
GHS	Ghana Health Service
GLSS	Ghana Living Standards Survey
GoG	Government of Ghana
GSFP	Ghana School Feeding Programme
GSGDA I	Ghana Shared Growth and Development Agenda I
GSGDA II	Ghana Shared Growth and Development Agenda II
HIPC	Highly Indebted Poor Country
HIV	Human Immune Virus
ICT	Information Communication Technology

IGF	Internally Generated Fund
ILGS	Institute of Local Government Studies
I.T	Information Technology
JICA	Japanese International Co-operation Agency
JHS	Junior High School
KG	Kindergarten
LEAP	Livelihood Empowerment Against Poverty
LI	Legal Instrument
LTNDPF	Long Term National Development Policy Framework
M & E	Monitoring and Evaluation
MA	Municipal Assembly
MCD	Municipal Co-ordinating Director
MCE	Municipal Chief Executive
MDAs	Ministries, Departments and Agencies
MDGs	Millennium Development Goals
MEHU	Municipal Environmental Health Unit
MESSAP	Municipal Environmental Sanitation Strategic Action Plan
MLGRD	Ministry of Local Government and Rural Development
MMA	Mampong Municipal Assembly
MMDAs	Ministries/Metropolitans, Municipals, Districts Assembly
MMTDP	Municipal Medium Term Development Plan
MOFA	Ministry of Food and Agriculture
MPCU	Municipal Planning Coordinating Unit
MSMEs	Micro, Small, and Medium Enterprise
MTEF	Medium Term Expenditure Framework
MTNDPF	Medium Term National Development Policy Framework
MUSEC	Municipal Security Committee
NBSSI	National Board for Small Scale Industry
NCCE	National Commission for Civic Education
NDPC	National Development Planning Commission
NGOs	Non Governmental Organizations

NHIS	National Health Insurance Scheme
NMTDPF	National Medium-Term Development Policy Framework
NYEP	National Youth Employment Programme
OPD	Out Patient Department
РНС	Population and Housing Census
POA	Programmes of Action
POCC	Potentials, Opportunities, Challenges and Constraints
PPP	Public Private Partnership
PTA	Parent Teachers Association
PWD	People with Disability
REP	Rural Enterprises Programme
RPCU	Regional Planning Coordinating Unit
SEA	Strategic Environmental Assessment
SDGs	Sustainable Development Goals
SHS	Senior High School
SMC	School Management Committee
STDs	Sexually Transmitted Diseases
STME	Science, Technology and Mathematics Education
SUTBREP	Schools under Trees and Basic School Rehabilitation Programme
SWD	Social Welfare Department
TB	Tuberculosis
TVET	Technical and Vocational Education and Training
UDG	Urban Development Grant
YEA	Youth Employment Agency

## **EXECUTIVE SUMMARY**

#### BACKGROUND

The implementation of the Ghana Shared Growth and Development Agenda (GSGDA11) (2014-2017) ended in December 2017. It has been succeeded by the Medium Term National Development Policy Framework (MTNDPF) extracted from the Long Term National Development Policy Framework (LTNDPF) with five Development Dimensions namely;

- ✤ Economic
- ✤ Social
- Environment, Infrastructure and Human Settlement
- Governance, Corruption Public Accountability

The document will form the development agenda and the blueprint and also the directional guide in the forward march for the Mampong Municipal Development in the next four years (2018-2021 .Additionally, the MTDP is to serve as the Municipal marketing tool to which stakeholders such as NGO's, CBO's, Development Partners and other development stakeholders can buy into and support in areas of interest of development.

The Long Term National Development Policy has a vision of: *a just, free and prosperous nation with high levels of national income and broad-based social development and* has been mainstreamed with the Sustainable Development Goals (SDGs), African Union Agenda 2063 and the Paris Climate Change Agreement (COP21). This is to consolidate the gains made in the GSGDA 11 which sought to address the economic imbalances, re-stabilizing the economy, placing it on a path of sustained accelerated growth and poverty reduction towards achieving the sustainable Development Goals and agenda for growth and prosperity.

All MMDAs have been charged to prepare a 4-year Medium Term Development Plan (2018 – 2021) under the following four Development Dimensions namely; Economic Development, Social Development, Environmental and Human Settlement and Governance, Corruption and Public Accountability. These Development Dimensions were further sub-divided into the following focus areas;

- Build an industrialised, inclusive and resilient economy with high levels of employment and decent work;
- Create an equitable, healthy and disciplined society with opportunities for all;
- Build safe, well-planned and sustainable communities while protecting the natural environment;
- Build effective, efficient and dynamic institutions for national development; and
- Strengthen Ghana's role in the international community through cooperation with other nations and the active participation in global affairs

Each Focus area is structured around, issues, policy objectives, and strategies, lead implementing and collaborating agencies as well as global and regional linkages. The MTNDPF (2018-2021), has also mainstreamed Strategic Environmental Assessment (SEA) recommendations, Sustainable Development Goals, migration, gender, climate change and other cross-cutting issues, using the National Medium Term Development policy framework (2018-2021) as the main source of reference for preparing the DMTDPs, with particular attention on sections where the MMDAs have been mentioned as either lead or collaborating agencies.

An assessment of four development scenarios was made to identify the ideal development path for the municipality. The development scenarios were;

- Human development, productivity and employment,
- Export-led growth,
- Service-led growth and
- Agric-led growth.

The plan has identified the Mampong Municipality to have both comparative and competitive advantages in the area of human development, productivity and employment and agriculture due to the various secondary and tertiary institutions in the municipality. The two (2) scenarios were therefore adopted as the development paths of the municipality.

The scope of the MTDP therefore covers a review of performances under both the GSGDA 11, profile of the Mampong municipality, the municipal economy, level of achievement based on

municipal indicators, local governance and administration of the Municipality, level of community participation in governance, vulnerability analysis, social commitments of the Municipal Assembly, key development gaps and problems of the municipality, key community needs and aspirations, harmonised development issues in relation to the MTNDPF prioritised needs of the people, analysis of Potentials, Opportunities, Challenges and Constraints (POCC), identification of Municipal Development goals and focus, setting of goals under the four (4) Sub-goals of the MTNDPF, linking Municipal goals to the Sustainable Development Goals, projection of population and needs for the plan period, establishment of a logical framework on development programmes, designing of a composite programme and action plans for the plan period, designing of a financial plan for the plan period, linking of plan to Annual budget-MTEF, establishment of monitoring and evaluation arrangements, communication strategies of the plan and conclusion of the plan.

#### METHODOLOGY

As per the guidelines from the NDPC, the Municipal Assembly adopted participatory approach in the preparation of the plan.

Data for the preparation of the plan was collected from both primary and secondary sources. Primary data was obtained from 33- elected Assembly- members who were assigned to interact with their communities to identify their needs, baseline surveys, key informant interviews and industrial survey conducted and 2012 population and Housing census (Regional Analytical Report for Ashanti Region.

Questionnaires and interview schedules were also administered to target people and key informants for appropriate data to be collected by the National Service Personnel.

Both primary and secondary data were then analysed to identify problems and constraints that impede development and identify opportunities and potentials, which could be exploited and harnessed to enhance development and reduce poverty. The analysis led to the plan proposal stage. This stage included the overall development framework, formulation of goals and objectives, scenario development, planning and programming, which also included programmes and projects for the Medium Term Plan (2018-2021).

An implementation plan was thereafter designed to guarantee the systematic and smooth implementation of the programmes and projects in order to ensure effective implementation and management of programmes and projects. The plan of operation included activities to be undertaken, time schedule for its implementation, implementing agency, its partners and their expected roles, indicative budgets and institutions responsible for Monitoring and Evaluation.

The funding sources will come from different sources such as the DACF, DDF and the GCSP. The projected revenue for financing the plan is projected at **GHC 10,565,456.00 by the year 2021**. The IGF is also projected to reach GHC **797,185.00** by 2021. These figures indicate the need for raising revenue from other sources other than those identified above for the implementation of the selected projects.

In other to link the 4-year Medium Term Plan (2018 -2021) to the annual budget of the Assembly, themes of the MTEF were considered. Investment budget topped the list followed by service while personnel emoluments came third and lastly Administration. On the whole, of the total budget for 2021 is meant for capital investment in the form of infrastructure security and capacity building while is allocated to recurrent expenditure or administration.

## IMPACT OF THE MTDP (2018-2021)

It is anticipated that by the end of the plan period with all things being equal there would be; Improvement in the general standard of living with the following core indicators

- Increased in no. of school infrastructure and school turn-out rate,
- Improved access to education in terms of turn out rate, infrastructure and quality
- Improved access to health care with increase in the live span of the citizenry
- Improved access to road conditions with its impact on agriculture productivity

- Improved access to water and sanitation and reduced cases of water borne diseases
- Improved employment opportunities especially in the area of agriculture, industry with the private sector taken the commanding lead,

## CONCLUSION

The implementation of the MTDP (2018-2021) is therefore to enhance efficiency and effectiveness in the management of resources for the Mutual benefit of the citizenry at Mampong Municipality. Above all, Mampong Municipal Assembly would ensure an effective participation of all stakeholders as well as ensure an effective co-ordination of all implementing institutions and agencies in realising its development agenda set in the MTDP.

#### **CHAPTER ONE**

#### PERFORMANCE REVIEW AND MUNICIPAL PROFILE

#### **1.1 PERFORMANCE REVIEW**

#### 1.1.1 Introduction

The Mampong Municipal Assembly, being the highest planning, administrative and rating authority, mandated with the responsibility to develop the Municipality prepared a four{4} Municipal Medium Term Development Plan (MMTDP 2014-2017) which served as a guide and development path for the Municipal Development Agenda. The MMTDP (2014-2017), was prepared based on the National Development Policy framework document (Ghana Shared Growth and Development Agenda II (GSGDA 11). The Municipal Plan was prepared based on the seven (7) major thematic areas of the GSGDA 11 namely:

- Ensuring and sustaining Macroeconomic stability
- Enhancing competiveness in Ghana's private Sector
- Accelerated agriculture modernization and sustainable Natural Resource Management
- Oil and Gas Development
- Infrastructure, Energy and Human Settlements
- Human Development, productivity and Employment
- Transparent and accountable governance.

#### 1.1.2 Vision of the Assembly.

"Mampong Municipal Assembly aspire to become a highly professional socio-economic service provider that creates opportunity for Human Resource Development in partnership with other administrative authorities in the Municipality."

## 1.1.3 Mission Statement

"Mampong Municipal Assembly exists to raise the living standard of the people through the formulation and implementation of policies, programmes and activities."

## 1.1.4 Core values of the Municipality

The Municipal has adopted among others the following as its core values:

- 1. Decentralized development
- 2. Client service oriented
- 3. Professionalism
- 4. Excellence

## 1.1.5 Functions of the Municipal Assembly

To achieve the mission of the Assembly, the Municipal Assembly performs the following functions;

- Facilitate the effective functioning of the Local Government Administration in the Municipality
- Ensure efficiency and effectiveness in the use of resources of the Municipality.
- Monitor, co-ordinate and harmonize the implementation of development plans and activities in the Municipality.
- Facilitate the provision of basic social, economic, environmental infrastructure and services in the Municipality
- Facilitate community based and private sector development in the Municipality.

# 1.1.6 Performance Review Process

The performance of the MMA MTDP was reviewed under the appropriate thematic areas taken into consideration the Municipal Performance in the implementation of the programmes and projects earmarked during the plan period (2014-2017), and its impact on the lives of the people.

The review was done taken into consideration the following indicators:

Thematic areas, Policy Objectives, Programmes and projects, Indicator, Target, Level of Achievements and Remarks. The review also took into consideration Performance of the cross – cutting issues suchas HIV/AIDS, LEAP. Gender, ClimateChange, Environment and Local Economic Development.

The revenue and expenditure performance for 2014-2017 were equally reviewed. The review of the profile and the performance is to enable the MMA identify challenges during the plan period 2014-2017 that may have implication in the 2018-2021 MTDP.

The assessment of the performance of the 2014-2017MTDP took into account the following indicators on the targets set based on the seven thematic areas.

(a) The extent of implementation of the proposed programmes and projects in the 2014-2017MTDP in terms of the following programmes and projects :

Programmes and projects that were:

- ➢ Fully completed
- Abandoned or suspended
- Project on-going
- Project not implemented
- Project implemented but not in the MTDP
- > Other indicators /areas that were considered include the following:
- > The extent of achievement of the set goal, objectives and targets
- Reasons for any deviation regarding achievements and set targets.

Key problems /issues encountered during the implementation of the DMTDP (2014-2017)

Lessons learnt which have implications for the preparation of the next Medium Term Development plan (2018- 2021) in line with the Medium -Term National Development Policy Framework 2018- 2021 which is driven by the Long Term National Development Policy Framework (LTNDPF) 1.1.7 Status of Implementation of the 2014-2017 Medium-Term Development Plan (GSGDA II) The chart below portrays the state of implementation of the 2014-2017Medium Term Plan indicating the level of actualization and causes of variances.

# Table 1: Municipal Performances under GSGDA II (2014-2017)

The table below shows the performance of the Mampong Municipal Assembly from 2014-2017

# Level of achievement

Perio	Thematic Area: Ensuring and Sustaining Macro-Economic stability										
d	Policy Objecti	ve: To improve	e the Internally Generated F	und (IGF) fro	m 86% to 95% by E	Dec 31 <sup>st</sup> . 2017					
	Programme	Sub-	Broad Project/Activity		Indicators	Remarks					
		Programme		Baseline (2013)	MTDP Target	Achievemen t					
2014	Revenue improvement programme	Capacity building	1.Prepare Revenue Improvement Action Plan and a software	86%	95%	100%	Fully implemented				
2015	Revenue improvement programme	Capacity building	2.Establish rateable database system and Revaluation of properties	-	Mampong/ Kofiase	100%	Fully implemented				
2016	Revenue improvement programme	Capacity building	3.Establish revenue taskforce to assist in monitoring the revenue collection	1	1	100%	Fully implemented				
2017	Revenue improvement programme	Capacity building	4. Enforcement of Assembly's bye-laws on tax defaulters	1	1	100%	Fully implemented				
			5. Organize tax education programmes in the Municipality	-	12	12	Fully implemented				

			<ul> <li>6 Provide collectors with the needed logistics to enhance their mobility</li> <li>7. Establish and update reliable revenue data for the Assembly's revenue mobilization</li> </ul>	- 30%	1 90%	- 70%	Not implemented On-going
		0	d Sustaining Macro-Econ	•			
	Policy Objecti	ve: To improve	Assembly's expenditure m	anagement by 1	0% by Dec31 <sup>st</sup> 20	17	
2014	Revenue improvement programme	Capacity building	8.Preparation of Asset management for the Municipality	-	1	-	Not implemented
2015	Revenue improvement programme	Capacity building	9.Ensure Budget control on Assembly's traditional and development budget	-	1	100%	Fully implemented
2016	Revenue improvement programme Thematic Area	Capacity building a: Enhancing (	10.Organization of8 Public Fora for Social Accountability issues Competitiveness In Ghana	- 's Private Sect	8 or	8	Fully implemented
		8	ccess to affordable credit fa			ec 31 <sup>st</sup> , 2017	
2014	Private sector development	Industrial development	1. Assist 500 entrepreneurs to have knowledge and financial access to expand their businesses	-	43	-	On-going
2015	Private sector development	Industrial development	2. Support the provision of 2- nos agro- processing	-	-	-	Not implemented

2016	Private sector	Industrial	3.	machines for cassava farmers to add value to their production Support the BAC and RTF to	-	-	23	On-going
	development	development		organize training programmes for 500 local entrepreneurs.				
2017	Private sector development	Industrial development	4.	Assist the youth through organizations such as NBSSI to prepare business plans for Funding.	-	-	-	Not implemented
			5.	Support the Activities of the Municipal BAC and RTF to assist the informal sector operations	-	-	-	On-going
			-	lture Modernizatio			pment	
	i i	1	0	tural production by	3	31st 2017	1.	
2014	Agricultural Improvement Programme	Capacity building for extension officers	1.	Organize workshops for farmers and other land users on climate change and its impact on	1	1	1	100%
				productivity				

			2. Organize two workshop for farmers on new technologies of farming	-	2	2	100%
2015	Agricultural Improvement Programme	Capacity building for extension officers	3. Reduce post- harvest losses through the education of farmers on safe storage of food	1	1	1	On-going
			4. Establish Plantations in Aboma Forest Reserve.	2	-	-	Not implemented
2016	Agricultural Improvement Programme	Capacity building for extension officers	5. Support the Celebration of Municipal farmers day	1	1	100%	Completed
			6. Sensitize farmers on Fire education in the Municipality	-	1	1	100%

			7. Support the activities of MOFA , NADMO and Forestry Services	1	4	4	100%
2017	Agricultural Improvement Programme	Capacity building for extension officers	8. Conduct baseline survey on carrots production in the Municipality	-	-	-	Not implemented
			9. Support the mass campaign on afforestation and reforestation	2	2	1	50%
	Agricultural Improvement Programme	Capacity building for extension officers	10. Construct 50-nos market stores with ancillary facilities at Mampong Township(phase 1)	2	50	50	100%
	Agricultural Improvement Programme	Capacity building for extension officers	11. Construct 20-nos market stores with ancillary facilities and paving /tarring of the market	2	20	20	100%
			12. Construct 4-nos Market centers at Yonso, Adidwan, Warakese and				

			Daamang						
	Thematic Area	: Infrastructure	e, Energy and Human Set	tlements					
	Policy Objectiv	ve: To improve a	access to energy supply for	both domes	tic and commerci	al purposes by 10	% by Dec 31 <sup>st</sup> 2017		
2014	Energy improvement programme	Electricity Expansion	Procure 2000 -no's low tension poles for distribution in the Municipality	-	10%	100%	Fully Implemented		
2015	Energy improvement programme	Electricity Expansion	Extend electricity to 5- nos newly developed areas.	70	5	1	On-going		
2016	Energy improvement programme	Electricity Expansion	Procure 1000-no street lights and accessories for the communities	-	10	100	Fully Implemented		
	Thematic Area: Infrastructure, Energy and Human Settlements								
	Policy Objectiv 85% byDec.20		access to roads infrastructur	e to urban o	communities and	I rural farming co	ommunities from 60% to		
2014	Road transport improvement	Road rehabilitation	Construction of Mampong – Owuobuoho Feeder roads (0+000-2.5 +000 phase1Road	57km	2.5km	2.5km	Fully Implemented		
2015	Road transport improvement	Road rehabilitation	Reshaping of Woraso- Sekruwa Feeder road	-	7km	7km	Fully Implemented		

2016	Road transport improvement	Road rehabilitation	1. Tarring of Mampong – Kofiase road 2.	57km	32km	-	On-going			
			3. Provide rumps and Zebra crossing in some selected streets at Mampong and two communities.	-	7	-	Not implemented			
2017	Road transport improvement	Road rehabilitation	1. Reshaping of 53km Feeder roads	73	53	20	On-going			
	Road transport improvement	Bridge and culvert construction	1. Construct culverts, drains and gutters at Mampong- Bosofour	-	3	2	On-going			
	Thematic Area: Infrastructure, Energy and Human Settlements									
	Policy Objecti	ve: To improve a	access to settlements in ma	jor towns in	the Municipality	y by Dec 31 <sup>st</sup> 20	)17			
2014	Human settlement development programme	Public education programme	Embark on street naming and house- numbering project in Mampong and two other urban communities	-	3	1	On-going			

2015	Human settlement development programme	Preparation of layouts	To assist in the provision of layouts for two communities	3	4	1	On-going
2017			Create a dual carriageway and provision of lights at Mampong township	-	1	-	Not Implemented
	Thematic Area	a: Infrastructure	, Energy and Human Set	tlements		I	L
	Policy Objecti	ve: To improve a	ccess to the provision of w	ater and sar	nitation facilitie	s by 12% by Dec.	31st 2017.
2014	Rural and urban water supply programme	Increasing access and coverage of portable water	1. Construct 4-nos boreholes in 4 communities in the Municipality	116	4	4	Fully Implemented
			2. Rehabilitate 15 - no's boreholes in selected communities	36	15	5	On-going
2015	Sanitation Improvement Programme	Increase access to toilet facilities	<ol> <li>Construct 8-nos, 12Seater Aqua- privy toilet facilities in 10 selected communities.</li> </ol>	12	8	100	Fully Completed
			2. Construction of 8-seater Toilet facilities	6	3	3	Fully Completed

			Organize workshops and training programmes for the WATSAN committees.	-	7	•	Not implemented
		4.	rehabilitate 15- nos broken down toilets in 10 communities	-	15	2	On Going
			Support the Environmental health Unit activities.	1	1	1	Fully implemented
		6.	Provide support for the drawing up of the MESSAP for the Municipality(20 16-2020)	1	1	1	Fully implemented
		7.	Improve maintenance culture of the water and sanitation facilities	-	1	-	Not implemented
Sanitation Improvement Programme	Solid waste management	1.	Provide five (5) no's trenching grounds for liquid waste disposal	1	5	-	Not implemented

			<ul> <li>2. Supply of 10- nos containers for refuse collection</li> <li>3. Evacuate refuse in Mampong Township and surrounding communities</li> </ul>	12	10 5	10 5	Fully implemented Fully implemented
			opment, Productivity And				
	Policy Objecti	ve: To increase a	ccess to educational infrast	tructure by 159	% by the year Dec	31 <sup>st</sup> 2017	
2014	Basic Education Improvement Programme	Improve access to educational infrastructure	Construct (5) no. 6 units classroom blocks with ancillary facilities	-	5	5	Fully implemented
			Construct 5-nos 3 unit 14 Classroom, office and store and ancillary facilities	-	5	5	Fully implemented
			Rehabilitate of 3-nos 6-unit classroom blocks with facilities	-	3	3	Fully implemented
			Complete the dormitory block at Amaniampong SHS	-	1	-	Not Implemented
			Supply of Equipment and furniture to 3 schools	-	3	1	On-going
			Support to Municipal Education programmes (STME, BECE Mock	1	1	1	Fully Implemented

		examinations) etc.				
		Supply 3000 Mono and Dual desks for basic and second cycle schools	-	3000 mono desk		Fully Implemented
		Construct 2-nos Teachers Quarters	6	2	1	0-on-going
		Rehabilitate the Municipal Education Directorate office	1	1	1	Fully Implemented
		Support for Sports and Culture development	1	4	4	Fully Implemented
		Promoting sporting activities by constructing a sports stadium	-	1	-	Not implemented
		Support for the school feeding programmes	44	44	44	On Going
		Establish school feeding programme	44	10	-	Not implemented
		opment, Productivity And			<b>-</b>	
Policy Objectiv	ve: To develop a	nd promote the use of ICT	in basic and se	condary schools by	Dec 2017	
Basic Education Improvement Programme	Enhancing access to ICT	Construct ICT centers for two (2) basic schools	-	2	1	On Going

			Facilitate the	3	3	3	Fully implemented				
			connection of ICT								
			centers in three (3)								
			secondary schools								
	Thematic Area: Human Development, Productivity And Employment										
	Policy Objective: To increase access to health care especially in the remote areas by 5% by Dec.31 <sup>st</sup>										
	2017	ve. 10 merease a	ceess to hearth care espec		remote areas by	570 Oy Dec.31					
2014	Health Care	Improve	1. Construct Five (	3	5	1	On Going				
	Improvement	access to	5) CHPS				Ċ.				
	Programme	healthcare	compounds in								
	U	infrastructure/	five selected								
		facilities	communities								
			2. Construct new	-	1	1	On Going				
			sewage system								
			for Mampong								
			Government								
			Hospital								
			3. Rehabilitate two	6	2	2	Fully Implemented				
			(2) no's staff								
			quarters for								
			health personnel								
			4. Support	1	1	1	Fully Implemented				
			Municipal				<b>, , ,</b>				
			Directorate of								
			Health								
			programmes								
	Thematic Area: Human Development, Productivity And Employment										
	Policy Objective: To promote programmes that will assist in the prevention and management of										
		D's and TB by 2		Ľ		C					

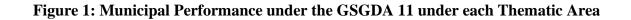
Health Care Improvement Programme	HIV/AIDS/ST Is Reduction	<ol> <li>Support Mal control, STE and TB programmes</li> <li>Support the Municipal</li> </ol>	Ds	4	4	Fully implemented On Going
		Response Initiative (0.				
		pment, Productivity				
Policy Object	ive: To reduce the	level of poverty amo	ong the vulnerat	ble and excluded l	by $6\%$ by Dec $31$	<sup>st</sup> 2017
Social Protection Programme	Child protection and family	1. Provide she for children need of care protection	in	160	160	On Going
		2. Support the child educati project for th needy in the Municipality	ne	1	1	Fully implemented
Social Protection Programme	Livelihood Empowerment	1. Support the LEAP programme the municipa		1	1	Fully implemented
	Increasing access to social protection	2. Support the Mass Educat campaign or impact of migration		1	-	Not implemented
		3. Support soci welfare and community development		1	1	Fully implemented

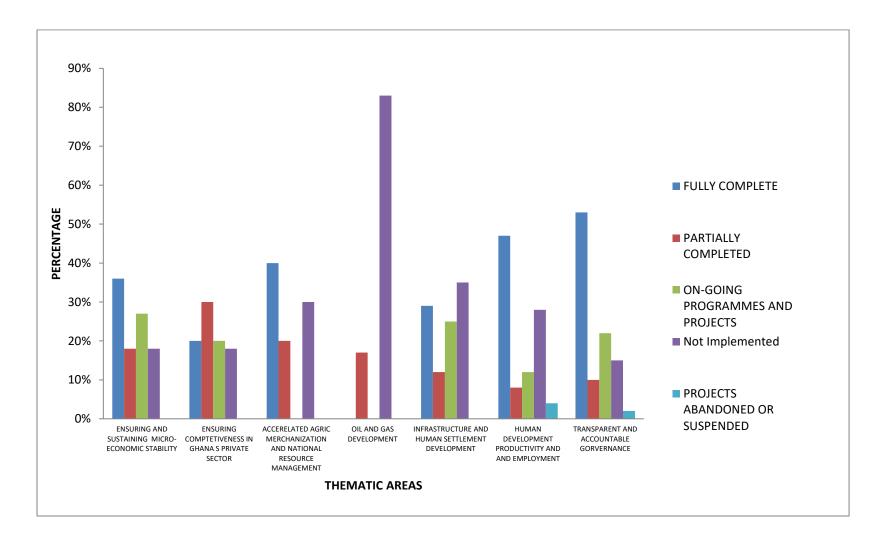
			programmes				
	Thematic Area	a: Transparent a	and Accountable Governand	ce	I		
	Policy Objecti	ve: To institute a	and strengthen the capacity of	seven Zona	l councils by Dec	31 <sup>st</sup> 2017	
	Planning and Budgeting	Support to MPCU	Facilitate the functioning of all the seven (7) Zonal councils through training.	1	1	1	Fully implemented
			Construct 3 –no's Zonal councils offices in three selected Zonal councils	2	3	-	Not Implemented
			Encourage the participation of citizens in community developmental issues	1	1	1	Fully implemented
	Thematic Area	a: Transparent a	and Accountable Governand	ce	I		I
	Policy Objecti	ve: To strengthe	n the capacity of the Assembl	y in effective	e and efficient serv	vice delivery by	<sup>v</sup> Dec 31 <sup>st</sup> 2017
2014	Revenue Improvement Programme	Capacity Building	Organize periodic seminars, workshops, job- training for the Assembly personnel	1	1	1	Fully implemented
2015			Build the capacity of the Decentralized Depts. on the Changes in the Local government system i.e. L.I 1961, Composite budgeting etc.	1	1	1	Fully implemented

2016	Organize periodic seminars, workshops, job- training for the Assembly personnel	1	1	1	Fully implemented
2017	Build the capacity of the Decentralized Depts. on the Changes in the Local government system i.e. L.I 1961, Composite budgeting etc.	1	1	1	Fully implemented

# Summary of the performance on the implementation of programmes and projects (2014-2017)

	No.(%)
Total number of Programs and Projects fully Implemented	42 [45.16]
Total number of Programs and Projects On-Going	35[37.63]
Total number of Programs and Projects Suspended	0[0]
Total number of Programs and Projects Not Implemented	16[17.20]
Total number of Programs and Projects Implemented but not in the MTDP	0[0]





1.1.8 Performance Review of Income and Expenditure of the Mampong Municipal Assembly from 2014-2017

One of the objectives of the MMA is to ensure accelerated economic development within the municipality. During the period under review, the Assembly therefore sought to;

- promote and support productive economic activities
- ✤ formulate and Implement integrated development plans, programmes and strategies
- ensure effective mobilization and utilization of resources, and
- Improve and manage human resources as well as the physical environment in a sustainable way.

The MMA relied mostly on the DACF to finance most of its programmes and project during the period 2014-2017. However during the year 2015, the MMA after meeting the minimum conditions of the Functional Organizational Assessment Tool (FOAT) became one of the assemblies which benefited from the District Development Facility (DDF) and the Urban Development Grant (UDG) to further implement projects in the plan under the GSGDA 11. These development interventions were in the areas of education, health, water, and sanitation.

The IGF generated during the previous plan period was used for the payment of personnel emoluments and other recurrent expenditure which eventually contributed to the effective and efficient service delivery.

PERS	PERSONAL EMOLUMENT (Wages and Salaries)						
Yea	Requested	Approved	Released C	Dev	viation	Actual	Varianc
r	As planned ( A) 2,166473.12	As per ceiling B 2,166473.12		A -B	B-C 1,040034.20	Expenditur e D	e C-D
2014	1,126,438.9 2	1,126438.92	1,126438.92	-	-	1,126438.92	-
2015	2166,473.12	2166,473.12	2,046202.19	-	120,290.93	2,046202.19	
2016	2,332913.13	2,332913.13	2055263.52	-	277649.61	2,055,263.5 2	
2017	2,073,851.0 0	2,073,851.0 0	1,2211444.0 0	-	825,407.00	1,221444.00	
CAPI	TAL EXPENI	DITURE/ASSI	ETS	•			
Year							
2014	7,990,904.8 3	7,990,904.8 3	4,074128.43	-	3,916,776.4 0	4,074128.43	
2015	5,737462.69	5,737462.69	3,424853.65	-	2,312609.04	3,424,853.6 5	
2016	5368,646.60	5368,646.60	3188,183.51	-	2,180,463.0 9	3,188,183.5 1	
2017	3,359,808.0 0	3,359,808.0 0	693,553.55	-	2,666254.45	693,553.55	
GOO	GOODS AND SERVICES						
2014	97,557.43	97,557.43	-	-	97,557.43	-	-
2015	10,3931.39	103,931.39	12696.40	-	98,292.39	12696.40	
2016	67513.05	67512.05	27,218.88	-	40,293.17	27,218.88	
2017	43,244.10	43,244.10	16,794.37	-	26,499.73	16,794.34	

 Table 2: Total Release from Government of Ghana

As seen in table 1.3, with the exception of personal emolument which was fully released both the Capital and Goods and services budgets experienced shortfalls from the central government. This adversely affected the implementation of both planned programmes and projects and purchases by the departments of the Assembly. It is recommended that the Assembly would device appropriate strategies to improve its Internally Generated Funds [IGF] to reduce it over central government for resources.

Sources	2014			2015			2016			2017		
	Planne d	Actual receive d	Varian ce	Planne d	Actual receive d	Varia nce	Planne d	Actual receive d	Varia nce	Planne d	Actual received	Var ian ce
GoG	2,995,7 85.97	1,126,4 38.92	1,771,7 89.69	2,270, 404.51	1,139,1 35.32		2, 400, 425.18	2,082, 482. 40		2, 410,041 .59	1,238,2 38.37	1,171,80 3.22
IGF	454193. 26	457,954 .72	(3,761. 46)	607,029 .00	606,164 .24		6,117,6 9.00	758,734 .09		774,278 .80	743,039 .26	31239.54
DACF	2,033,5 49.00	674,333 .94	1,307,2 11.15	2,586,2 66.69	1,321,6 77.07		3,054,5 70.00	148817 02.15		3,109,9 60.00	197,837 .57	2,906,12 2.43
DDF	524307. 97	267,265 .00	256,772 .97	664550. 00	515,783 .03	148,76 6.97	1,002,8 13.00	490808. 00		558850. 35	0.00	558850.3 5
UDG	136422. 63	101123. 66	35,298. 97	600,000 .00	865, 431.91	365, 431.91	1,271,2 63.60	1,215,6 73.36	55,59 0.24	1,959,7 11.80	492,275 .97	
Develop ment partners												
GETfun d												
Donor fund	188164 6.00	1,301,0 50.50		1,886,6 46.00	1,396,9 61.62		40,000. 00		40,00 0.00	30,000. 00		30,000.0 0
Total												

# Table 3: All sources of financial resources for the MDAs

From the above analysis on inflows to the Assemblies, it could be deduced that the MMA in the plan period 2014-2017 relied on Central Government support (DACF), GETFUND and HIPC and development partners (DDF) and UDG support to finance their development programmes and projects. Since these interventions are not sustainable, the Assembly should strategize to increase its IGF to enable it to expend it on capital expenditure especially when these interventions are no more forth –coming.

# **1.2 MUNICIPAL PROFILE**

# 1.2.1 Analysis of Existing Situation/ Compilation of the Municipal Profile

## Institutional capacity needs.

Certain necessary conditions and capacities would need to be created for effective and efficient implementation of Programmes and Projects as well as their monitoring and evaluation. The Municipality through the MPCU undertook assessment of their capacities to develop and implement the MMTDP. The rationale was to ensure that the appropriate incentives, material and human resources were in place for effective MMTDP implementation, monitoring and evaluation. The processes of the assessment of the capacities of the Municipality were as follows:

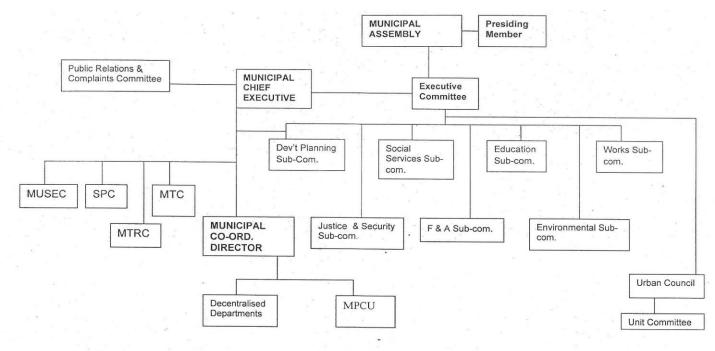
- Ability to prepare District Medium Term Development Plan (2018 2021)
- Availability/Utilization of funds
- Resource /Facilities
- Plan implementation, M&E skills, Knowledge and experience
- Motivation and experience
- Leadership/Management
- Workload/Training requirements.

1.2.2 Ability to prepare District Medium Term Development Plan (2018 – 2021)

The Municipal Assembly has capacity to prepare a medium –term plan in line with the Country's development agenda viz the National Medium- Term Development Policy Framework [NMTDPF]. Constraints against monitoring the DMTDP Implementation are:

- Inadequate Monitoring and Evaluation skills and Human Resource Constraints
- Inadequate budgetary allocation for Monitoring and Evaluation
- Inadequate motivation and incentives to the team for Monitoring and Evaluation
- Low appreciation of the importance and relevance of M&E Plan
- Inadequate logistical and resources support for M&E activities
- Inadequate reporting systems and poor management of information

- Some decentralized departments completely integrated into the Local Government System
- Non-operationalization of most of the sub-structures that could feed the Assembly with data.
- Non-functioning of the MPCU which is the technical wing of the Assembly and in charge of Plan implementation and for undertaken M&E activities.
- Inadequate data for M&E plan.



#### Figure 2: Organogram of the Assembly

Out of 13 departments of the Municipal Assembly only 12 are established. These departments are helping in the implementation of government programmes and projects in the Municipality. The Assembly is yet to establish its Transport Departments.

However, some of the established departments are deficient in some key staff which affects their operations. Examples are the Department of Urban Road, Department of Works, Central Administration etc.

# 1.2.3 Human Resource Capacity

The Assembly is constrained by the under listed human resource capacity:

- Inadequate M&E skills, experience and knowledge.
- No permanent office space for the MPCU. At the moment the Development planning office which is already fully occupied with documents is being used as the MPCU Secretariat
- No incentive and motivation for the MPCU staff hence non-commitment of the members to the task of M& E activities
- Commitment of management to the success of M&E activities is not encouraging.

The skills and knowledge of the MPCU members and other secretarial staff should be improved periodically.

Courses such as the following should be organized to update the skills of members:

- Monitoring and Evaluation
- Report writing
- Development Planning
- Data collection and analysis
- Setting of Municipal Indicators
- Leadership skills
- Data management and other computer programmes
- Team and consensus building techniques.

# 1.2.4 Logistical Support

Another major constraint hampering the effective and efficient Plan implementation and M&E activities is logistical support.

Currently there is no vehicle for M&E. Getting vehicle for M&E activities is always difficult as the Assembly does not have enough vehicle and the few are used for other assignments. There is no office space for to serve as a documentation center for periodicals, legislative instruments, and development plans, guidelines and manuals. The use of the planning officer's office as the MPCU Secretariat inconveniences a lot and discourages the functioning of the MPCU.

There are inadequate computers and accessories (such as printers, scanners etc). There are a few photocopiers and flip charts for training purposes. Since the MPCU relies on the few logistics at the Assembly, reports always delay on M&E activities.

Lack of secretarial staff to man the MPCU is another problem as the office relies on the Assembly's secretarial staff that are already overloaded with work.

#### 1.2.5 Recommendations

Since the success of the DMTDP and Assembly's development agenda to a large extent depend on the M&E, there is the need to strengthen its activities so that the desired impact of the goals, objectives and the strategies to improve the quality of life of the people in the district would be realized. The following recommendation would go a long way to improve Plan implementation and M&E activities:

- 1. Provision of resources for the MPCU office for effective and efficient service delivery
- 2. Provision of vehicle solely for M&E activities
- 3. Improving the skills and capacities of the MPCU members to be abreast with M&E activities with regular training activities in the training institutions such as ILGS.
- 4. Provision of motivation and incentive packages for the MPCU and secretarial staff to serve as morale booster.
- Provision of enough yearly budgetary allocation for M&E and such vote lodge in a separate
- 6. Deepening the capacities of monitoring and evaluation skills at all levels of the Assembly structures.
- 7. Leadership commitment to M&E activities should be strong.
- Decentralized departments to take keen interest in Plan implementation and M&E by sending their reports to the MPCU on time.
- Building a strong database, information management system and creation of a mini library

# Table 4: MPCU Capacity and Score

CAPACITY			
INDICATORS	SCORE= 1weak	Score=5 fairly strong	Score=10 very strong
1. Qualification of		Some staff have the	
personnel		required qualification	
		but not all	
2. Skills and		Some staff have	
knowledge		requisite skills and	
		knowledge in some	
		areas but not all	
3. Staff compliment		Most key positions	
		are filled but there	
		still gaps	
4. Availability of	Funds available do		
funds	not meet basic		
	cost requirement		
	and M&E not		
	factored into the		
	development		
	budget		
5. Utilization of		Some resources are	
funds		spent as approved by	
		the MA but	
		management	
		continues to direct	
		some funds	
		inappropriately as	
		shown by audit	
		reports	
6. Timely access to		Funds for monitoring	

funds		and evaluation are not	
		released on time	
7. Leadership		Leadership is able to	
1		complete short term	
		task, but is not	
		dynamic to envision	
		the medium and long	
		term	
8. Management			Management is able to
			handle all
			management functions
			eg. Planning,
			budgeting, financial
			reporting
9. Workload			Staff are able to
			withstand all
			administrative,
			planning and
			budgeting functions
			since workload are
			fairly scheduled
			among staff
10. Monitoring			Some central
incentives			government
			motivation and
			incentives are
			accessible[training
			leave, D.A motivation
			is not encouraging
11. Equipment /	Office space,		
facilities	furniture and		

	technology are not		
	adequate to serve		
	all staff. E.g		
	Planning is		
	occupied by 3		
	planning officers		
	and the		
	procurement		
	officer as well		
Total Score	2	30	30

**Total Score** = 2+30+30=62 **Average Score** = 62/3 = 20.67 **Index** = 20.67/11 = 1.88

From the table above, the capacity and management index shows weak and fairly strong scores which indicate that there are capacity and management gaps to work with for the effective and efficient service delivery by the MPCU and other departments.

#### **1.3 PHYSICAL AND NATURAL ENVIRONMENT**

#### 1.3.1 Location and Size

Mampong Municipality is among the 44 Metropolitan, Municipal and District Assemblies in the Ashanti Region of Ghana, following the splitting and upgrading of the former Sekyere West district into Mampong municipal and Sekyere Central district under the legislative Instrument (L.I.) 1908 passed on the first day of November 2007. The municipal capital, Mampong is 52km from the regional capital Kumasi. The Municipality is bounded in the south by Sekyere south district, the East by Sekyere Central, to the south west with Offinso North Municipal and the North by Ejura-Sekyidumasi Municipal. In the Ashanti Kingdom, the administrative capital Mampong is also the seat of the second most important stool in the Ashanti Kingdom: the Silver stool. The Municipal area forms about 2.2% of the total land size of the Ashanti region. The major towns within the municipality are Mampong, Krobo, Dadease, Asaam, Kofiase, Bosomkyekye, Adidwan, Yonso, Nkwanta, and Apaah.

It is also located on longitudes 0.05 degrees and 1.30 degrees west and latitudes 6.55 degrees and 7.30 degrees north, covering a total land area of **449km<sup>2</sup>**.

The Municipality has 79 settlements with about 61percent being rural and the remaining 31% forming the urban enclave. The rural areas are mostly found in the northern part of the municipality where communities with less than fifty (50) people are dispersed.

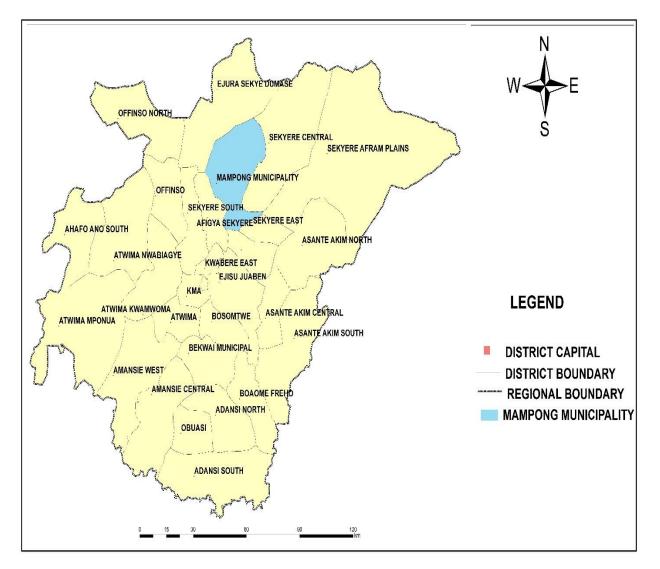
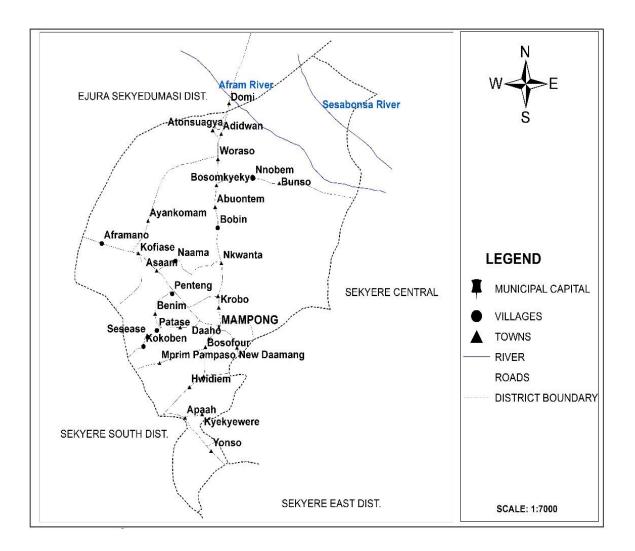




Figure 4: Settlement Map of Mampong



# 1.4 BIODIVERSITY, CLIMATE CHANGE, GREEN ECONOMY AND ENVIRONMENT

#### 1.4.1 Biodiversity

The built environment within the municipality can be categorized into two; those in the urban areas and those in the rural areas. In the urban areas, settlement patterns are usually nucleated with very high population densities. Towns like Mampong, Kofiase, Asaam, Benim, Ninting and Adidwan have well-prepared town layouts depicting land use patterns such as residential, educational, civic and cultural, sanitation, industrial and recreational areas. These towns also enjoy most of the social services within the municipality.

However, the high populations and its growth rate in the towns come along with their own problems especially in terms of sanitary conditions, pollution of air, sound and water as well as overcrowding. Demand for land in the urban areas is high and therefore expensive as compared to the rural areas. This has also brought about double sales of land and its attendant encroachments

Rural towns are largely dispersed with low population densities. In these towns, there are largely haphazard patterns of development. In spite of these however, sanitary conditions are relatively good with little pollution as compared to the urban areas.

#### 1.4.2 Housing Conditions

The conditions of houses in the municipality also reflect the socio-economic status of the people. A municipal area with about 61% of its communities being rural has the following housing conditions:

80% of the total housing stock is landcrete.

- Exposed foundations and gullies around housing facilities due to severe erosion. This is as a result of lack of drainage facilities for almost all the Urban/Rural Settlements.
- Dilapidated mud and land Crete houses due to poor maintenance culture of the communities. Occupants therefore usually are rendered homeless during severe rain storms thereby adding to the challenges of the Municipal Disaster Management Team.

• Majority of the blockhouses are located in the Urban Centres of the municipality such as Mampong, Kofiase, Benim, Ninting etc.

Room occupancy rate of the municipality is estimated at 2.1 persons, which is lower than the National figure and United Nations standard of 3.0 persons and 2.5 persons per room respectively.

# 1.4.3 Climate Change

The municipality has an average annual rainfall of 1270mm and two rainy seasons. The major rainy season starts in March and peaks in May. There is a slight dip in July and a peak in August, tapering off in November. December to February is dry, hot, and dusty.

The municipality also has an average temperature of about 27 degrees Celsius with variations in mean monthly temperature ranging between 22 degrees to 30 degrees Celsius throughout the year.

# 1.4.4 Green Economy

The Mampong municipality lies within the wet semi-equatorial forest zone. Due to human activities like charcoal production, lumbering and bush fires, the forest vegetation of parts of the municipality particularly the north-eastern part, has been reduced to savannah. Vegetation of primary origin can only be found within a reserve known as the Kogyae Nature Forest Reserve, which has a total land area of 115 sq. kilometers.

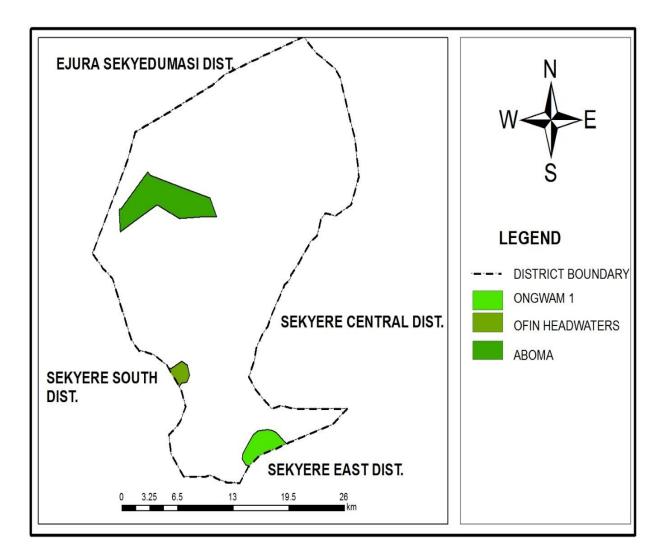


Figure 5: Forest vegetation map of Mampong

#### 1.4.5 Environment

The Kogyae forest has many different species of tropical hardwood which have high economic values. The vegetation of the municipality is however rapidly becoming degraded. The forest and farmlands have been destroyed due to indiscriminate felling of trees for charcoal production and lumbering as well as crude farming practices adopted by most of the communities within the municipality and bush fires. The total forest reserve of the municipality in 1990 was 782.0km<sup>2</sup> whilst off-forest reserve was 1,336.78 km<sup>2</sup>.

However as the rate of depletion of the forest increases from 3.0% to 11% with an average of 7.0% per year for the past ten (21) years, the municipality is now left with about 121.07sqkm Forest Reserve and 58.20sqkm off-forest reserve.

Rivers are also rapidly drying up due to high rate of deforestation which has also further resulted in migration of bush animals and destruction of wildlife.

Similarly, areas which used to be main sources of food supply in the municipality currently experience fallen trends in food production.

#### 1.4.6 Natural Resource Utilization

The Kogyae Reserve is the main Forest Reserve in the municipality. It occupies a total land area of about 115sqkm. Hunting, felling of trees and all other inimical human activities are not allowed in the Reserve. It was created mainly for:

- preserving timber and other wildlife resources
- preserving the climate of the area
- checking soil erosion
- protecting water resources
- preventing the southward expansion of the savannah vegetation

Other Reserves in the municipality include the Kyirimfa, Offin, Head water Reserve, Ogun and Adom Reserves. Together, they cover a total land area of about 161.07sqkm

The cumulative negative effect of the depletion of the environment is the climate change related issues such as erratic rainfall flooding etc.

# 1.4.7 Relief and Drainage

A survey and panoramic view of the municipal area shows that the land is fairly low at the south and undulates at the north. The highest point is about 2,400 meters whilst the lowest point is about 135 meters above mean sea level. The scarp is an extension of the Kintampo-Bisa ranges. The municipal area is also drained by several streams and rivers, notably Afram, Sene, Sasebonso and Kyirimfa.

# 1.4.8 Soil and Agricultural Land Use.

The municipality exhibits 5 major soil types. They are the Budewa-Sutawa Association, Ejura-Denteso Association, Nyankpala-Kpelesawgu-Volta Association, Denteso-Sene Association and Dukusen-Bramba Association.

SOIL TYPE	DESCRIPTION	CROPS
BUDEWA-	30cm of dark, brown, humus, sandy loan	Maize, yams, legumes, cassava,
SUTAWA	topsoil overlying red well-drained, deep	plantain and groundnuts. They
ASSOCIATION	(2m), sandy clay loam subsoil free of	are suited to extensive
ASSOCIATION	gravels and concretions. Sutawa series is	mechanized cultivation.
	deep orange brown to yellowish brown in	
	colour and moderately well drained. Both	
	are very deep with adequate water holding	
	capacity.	
EJURA-	Ejura series are well-drained, red	Ejura series are good agricultural
		5 0 0
DENTESO	permeable. It consists of 30cm.of slightly	soils suited to both hand and
	humus. Loose, porous, medium sand	machine cultivation. They are

# **Table 5: Soil Characteristics and Suitable**

ASSOCIATION	overlying note brown find to medium	used extensively for the
ASSOCIATION	overlying pale brown, fine to medium	used extensively for the
	sandy. Denteso series are found along the	production of maize, yams,
	lower slopes to valley bottoms. They are	cassava, groundnuts, tobacco,
	pinkish grey, deep poorly drained.	sorghum, millet, soyabeans,
		cowpeas, etc. The bottom soils
		of Denteso need to be drained
		for the successful production of
		vegetables, rice and sugarcane.
NYANKPALA-	Occur on gently sloping summits. They are	These soils are marginal in
KPELESAWGU	brown yellowish and well drained. The	agricultural usage due to their
	topsoil consists of humus dark grey, fine	shallow depth to iron stone
VOLTA	sand over orange to reddish brown sandy	concretions and iron pan.
ASSOCIATION	loam. Some part of it is pinkish grey	Nyankpala series can, however,
	moderately deep-to-deep permeable and	be used for shallow rooted crops
	poorly drained alluvial soil on lower slopes	such as groundnuts, maize and
	and bottom.	grasses for pasture while
		Kpelesawgu series can be used
		for rice and vegetable
		production.
		r
DENTESO-SENE	Denteso series is pinkish grey, deep poorly	They are suited to paddy rice,
ASSOCIATION	drained while the Sex series are also deep	sugarcane and vegetables.
ASSOCIATION	very poorly drained, grey and slightly	
	permeable.	
DUKUSEN-	DukuSen is deep, grey imperfect and	The soils support pasture
BRAMBA	poorly drained silty while Bramba series is	satisfactorily and when drained
	also deepgrey, poorly drained and silty.	they can be put to sugarcane and
ASSOCIATION		vegetable production.

SOURCE: Crop Research Institute, Kumasi-2010 April

#### 1.4.9 Impact of Human Activities

The major occupation in the Municipality is farming and absorbs about 61% of the population. The level of farming is mainly subsistence with a few households cultivating cash crops like cocoa, cashew and carrot. The shifting cultivation system of farming too adopted by most of the farmers renders the land infertile over a period of time. Timber Merchants and Chainsaw operators also deforest the vegetation through lumbering. Some of the trees felled for fuel wood and charcoal are wawa, mahogany, teak, etc. Game hunters, palm wine tappers, cigarette smokers as well as farmers who adopt slash and burn methods of farming lead to periodic rampant bushfires in the municipality.

Furthermore, inappropriate and excessive use of chemicals in crop cultivation and fishing are also some of the human activities that impact negatively on the environment.

The rate at which the environment is being degraded is quite alarming and therefore there is the need to put in place, pragmatic measures to curb all negative practices. Among the measures to be adopted include the following:

- Public education on modern farming practices, effects of bushfires, pollution of land and water bodies, climate change related issues.
- Reforestation exercises should also be encouraged in the degraded areas by supplying seedlings to affected communities. This should include planting of trees along river beds Trees while discouraging farming along the riverbanks.

#### 1.4.10 Water Security

The municipality has about sixty four (64) boreholes in various communities. It also has about twenty four (24) hand-dug wells in Adidwan, Sataso, Bosomkyekye and Bobin as well as mechanized boreholes at Mampong, Kofiase and Apaah. The table below shows some communities with boreholes.

# Table 6: Distribution of Boreholes and streams

Community	Type of facility	Total No.
Dome	Boreholes	2
Kramokrom	River Bodies	1
Oseikrom	(Afram&Atonsu)	1
Adidwan	Boreholes	2
	Hand-dug wells with	16
	Rope and bucket	
Atonsuagya	Borehole	2
	Hand-dug wells with hand	8
	pumps	
Sekruwa	Boreholes with Rope	3
	Pumps	
	River (Santa)	1
Bunso	Boreholes with Rope	3
	Pumps	
Sataso	Boreholes with Rope	2
NobemBosofour	River	
	(Dadesua&Amankroma)	
Bosomkyekye	Boreholes	4
Obourtam	Boreholes	6
Timber Nkwanta	Spring (Asubone)	1
Brengo	Borehole	1
	River	1
Nkwanta	Borehole	4
Boben	Bore	3
Aframano	River (Afram,	3
	Beme&Nobesu)	
Kotonho	River (Konton)	1

Ayankamamu	River (Konton)	1
Atonobi	River (Afram&Nebesu)	1
Kwanware		
Kofiase	Borehole	5
	Stand Pipes	16
Asaam	Borehole	9
Nyinampong	Borehole	2
Nkubeta	Stand pipe	1
	Borehole	1
Pataase	Borehole	1
Kokoben	Borehole	2
Sesease	Borehole	1
Mprim		
Odumase	Mechanized borehole	1
Nsuase	Stream	1
Hiamankyene	Stream	1
Bourso	Stream	1
Kyekyewere	Borehole	4

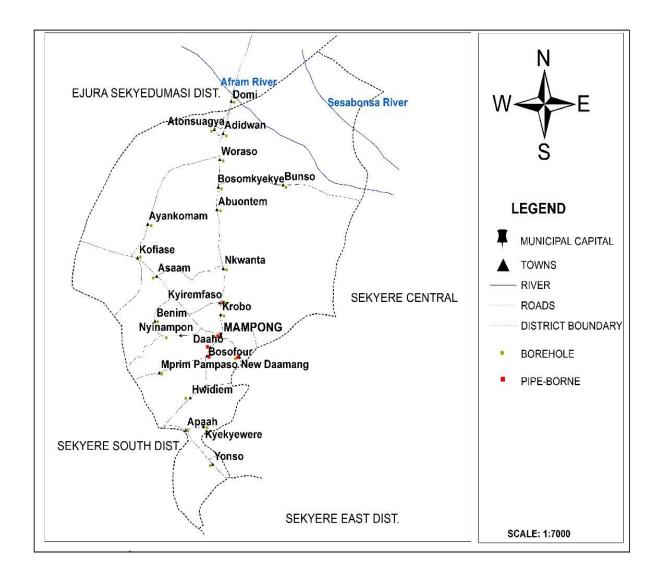
Source: Municipal Planning Coord. Unit 2017

The most common sources of water for both domestic and industrial uses are Rivers, Springs, Hand-dug Wells, Boreholes, and Pipe-borne. Water sources from springs and rivers are however easily polluted and pose threat to users. Some of the diseases associated with their uses are buruli ulcer, typhoid, bilharzia and guinea worm infestations. Ownership of Hand-Dug wells is either by community or individually. Under KFW Sponsored RWSP IV, fifty-two (52) boreholes were constructed in September, 2006. Water provision within the municipality would be greatly enhanced if similar projects and programmes are pursued during the 2010-2013 plan period. The

geology within the municipality over the years has also meant a low water table resulting in dry wells and other water storage facilities.

Communities that enjoy pipe-borne water within the municipality are Mampong, Daaho, Bosofour, Jetiase, and Kyiremfaso, Kofiase, Apaah, Yonso and Mprim. Pipe-borne water supply within the municipality is however not regular since the machines at the station are obsolete and need complete overhaul for effective performance.

Environmental sanitation activities are vigorously being pursued in the municipality. Presently, heaps of refuse dumps in big towns as well as choked gutters and litter of waste continue to pose serious sanitation challenges in the municipality. The MMA together with Zoomlion Ghana Company has instituted strenuous environmental measures to put environmental sanitation issues under control.



#### Figure 6: Map of the various water sources in Mampong

#### 1.4.11 Natural and Man- made Disasters

Disasters in the municipality come in the form of fire, rainfall i.e. flooding, severe winds and pest infestation. Fire disasters occur in homes through improper handling of energy (Gas, electricity, charcoal etc.). Through intensive public education, such disasters could be prevented. It is also essential to obey building regulations and avoid malpractices such as blocking of access roads so that in an event of fire outbreak, the Ghana National Fire Service can have easy access to affected areas.

The Agriculture Department and the National Disaster Management Team within the municipality are educating the people on climate change and disaster risk reduction programmes aimed at improving the environment. The two departments should be adequately resourced to fight diseases and pest infestation which tend to destroy huge areas of cultivated lands.

#### 1.4.12 Aesthetic features and land management

The municipality is endowed with many aesthetic features which have high potential in the area of tourism promotion. However, tourism services are not well developed in the Municipality. The forest Reserves contain beautiful fauna including antelopes, snakes, monkeys, as well as a large variety of birds and butterflies. It also has a flora made up of mainly medicinal plants.

The Atwea Mountains which used to be part of the Municipality is another important area, which when developed can add up to the tourist sites within the municipality. It currently is the most popular on which most Christians from all parts of the country lodge for prayers. The need for Municipality to have Public –Private Partnership arrangements to develop the Atwea Mountains should be considered as a joint project for the two sister district Sekyere Central and Mampong Municipal.

In order to develop the Tourism potential of the municipality, there is the need to improve upon physical accessibility, especially the road to the Atwea Mountains and other tourist sites. There are also hotels, guest homes and rest houses within the municipality which could be upgraded to  $3^{rd}$  or  $5^{th}$  star hotels to further enhance tourism. Other Tourism sites, which need to be developed, include the following:

- 1) The valleys at Ninting
- 2) Mampong Scarp
- 3) Natural spring water at Mampong
- 4) Kogyae forest reserve
- 5) Waterfall on the Sumanpa Stream near Mampong
- 6) Amapaa stream water at Worakese
- 7) Abindaali water from rocks at Tonsuom

Land in the municipality however is mainly controlled by stools, families and clans. In accordance with customary law about the usage of land, as contained in Article 267 of the Fourth Republican Constitution, all stool lands are vested in the stool on behalf and in trust for the subjects of the stool. The acquisition of such lands is normally done through the chief. Family land acquisition is also governed by customary law of descent and distribution. A recent survey showed that 88% of land acquisition is mainly through the chiefs or the families. Only 8% of farmers acquired their lands on tenancy terms. Majority of the tenants (67%) pay rent for the usage of the land while 33% pay nothing but share the yield with landlords. The most common share cropping system is the 'Abusa System'. There are new incidences of land litigation within the municipality.

#### 1.4.13 Geology and Minerals

The municipal area is partly located on the Mampong Scarp, which run across in an east-westerly direction. It is underlain by Pre-Cambrian rocks of the Birimean formation. It rises from about 135 meters to the highest point of 2,400 meters above sea level and has serious implications for development, as it is known to contain most of the mineral deposits, especially sand and stone deposit.

# 1.4.14Implication of the Physical and Natural Environment for Development

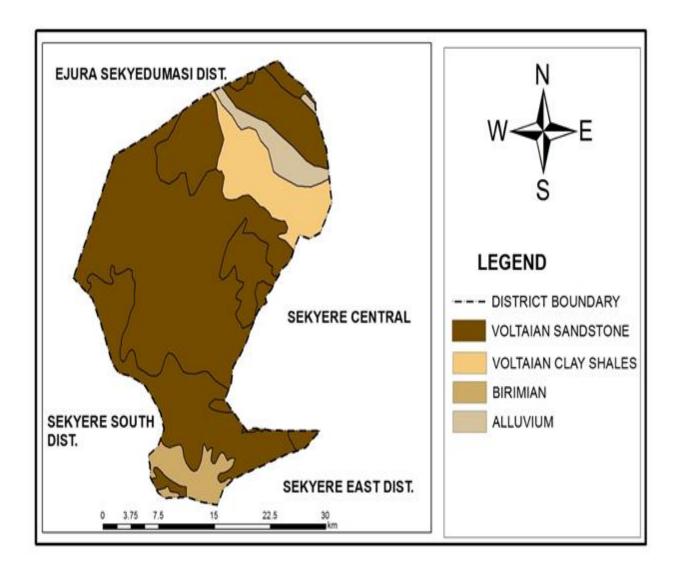
The geographical location of the municipality and its closeness to other Districts enhance administrative network since information could be sent and received from the adjoining Districts. Again the strategic location of the municipality fosters trade among the Districts. Market days in the various Districts experience inflow and outflow of both agricultural and manufactured goods. The result is that, the Assembly's revenue is enhanced and traders' incomes are improved because of the large market. Besides the vast land, especially the north-eastern part, the municipality has a potential of supporting agriculture especially crop cultivation.

The Mampong scarp with its beautiful scenery has a high potential in the hospitality and tourism industry. In addition, the relatively high nature of the area results in cool temperature whiles the rivers and streams serve as source of drinking water for most communities. Again, people make living from rivers through fishing. Bigger rivers especially Afram and Sene are potential sources for irrigation farming in the Afram Plains.

Most farmers are not privy to information of soil types and crop suitability in the municipality. Agriculture extension officers should therefore educate farmers on soil types and crop suitability so as to ensure that appropriate crops are planted on the appropriate soil as this will eventually improve crop yield and farmers' income.

The soil is usually clayey and as such not good as a building material. Contractors and other developers therefore travel outside the municipality for sand and stones for construction purposes making cost of such projects go high.





#### **1.5 POPULATION**

The district has a population size of 102,288 as at 2018 with males being 49.8% whiles female population represents 50.2% (Source: Ghana Statistical Service –Population Estimates for Ashanti Region-2017). The population has been increasing over the years with a growth rate of 1.8%.

Population density is defined as the number of people per square kilometer  $(km^2)$  of unit area of land. The population density in the district is 27.0 persons per square kilometer (22 persons/km<sup>2</sup>), which is less than the regional population density of 45.9 persons per square kilometer and the national figure of 49.3 persons/km<sup>2</sup>.

This low density of the district implies that there is low concentration of people in the district and coupled with scattered nature of settlements make it extremely difficult to provide basic services to the people of the district. It also makes monitoring and evaluation of programmes and projects difficult to undertake.

The population of the municipality was 88,051 (Ghana Population and Housing Census 2010), as against102,288 in 2018 (MPCU projection, 2018). The population has been increasing over the years with a growth rate of 1.8%. The population is expected to increase from 102,288 to 107,331 up to the end of the planned period of 2021 as in table 7. The Municipality has a sex ratio of 94. The population depicts a broad base population pyramid which tapers off with a smaller number of elderly persons.

Out of the total working population of 33,001, 50.0 percent representing 17, 867 were found in the agriculture sector with 58.1 being male and female representing 50.5 percent.17 percent of the working population who are in agriculture are within the age brackets of between the ages of 35 to 60+ years. Its implication on food security in the Municipality cannot be underestimated. Agriculture policy aimed at attracting the young ones into the sector should be promoted. That is why the planting for food and jobs and planting for export policies should be rolled - out in the Municipality to cater increasing population.

No	Year	Male	Female	Total
1	2018	50,433	51,855	102,288
2	2019	50,154	53,582	103,536
3	2020	51,065	54,351	105,416
4	2021	51,992	55,338	107,331

# Table 7: Population projection for the Municipality

Source: MPCU, 2017

# 1.5.1 Spatial Distribution of Population

The population of the Mampong municipality is fairly distributed. However, the bigger towns have relatively large populations as compared to the smaller towns/communities. Sample of Sixteen (16) communities and their projected populations (2018 - 2021) is shown in the table below.

	Years					
Locality	2017	2018	2019	2020	2021	
Mampong	44,729	46,026	46,486	46,951	47,421	
Kofiase	6,334	6,448	6,512	6,578	6,643	
Asaam	3,333	3,386	3,420	3,454	3,489	
Benim	2,771	2,815	2,843	2,872	2,900	
Adidwan	2,803	2,854	2,883	2,911	2,940	
Atonsuagya	2,409	2,447	2,471	2,496	2,521	
Bosofour	1,544	1,568	1,584	1,600	1,616	
Daaho	2,672	2,779	2,807	2,835	2,863	
Mprim	1,602	1,627	1,643	1,660	1,676	
Ninting	2,132	2,170	2,192	2,214	2,236	

 Table 8: Sixteen (16) Communities and their Projected Populations (2018-2021)

Abuontem	1,948	1,979	1,999	2,019	2,039
Nkwanta	2,424	2,502	2,527	2,552	2,578
Apaah	2,318	2,359	2,383	2,406	2,430
Kyekyewere	1,523	1,548	1,563	1,579	1,595
Yonso	2,349	2,387	2,411	2,435	2,459
Kyrenfasour	1,650	1,690	1,750	1790	1990

Source: MPCU, 2017

From the table above it can be observed that about 84% of the population is concentrated in the Sixteen (16) top communities. This shows that urbanization is catching up in the municipal area.

Whilst the relatively bigger towns continue to experience increase in population as a result of immigration from smaller towns within the municipality and increased birth rate, the rural community experience low population due to migration. The urban settlements are Bosufour, Daaho, Kyerefansour, Kofiase and Mampong. In all the urban population represents 55.5% of the total population whiles the rural population represents 44.5%. It must be noted that as a result rapid urbanization , Mampong has engulfed most of its peripheral settlements like Bosufour, Daaho, and Kyeremfasour.

With a constant increase in population growth, the municipality would again experience an increase in population densities during the plan period. The table above shows the projected population densities for the plan period.

#### 1.5.2 Household Sizes/Characteristics

The municipality currently has an average household size of 4.6 persons per household made up of 4.2 for Urban and 4.9 in the rural areas. This phenomenon is higher than the national figure of 4.4 persons per household. The situation is attributed to the fact that, the municipality over the

years experienced high fertility and low mortality rates due to quality health care and improved living standards.

It also has age dependency ratio of 84.1 which is above the national and regional figures of 77.2 and 80.9 respectively. There is therefore an imperative need to provide more employment opportunities as well as income generating activities to absorb the majority unemployed population as this will go a long way to curtail the problem of dependency within the municipality.

#### 1.5.3 Implications of the Municipal Age-Sex Composition and Development

Table 7 shows that male population dominates female population within the municipality. However with the current trends of increased female participation in development activities and for that matter the use of social facilities and services, there is also an imperative need to take into consideration their social needs during the provision of social infrastructure.

#### 1.5.4 Labour force of the municipality

The municipal population has about 48.6% as active labour force. This phenomenon is below the national figure of 51% while the aged and children constitute about 51.4%. The table below portrays the municipal labour force.

Cohort	Male	%	Female	%	Total	% Total
15-19	8,599	4.7	7,867	4.3	16,466	9
20-24	6,220	3.4	7,501	4.1	13,721	7.5
25-29	5,763	3.1	6,587	3.6	12,350	6.7
30-34	4,848	2.6	5,306	2.9	10,154	5.5
35-39	4,482	2.3	4,940	2.7	9,422	5
40-44	3,842	2.1	3,934	2.2	7,776	4.3
45-49	3,568	2.0	3,293	1.8	6,861	3.8
50-54	2,744	1.5	2,653	1.4	5,397	2.9
55-59	1,921	1.0	1,647	0.9	3,568	1.9
60-64	1,830	1.0	1,921	1.0	3,751	2
	43,817	23.7	45,649	24.9	89,466	48.6

 Table 9: Labour Force for 2017

Source: Municipal Statistical Service, 2017

#### 1.5.5 Migration Trend

The municipality experiences both inter and intra migration. It relatively experiences mild migration from the rural communities to the urban communities. Favourable weather conditions for yam and maize cultivation also make people migrate down south from the upper regions of the country to the municipality this boost the agricultural and revenue base.

Out of the entire population of 25,870 migrants in the Municipality, which constituted 29.1 percent of the entire population, 13.6 percent had stayed in the Municipality for less than a year, slightly less than one- third 34.6 percent of them were in the Municipality for a range of 1-4

years. Those who were staying in the Municipality for than 20 years constituted 15.3 percent of the population. 39.8 percent of the migrants were from other parts of the region. Most of the migrants born outside the region come from the Northern region, with majority [39.3] percent of them who have been in the District for 1- 4 years. Migrants born out of Ghana constitute 1.6 percent. Majority [36.6] percent of the migrants born outside the country have been in the District for 1-4 years born outside the country have been in the District for 1-4 years.

#### 1.5.6 Gender Equality

Gender issue has also been identified as one of the cross-cutting issues which affect the impediments to progress in the fight against gender discrimination. This includes lack of good quality data disaggregated by sex, the paucity of financial and technical resource for women's programmes and lack of representation in the political sphere.

Promoting gender equality and empower women within the plan period (2018 – 2021). The municipality will reduce by 10% disparity in primary and secondary schooling for the girl child. Programmes such as economic empowerment in the agriculture service and commercial sector through credit facilities for women farmers and trades sensitization of women on domestic violence bill, disability bills and its implementation and encouraging women to accept public office in the local government structures would be pursued vigorously. These would in the long run help the municipality to achieve the Millennium Development Goals (MDG's). More girl-child enrolment in second and third cycle schools/colleges would be pursued for them to serve as role models in the municipality.

Again equal access would be given on land, credit and technology, access to time, markets, information to make inform decision making. In addition to this, basic social and economic infrastructure should be shared equally. Access to facilities such as education, health, water and sanitation facilities should be provided for all. These would have implications for service delivery.

#### **1.6 SETTLEMENT SYSTEMS**

#### 1.6.1 Rural - Urban Split

The municipality is largely rural constituting about 54.7 percent of the entire population. It is made up of seventy nine (79) settlements of which Mampong and Kofiase are the only urban towns i.e. having population of more than 5,000. About 47.2% of the municipal's population live in these two towns while about 3.5% live in the only semi-urban town of Asaam. It is therefore imperative to emphasis on rural development while at the same time provide needed Infrastructural facilities for the few urban settlements to perform their roles as service centers. The ten largest communities arranged in order of population sizes are Mampong, Kofiase, Asaam, Benim, Atonsuagya, Yonso, Adidwan, Ninting, Daaho and Abuontem.

This stage of analysis deals with the organization of human and economic activities in space within the Mampong municipality. This stage of development planning is concerned with the social and economic functions that settlements perform and how in combination they influence economic and social development within the municipal area.

The approach uses a combination of methods to determine the spatial pattern or system of the municipal development. Those considered important for analysis of the Mampong municipal's Spatial Organization are:

- a. Scalogram Analysis
- b. Surface Accessibility Analysis

#### 1.6.2 Scalogram Analysis

The scalogram is a graphic device that illustrates in the form of a matrix chart the distribution of functions of all selected settlements in a locality by their frequency of presence or absence. The scalogram gives a good impression about the functions that settlements perform in a particular locality. This in a way assists in the determination of which settlements lack which services or facilities.

It is also useful in categorizing settlements in the Municipality into levels of functional complexity. The complexity serves as the means to the determination, in the future of types and

diversity of services of the municipal area at various levels in the hierarchy. In effect scalogram can be used to make decision about appropriate 'Package' of investments for settlements in the Municipality at different levels in the spatial hierarchy.

In constructing the Municipal scalogram, a total of 26 functions were considered on presence or absence basis for all selected settlements. The settlements included in the analysis were selected using a population of 1400 as the cut-off point.

Since the scalogram does not give any indication of quantitative and qualitative features or services and facilities, a weighting technique based on the frequency of occurrence of service/facilities was applied.

The weights were added to determine the total centrality from highest to lowest hierarchy. The resultant diagram is shown in the figure below. Therefore, the centrality index for a settlement is the sum of the weights of functions found there. The higher the index, the greater it's functional complete.

## Figure 8: Scalogram Analysis

	0											SCAI	OGR	AM A	NALY	SIS															
NO	COMMUNITY/FACILITIE S	ΡΟΡυιατιον	RG	PRIMARY	SH	SHS	VOCATIONAL/ICT	TERTIARY	POST OFFICE	BOREHOLE	STAND PIPE	POLICE STATION	соикт	FILLING STATION	DVLA OFFICE	LORRY PARK	MARKET	BANK	НОЅРІТАԼ/НЕАLTH РОST	HOME/HEALTH COMMUNITY CENTRE	SURFACE ROAD	URBAN /ZONAL COUNCIL	ELECTRICITY	НОТЕL	GUEST HOUSE	FIRE STATION	AGRIC EXTENSION	AGRO-PROCESSING	NO. OF FUNCTIONS	TOTAL WEIGHTED INDEX	HIERARCHY
1	Mampong	44,72 9	x	x	x	x	x	x	x	x	X	x	x	х	x	x	x	x		x	x	x	x	x	x	x	x	x	26	•	
2	Kofiase	6,334	X	x	x	x				x	x	x		x		x	x	x	X	x		x	x	x			x		17		
3	Asaam	3,333	x	x	x					x									x	x			x						7		
4	Benim	2,771	x	x	x					x	х					x	х	x	x			x	x				x		12		
5	Adidwan	2,803	x	x	x					x							x	x	x	x	x		x				x		11		
6	Atonsuagy a	2,409	x	x	x					x							x			x			x				x		8		
7	Bosofour	1,544	х	x	x	x	x			х				x					x	x	x	x	х	х	х	Х	x		16		
8	Daaho	2,672	Х	x	x	x	x			х	х								х		Х		x	х	х				12		
9	Mprim	1,602	Х	Х	x					Х	х					Х			х		х		Х						9		

59

#### 1.6.3 Settlement Hierarchy and Scalogram Analysis

A Scalogram (Functional Matrix) and a hierarchy of settlements map representing the municipality is drawn on the level of facilities, services and population size on the 30 big towns. Services are grouped under Education, Security, Commerce, Agriculture/Forestry, Health, Water, Sanitation etc.

Mampong, the municipal capital enjoys most facilities as compared to other towns. It is the most densely populated settlement within the municipality and the only town with a population of over 10,000 inhabitants. It has facilities and services like tertiary education, hospital, pipe borne water, electricity, high court, telephone services, and financial institutions, among others.

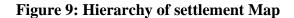
There is no 2<sup>nd</sup> level settlement because there is a big disparity between Mampong and the other towns in terms of population size and level of services.

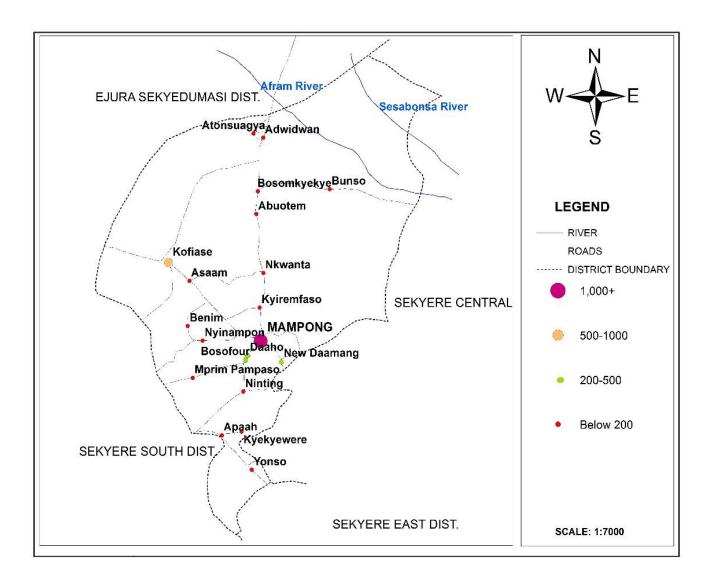
The  $3^{rd}$  level settlement is Kofiase. This community has population of 6,334 with facilities and services such as health, education, financial, water and sanitation etc.

The 4<sup>th</sup> level of settlements has population between 2,000 and 4,000. They are Adidwan, Benim, and Asaam.

The last group of Settlements, which form the majority, includes Apaah, Kyekyewere, Yonso, Old Daamang, New Daamang, Oseikrom, Nnaama, Anyankamamu, Woraso, Sekruwa, Kofi Sarpong etc. They have population of less than 2,000 inhabitants.

The large disparity in population between Mampong and other settlements within the municipality is attributed to the fact that Mampong has higher services and facilities. There is therefore the need to provide basic facilities and services such as good housing, potable water and sanitation, good roads, telecommunication systems, drainage systems, health, education, as well as electricity in the less endowed communities to improve living conditions.





## 1.6.4 Scalogram and Weighted Centrality Indices Analysis

A scalogram is primarily a graphic device that portrays the spatial distribution of functions of all selected settlements in a locality by their frequency or absence. It also gives a good practical impression about the functions that settlements perform in a particular locality. Based on the number and type of service and facilities available, the Centrality Indices of selected settlements are analyzed, which eventually leads to the ranking of the settlements.

In constructing the Scalogram, a total of 26 functions were considered on presence or absence basis for all the selected settlements. Settlements are ranked according to population size in descending order of magnitude. However, the magnitude changes when the functions that exist in a particular settlement are taken into account.

The hierarchy that finally comes out is based on the centrality index, which measures the relative importance of facilities and services present in the Settlement. Thus the functions are assigned a weight, which is inversely proportional to the frequency with which they occur.

Therefore, the centrality index for a settlement is the sum of weights of the functions performed. The higher the index, the greater its functional complexity.

1.6.5 Accessibility to Facilities and Services

The most common facilities within the municipality are Educational, Health, Water and Sanitation, Electricity, Post and Telecommunication facilities, financial services, Markets, and Roads.

#### **1.7 CULTURE**

#### 1.7.1 Traditional Set-Up

Unlike the erstwhile Sekyere West district which had four (4) paramouncies, namely, Mampong, Nsuta, Kwamang, and Beposo, the Mampong municipality has only one paramouncy and ten (10) divisional or sub paramouncies, traditionally called "Abrempon."

The Amaniampong Silver Stool of Mampong is traditionally next in terms of relationship to the Golden Stool the Symbolic unifying force of the Asanteman (Ashanti Kingdom). The Asantehene is traditionally the Uncle of Mamponghene.

There is a strong clan relationship between Mampong and other surrounding communities like Apaah, Kyekyewere, Ninting, Nsuase, and Benim, all belonging to the Bretuo Clan.

Sister stools at Sekyere Central district such as the Nsuta, Beposo, and Kwamang Stools belong to the Oyoko, Agona, and Aduana Clans respectively.

### 1.7.2 Ethnic Diversity

One important characteristic about the municipality is its ethnic diversity. Settlements within the municipality are made up of various ethnic groups within the country. Each group has a unique culture in terms of building styles, physical appearances and the kind of food eaten.

The municipal area is however dominated by Akans who constitute about 70.6% followed by the Mole –Dagbon tribe (16.1%), Gurma 5.7%, Mande 1.4. The table below shows various tribes in the Municipality. The harmonious and peaceful co-existence of these tribes promote healthy environment for development.

Ethnicity	%
Akans	70.6
Ga-Dangme	0.3
Ewes	0.9
Guan	0.8
Gurma	5.7
Mole Dagbon	16.1
Grusi	3.0
Mande	1.4
Other	1.2

Source: 2010 population and Housing Census

#### 1.7.3 Festivals

Festivals usually celebrated within the municipality are the *Akwasidae*, *Awukudae*, and *Fofie*. *Akwasidae* is the most adored festive celebration of the Silver stool.

The Mampong Traditional Area is famous for the celebration of the *Kontonkyi Adaekesie*, which traces the migration of the Mampong people to their present location. The municipal area enjoys peace and social cohesion which facilitates socio-economic development.

#### 1.7.4 Ethnicity/Chieftaincy Conflicts

There is a high level of social cohesion among ethnic groups at various settings within the municipality. There are however isolated cases of chieftaincy conflicts which usually emanate from traditional legitimacy to the occupancy of the stools. This tends to develop intra-clan blocs resulting in animosity and division among the people which have the tendency to impact negatively on socio-economic development. This negative effect manifests itself in people's response to social gathering and communal labour.

#### 1.7.5 Religious Composition

Christians constitute about 77.0 percent of the religious population whilst Moslems and traditionalists constitute about 15.8 percent and 1.1 percent respectively. Those belonging to other religions such as Buddhism, Hinduism and others constitute about six percent of the entire religious population. The distribution is shown in the table below.

	Both sexe	es	Male		Female	
Religion	Number	Percent	Number	Percent	Number	Percent
Total	102,288	100.0	48,653	100.0	53,036	100.0
No Religion	4,789	5.4	3,179	7.5	1,610	3.5
Catholic	9,248	10.5	4,566	10.7	4,682	10.3
Protestant (Anglican Lutheran etc.)	23,201	26.3	10,502	24.6	12,699	28.0
Pentecostal/Charismatic	21,946	24.9	9,977	23.4	11,969	26.4
Other Christians	13,483	15.3	6,361	14.9	7,122	15.7
Islam	13,923	15.8	7,299	17.1	6,624	14.6
Traditionalist	927	1.1	528	1.2	399	0.9
Other (Specify)	534	0.6	241	0.6	293	0.6

## Table 11: Religious Composition and Sex

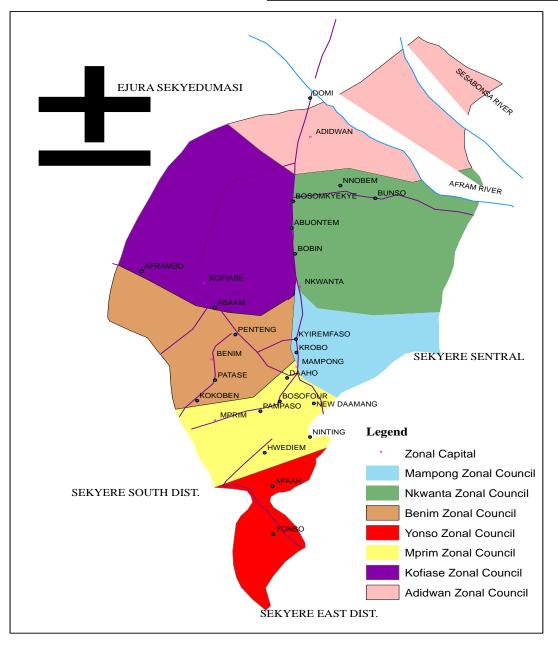
Source: Population and Housing Survey, 2017

## **1.8 GOVERNANCE.**

## 1.8.1 The Mampong Municipal Assembly (MMA)

The Mampong municipal area has one constituency which is Mampong. It also has seven (7) Zonal councils, three hundred and nine (309) Unit Committees and thirty three (33) Electoral Areas. Figure 10 shows the spatial distribution of the Zonal Councils in the municipality.

## Figure 10: Zonal Council Map



## MAP OF MAMPONG MUNICIPAL ZONAL COUNCILS

The sub-district structures enhance the decentralization processes within the municipality. However, their impact on Local level administration leaves much to be desired since most of the sub-district structures do not function as mandated to. The sub-district structures within the municipality lack;

- Office accommodation
- logistics,
- personnel and
- Financial support.

## 1.8.2 The Municipal Assembly Machinery

The MMA consists of 48 Assembly Members. Two third of the number are elected from the 33 electoral areas while the remaining 15 are appointed. Five of the members are females constituting 10.4 percent. The Municipal Chief Executive and the Member of Parliament for Mampong are Ex-Officio members. The Municipal Chief Executive is also the Political and Administrative head of the Assembly. The MMA is presided over by a Presiding Member who is elected from among the members of the Assembly by at least two-third majority.

The MMA is responsible for the overall development of the municipal area. It is charged with programme formulation, budget preparation and promotion of fairly distributed development programmes across the municipal area.

The Executive and Administrative function of the Assembly are performed by the Executive Committee. Members of the committee are elected from among the Assembly members but not exceeding one- third of the numerical strength of the Assembly.

The Executive committee is chaired by the Municipal Chief Executive and operates through subcommittees such as.

- 1. Development planning
- 2. Social services
- 3. Works
- 4. Justice and Security

- 5. Finance and Administration
- 6. Environment and Sanitation
- 7. Other sub-committees as the Municipal Assembly may deem fit.

The Sub-committees deliberate on specific issues and submit their recommendations to the Executive Committee, which in turn present the issues to the General Assembly for ratification.

A Municipal Planning Co-ordinating Unit (MPCU) is established for the Municipal Assembly to provide secretarial and advisory services to the Executive Committee and its Planning and programming functions.

The Annual Plan produced by the MPCU serves as input into the yearly budget preparation.

The MPCU is however under resourced and this phenomenon seriously affects the functions of the MPCU.

The MMA is headed by the Municipal Coordinating Director under the overall supervision of the Municipal Chief Executive. Non- Governmental Organizations also play very important roles toward the overall development of the municipal area.

## 1.8.3 The Structure of the MMA

## 1.8.3.1 The Municipal Administration

At the Municipal administration level, there are 12 decentralized departments that work hand in hand with the central administration for the overall development of the municipal area. The following Departments as prescribed by Local Governance Act 2016 Act 936 can be found in the municipal assembly.

- Central Administration
- Finance
- Education, Youth and Sports
- Agriculture
- Physical (Spatial) Planning
- Social Protection and Community Development

- Health
- Works
- Disaster Prevention
- Natural Resources Conservation, Forestry and Game and Wild wildlife
- Road
- Trade and Industry

These departments need to be strengthened with requisite staff and the needed logistics for a concentrated development of the entire municipality

#### 1.8.4 Security

The Municipality has enjoyed a stable and peaceful environment since its creation. This has been made possible due to the cordial relationship that exists within and between the communities and the Municipal Assembly. The Municipality has a well composed Municipal Security Committee (MUSEC) which oversees all security issues in the municipal area. The Municipality has 3 Police Stations located at Asaam, Mampong, and Kofiase. Also the Divisional Command that overseas two District Headquarters is located in Mampong.

However under staffing of personnel impedes the smooth operations of the Police in providing patrol services on the high to control armed robbery, theft, drug abuses and petty stealing in isolated residential areas. The Municipality has 1 District Court located at Mampong the Municipal capital in delivering justice to the people of Mampong and its environs.

#### 1.8.5 Local Economic Development

The role of the Local Economic Development (LED), an innovative strategy aimed at stimulating local economies in which people would participate as consumers, micro-entrepreneurs and workers, individually and in groups would be incorporated to established, but an inclusive local economy that exploits local opportunities, real potential and competitive advantages as well as addressing local needs and contributing to the local development objectives.

It has been established that the private sector could mobilize resources to generate goods and services whilst the Municipal Assembly would create the enabling environment to improve business employment, income distribution and fiscal solvency within the various communities. The Business Advisory Centre (BAC) and Rural Technology Facility (RTF) are business organizations that would lead the LED activities by:

- Fostering a more stable and diversified local economy
- Create and sustain employment Opportunities
- Strengthen the skills and qualifications of the workforce i.e. artisans, small and Medium scale enterprises
- Improve the living conditions within the Mampong Municipality.

#### **1.9 MUNICIPAL ECONOMY**

1.9.1 Structure of the Local Economy

Agriculture is the main economic activity within the municipality and employs about 54.1 percent of the entire labour force. The municipality has a vast arable land which inhabitants propagate for food production. However the level of agricultural production is at the subsistence level which needs to be improved to ensure higher agricultural productivity for local consumption and export to generate income and foreign exchange both for the inhabitants and the country at large.

The Services Sector is the second economic industry and absorbs quite a percentage of the local economy while Commerce absorbs a marginal percent. Production and manufacturing however absorbs about 9.6 percent while other income generating activities attract a marginal percent.

#### 1.9.2 Small Scale Manufacturing and the Services Industries

Small-Scale Industries within the Mampong municipal area can be categorized into 5 groups, as shown in table 1.17 below. These are Agro-based Industries; Forest based Industries, Textiles, Metal Works, and Services. Agro-based industries constitute about 56 percent of all industries

within the municipal area. These include Akpeteshie distilling, Pito brewing, baking, Corn milling and Gari processing.

Forest-based industries also constitute about 15 percent of all industries in the municipal area. They include carpentry and charcoal burning. Mechanics and Blacksmiths constitute the Metalbased Industries and forms about 3 percent of all industries. The Service Industry however constitutes about 26 percent of all industries including (Hotels, Chop Bars, And Beauty shops etc.).

#### Table 12: Types of Industry

TYPE OF INDUSTRY	%
Agro-based	56
Forest-based	15
Textiles	16
Metal	3
Services	10

Source: Filed survey, 2017

This phenomenon puts the municipal area at a disadvantage when compared to sister districts within the Ashanti region. In 2010, the region recorded an overall total of 6,521 manufacturing establishments of which the Kumasi Metropolitan Area recorded the largest number of establishments with about 50.8%, Asante-Akim North recorded 7.4%, while Kwabre, Sekyere East, Adansi West, Offinso and Amansie East districts recorded 6.6%, 6.1%, 4.6%, 3.5% and 3.33% respectively. Also, Afigya-Sekyere, Ahafo-Ano South, Adansi East, Ejura-Sekyeredumase, Amansie West recorded 1.3%, 1.2%, 0.9%, 0.6% and 0.66% respectively. (Ghana Statistical Service, 2017 National Industrial Census Report).

To improve the situation, there is the need to train more unemployed youth in employable skills, resource them financially through credit allocation and assist them to enter into production and

manufacturing. The Rural Enterprise Project within the municipal area is an opportunity that could be tapped to achieve this objective. Artisan groups and the unemployed shall be mobilized for requisite training in employable skills. The Rural Technology Services Centre and the Rural Enterprise Project shall collaborate with the Association of Garages to manufacture simple appropriate technologies, tools and equipment to strengthen the manufacturing sector of the municipal economy. The municipality also has identified cassava species that could be processed into pastries.

Consequently, the municipal area in collaboration with the regional agricultural station in Mampong, a five (5) multiplication project is in the pipeline with the aim of producing and supplying cassava planting materials to farmers to increase the cultivation and production of cassava to feed the industry.

#### 1.9.3 Processing, Storage and Marketing

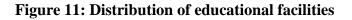
Processing is mainly done by small-scale industrialists who transform their produce into other forms for direct consumption like "Pito" brewing, Gari processing, oil palm extraction and soap making.

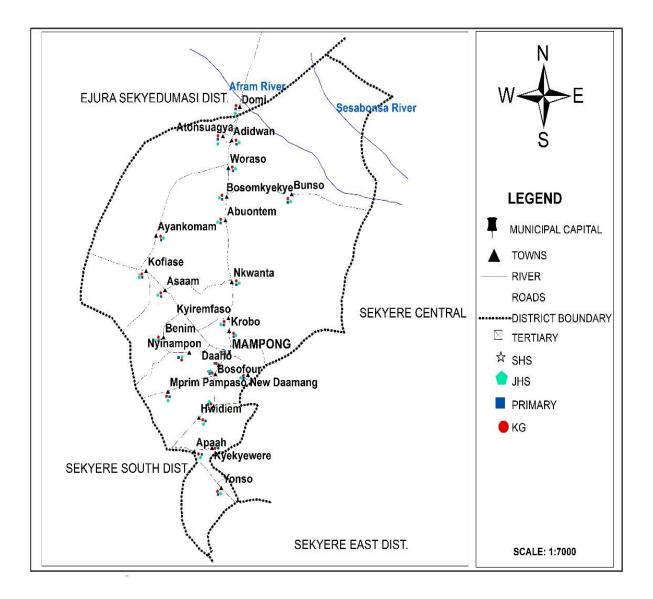
About 15 percent of farmers within the municipality have no storage facilities. Farmers therefore sell their produce to middlemen at much cheaper prices to the disadvantage of these farmers. About 49% of farmers store their produce in barns or cribs while about 22% store their produce in habitable rooms. About 25% sell through middlemen whilst 35% sell their goods at the local market.

#### **1.10 EDUCATION**

The municipal area has eighty-five (85) Primary Schools, fifty-eight (58) Junior Secondary Schools, four (4) Senior Secondary Schools and one (1) Vocational School. There are also two (2) Teacher-Training Colleges, one (1) Midwifery Training School, one (1) Health Assistant's training School and one (1) University. Over 80% of the post Junior High School institutions are

located within the municipality. Despite the numerous educational facilities in the municipal area, the standard of education is not encouraging due to financial constraints. About 39% of pupils of school going age are out of school.





## **Table 13: School Populations of Pupils and Teachers**

		2016/2017		
	BOYS	GIRLS	TOTAL	TEACHER POPULATION
KG	3,132	3,561	6,693	189
PRIMARY	6,895	7,985	14,880	550
JHS	3,469	3,266	6735	317

Source: Municipal Directorate of Education, 2017

### **Table 14: Gross Enrolment Rate**

PRIMARY	80.9%
JSS	68.7%

Source: Municipal Directorate of Education, 2017

The municipal area has a pupil: teacher ratio of;

- 1:33 for KG schools
- 1: 33 for primary schools, and
- 1: 19 for Junior High Schools

This phenomenon is higher than the national and regional standards of 1: 40 and 1: 35 respectively. This can also be attributed to the fact that the municipality is one of the few areas within the country where teachers are produced.

DISTRIBUTION OF PUBLIC SCHOOLS										
YEAR		2015/2016		2016/2017						
LOCALITY	KG	PRIMARY	JHS	KG	PRIMARY	JHS				
Mampong	11	11	13	12	11	14				
Kofiase	6	6	5	6	6	5				
Ninting	2	2	2	2	2	2				
Yonso	2	2	1	2	2	1				
Apaah	2	2	1	2	2	1				
Asaam	2	2	1	2	2	1				
Benim	2	2	1	3	3	1				
Adidwan	1	1	1	1	1	1				
Other towns	*24	*25	*13	*24	*25	*14				
TOTAL	52	53	38	54	54	40				

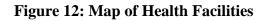
## **Table 15: Municipal Distributions of Public Schools**

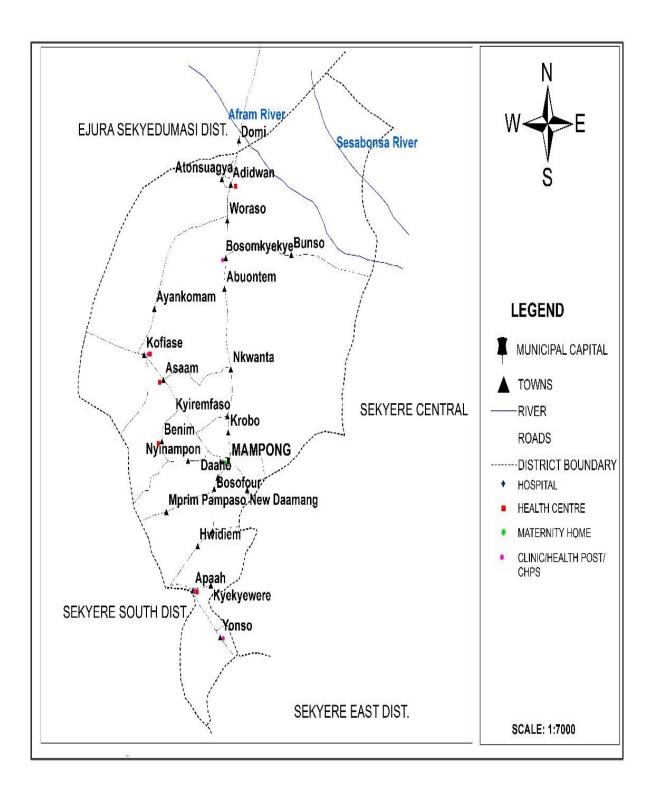
Source: 2017 Municipal Statistical Report

\* NO. Of other towns that have one of each school type

## **1.11 HEALTH**

The Mampong municipal area has a number of health facilities including one (1) Hospital, six (6) Health Centres, one (1) Maternity Home, five (5) MCH/FP Points, and four (4) Clinics.





The municipality also has seven (7) Doctors, four (4) Medical Assistants, one Dentist Assistant, two (2) pharmacists, eight (8) Dispensary Technicians/Assistants, fifty-six (56) Nurses, sixteen (16) Public Health Nurses as well as twenty-seven (27) Trained Traditional Birth Attendants.

However with a population size of 101,689 it is realized that the number of health workers within the municipality are woefully inadequate to provide good quality health services to inhabitants.

# Table 16: Distributions of Key Health Staff in the Municipality

SUBDIST.	H.S.ADM.	DOC	PHARM/DISP.	MED.	ANAEST.	NUR/MID	CHN	PHN	TECH/FT
			ТЕСН.	ASSIST					
Mampong	0	0	0	1	0	1	3	1	0
Asubuasu	0	0	0	0	0	1	1	0	0
Birem	0	0	0	0	0	0	0	0	1
Oku	0	0	0	1	0	1	0	0	0
Kofiase	0	0	0	1	0	3	1	0	0
DHA	0	0	0	0	0	0	0	1	4
Hospital	1	4	8	2	1	47	0	0	1
TOTAL	1	4	8	5	1	53	5	2	6

Source: District Health Directorate, 2017

The proportion of Doctor: Population ratio is 1:3,071 and the proportion of Nurse: population ratio is 1: 1,467. This gives a picture of the rising load of work on staff. The existing Staff strength is recommended for the provision of quality health care.

1.11.1 Key Activities adopted to be implemented by the Health Directorate of the municipal area during the plan period.

- Integrated Disease Surveillance and Response
- Expanded Programme on Immunization
- Reproductive and Adolescent Health Services
- Growth Promotion /Monitoring
- Micro-Nutrient supplementation
- HIV/AIDS Control
- Mental Health activities
- Clinical /Institutional Care
- Capacity Building
- Health Promotion
- Monitoring and Supervision
- Disease Control

## Table 17: Integrated Disease Surveillance and Response to Epidemic Prone areas

DISEASE	2015	2016	2017
CSM	0	0	0
Cholera	0	0	0
Yellow Fever	7	2	2
Measles	3	2	2

Source: Mampong Municipal Health Directorate, 2017

## Table 18: Other Diseases of Public Health importance

DISEASE	2015	2016	2017	
Schistosomiasis	2	4	3	
Onchocerciasis	0	0	0	
Buruli Ulcer	0	0	0	
Yaws	15	11	6	
Malaria	46,640	33,262	40,109	
Tuberculosis	75	65	43	

Source: Municipal Health Directorate, 2017

## Malaria Control:

The Municipal Health Directorate intends to adopt the following control measures during the plan period;

- Sensitization of the public on treatment compliance and prevention of malaria.
- Training of (109) CBSV/TBAs
- Treatment of malaria cases with Artesunate -Amodiaquine drug

INDICATOR	2015	2016	2017
No. of under-five with malaria	5,806	7,545	8,631
Total under-five malaria admissions	182	605	750
Under-five malaria case fatality	0.6	0.2	0.13

Source: Municipal Health Directorate, 2017

## Table 20: HIV/AIDS Control

AGE GROUP	2014		2015		2016	
YEARS	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
0-9 yrs	3	2	31	23	18	26
10-14 yrs	0	0	3	7	2	4
15-19 yrs	0	1	26	17	9	15
20-24 yrs	1	3	29	67	16	59
25-29 yrs	0	10	77	68	41	44
30-34 yrs	3	8	51	63	36	41
35-39 yrs	5	8	59	56	29	49
40-44	3	10	40	43	25	33
45-49	3	12	45	30	21	22
50+	1	2	71	88	45	37
TOTAL	19	56	432	462	245	330

Source: Municipal Health Directorate, 2016

Out of a survey of 765 persons screened, 183 were reactive of which 58 were males and 125 were females. HIV/AIDS is in the increase within the municipality hence the need to intensify sensitisation programmes and campaigns on behavioural change.

# 1.12 ELECTRICITY, POST AND TELECOMMUNICATION, FINANCIAL, AND MARKET SERVICES.

Most of the settlements within the municipality do not have electricity. It is estimated that only 30% of the municipal population enjoy electricity. The towns which enjoy electricity include, Mampong, Kyekyewere, Yonso, Apaah, Adidwan, Mprim, Kofiase, Benim, Asaam, Krobo, Kyiremfaso, and Ninting.

Mampong has a Post Office while Kofiase, Adidwan, and Asaam, have postal agencies. The municipality enjoys a teledensity of 0.3%. Telephone (fixed Lines) services are available at Mampong with almost the entire municipal area covered by mobile phone networks. The municipal area also has a number of financial institutions that helps and supports socio-economic activities to improve people's livelihoods. Some of these institutions are the Ghana Commercial Bank, GN Bank, Mampong Otuasekan Rural Bank at Kofiase with an agency at Mampong and Kwamanman Rural Bank at Kwamang, Sekyere Central district with an agency at Mampong.

Insurance services are also available within the municipal area. Some of these Insurance organizations within the municipality are Metropolitan Insurance Company, Star Assurance Company, State Insurance Company, and Quality Insurance Company. All the four companies are located at Mampong.

The Mampong municipality has both weekly and daily markets. The weekly markets are at Mampong on Wednesdays and Kofiase on Fridays. Daily markets are found in almost all the smaller towns

Accessibility within the municipality to and from facilities and services is mainly by roads. A first class road from Ninting to Aframaso is about 47.3km which also forms part of the Kumasi – Yeji highway. The length of second class roads within the municipality is estimated at 3,318.2

kilometres which link most of the settlements in the municipality. The length of third class roads is also estimated at about144.8 kilometres.

#### **1.13 INFORMATION, COMMUNICATION AND TECHNOLOGY (ICT)**

The Mampong Municipal Assembly is making headway in the Development of Information, Communication and Technology (ICT) and is ensuring that information technology permeates in all facets of the Municipal development especially in education and health. In this wise, adequate infrastructure will be provided to both basic and the second-cycle schools within the Municipal capital Mampong. Newly constructed school would be provided rooms meant for ICT.

The benefits of the ICT are numerous among which are to inform the citizenry about Development programmes and governance issues. ICT has the capacity to inform majority of the rural populace who are farmers on improved agricultural technology, health, gender, education and security issues. The current trend of the concentration of ICT centers in the urban centers will be improved with the establishment of information centres in the rural areas to disseminate information on Government programmes and governance issues.

The Assembly will liaise with E-CARE programme to expand its ICT network in the whole Municipality. The E-CARE programme, also aimed to promote ICT in rural and peri-urban communities, uses fixed telephone facilities with antennae and upgraded GSM network for communities where there are no fixed line coverage by combining renewable energy system (solar) and electricity where available with information technology tools such as telephones with circular terminals, Computers, printers, uninterruptible power supply system, solar panels and easy to learn Microsoft Software for day-to-day typing and design work.

#### **1.14 TOURISM AND MEDIA**

The Mampong municipal area has a number of attractive sites which also have tourism potentials that could be developed to boost tourism within the municipality and generate income both for the municipality and the country at large. The municipality also has a number of hospitality industries and services such as Hotels, Guest houses and Restaurants. The municipal area currently has one media house which projects the activities within the municipality to the entire nation and the world at large.

The physical accessibility to facilities, which has direct relationship with poverty issues raised through dialogue were mapped. This was based on policies of the relevant sectors vis-à-vis conditions in the municipal area to fairly understand the difficulty or otherwise which people go through to access certain basic needs within the municipal area. It was also based on the understanding that certain facilitates by policy have to be within a walking distance for beneficiaries.

Based on this, the higher order facilities, which by policy serve a wider coverage, were used in checking the physical accessibility to such services. The required maximum travel time to access the various selected facilities were determined. The average travel speed on the various classes of roads were also determined taking into consideration how long people have to wait in getting transport on such roads. The facilities and services selected within the required maximum travel time to access the respective facilities/services are shown on the table below.

FACILITY/SERVICE	<b>RECOMMENDED TRAVEL</b>		
	TIME		
Hogpital/Haalth Cara	30 minutes		
Hospital/Health Care	50 minutes		
S.S.S.	30 minutes		
Markets	60 minutes		
Agricultural Extension	30 minutes		
Banks (Rural and Commercial)	30 minutes		

Source: Municipal Poverty Profiling and Mapping, 2016

#### **1.15 PHYSICAL ACCESSIBILITY TO HEALTH CARE**

According to the physical accessibility to health care map, all the major health facilities are located at Mampong, Kofiase, Asaam, Dome, Birem and Oku. People who have access to health facilities within 30 minutes are considered to have access to health care. These are people who stay within 30km from a health facility. A study of the map indicates that Aframaso nos. 2 and 3 do not have accessibility to health facilities. Other parts like Adidwan nos. 1, 2 and 3 also do not have accessibility to health facilities.

#### 1.16 PHYSICAL ACCESSIBILITY TO AGRICULTURAL EXTENSION SERVICES

Agriculture is the most dominant economic activity in the municipality constituting about 67.3% of the entire occupational industry. The municipality therefore has considerable number of Agriculture extension services to facilitate and improve agricultural production within the municipality.

#### **1.17 AGGREGATE ACCESSIBILITY**

Aggregate accessibility areas, are areas which have access to at least one facility. The facilities under study are discussed above. Many areas have access to services, as services are fairly distributed in the municipal area. However, there are pro-poor areas which do not have access to any facilities at all and therefore should be provided with basic facilities and services to alleviate them from their impoverished state.

#### **1.18 SUMMARY OF OUTCOME OF MAPPING**

Firstly, health facilities are accessible to people within the catchment areas of Mampong and its environs. They are also accessible to people who stay within a distance of 30km on the Kumasi – Mampong road and those who stay within a distance of 9km on the Mampong – Kofiase and

Mampong -Nsuta roads. Majority of the municipal population do not have access to health care vis-à-vis their proximity to health facilities.

Secondly, banking facilities are located at Mampong, Kofiase, and Atonsuagya. Commercial and other marketing facilities are carried out on weekly basis at Mampong and Kofiase. Marketing facilities are accessible to people who stay 60km from Mampong on the main Kumasi – Mampong road and 18km on the minor roads Commercial activities, which are hampered by the poor road network, are therefore not accessible to many people in the municipal area.

#### **1.19 COMMODITY FLOWS**

The Municipal economy is defined by agriculture, industry and commerce/services. Agriculture however, is the prime mover of the local economy accounting for 67.3 percent of the population. Industry and commerce/service also account for 12.4 percent and 17.4 percent respectively.

The agricultural activities undertaken in the Municipality are food crop farming and animal rearing. The major food crops produced in the area include cassava, yam, plantain, cocoyam cowpea, groundnuts, onions, carrots, tomatoes, garden eggs, cabbage, oil palm, cocoa, citrus and cashew. These crops are mainly grown in Adidwan, Anyankamam, Asaam, Naama, Atonsuagya and Kofiase. Sheep, goats, cattle and poultry represent the main livestock reared in the area.

Markets play a very important role in our socioeconomic setting. Theoretically, it is a place where the forces of demand and supply operate, and where buyers and sellers interact, directly or through intermediaries to trade goods and services for money. The major markets in the Municipality are the Mampong and Kofiase weekly markets. In terms of volume of trade and services provided, the Mampong market is larger than the Kofiase market. Besides trading in agricultural produce, a substantial amount of industrial goods including, clothes, footwear, domestic goods, processed food, cosmetics, jewelry, pharmaceuticals, building materials and petroleum products are also traded.

An analysis of commodity flows in the Municipality was undertaken. The process began with the conduct of a market survey in the two major markets of Mampong and Kofiase on their respective market days. This provided information on the flow of agricultural and industrial

commodities, both inflows and outflows. The commodity flow analysis is done primarily to determine the commercial interaction between the major market centers within the Municipality as well as the market centres outside it.

The information gathered from the market survey essentially captured the type or name of goods, the quantity, origin of the goods (applicable to in-coming goods only), the destination of goods (applicable to out-going goods only) and the unit price of goods. The output of the survey was data on the origins and destinations of goods together with the total monetary value of all inflows and outflows of agricultural and industrial goods. A day's volume of trade in the Municipality's major market at Mampong is recorded in the Table 23.

Type of goods	Exogenous		Endogenous		Total (Gh¢)	Percentage
	Inflow (Gh¢)	Outflow (Gh¢)	Inflow (Gh¢)	Outflow (Gh¢)		
Agricultural goods	4,546	25,785	10,792	4,568	45,691	64.47
Industrial goods	19,456	1,993	1,182	2,545	25,176	35.53
Total	24,002	27,778	11,974	7,113	70,867	100
Percentage	43.02	27.85	23.71	5.43	100	

Source: MPCU, 2017

Table 1.23 shows that the Mampong Municipality trades more in agricultural goods than in industrial goods. Agricultural commodities account for a greater percentage (64.47) of the total volume of trade on a particular market day. Thus, the total monetary value of agricultural goods traded exceeds the total monetary value of industrial goods traded by GH¢ 20,515. However, it is seen that the value of industrial commodities that enter Mampong on a particular market day exceeds agricultural goods.

The major trade partners of the Mampong Municipality include Accra and Kumasi as well as Ejura-Sekyeredumasi and Mampong. A summary of the major trade partners and the commodities traded with the Municipality are seen in Table 24

Major trade	Types of commodities traded			
partners	Inflows	Outflows		
Kumasi	Clothes &footwears, domestic goods,	Tubers, vegetables, plantains,		
	processed food, cosmetics, jewellery	snails, legumes, maize, fruits,		
		carrots, gari, palm oil, cassava		
		flour		
Accra	Clothes &footwears, domestic goods,	Tubers, vegetables, snails, fruits,		
	processed food, cosmetics, jewellery,	maize, carrots, gari, palm oil,		
		cassava flour		
Ejura-	Tubers, vegetables, eggs, plantains,	Clothes &footwears, domestic		
SekyereDumasi	snails, legumes, cereals, fruits, gari,	goods, processed food, cosmetics,		
	palm oil, cassava flour	jewellery		
Wiamoase	Tubers, vegetables, eggs, plantains,	Clothes &footwears, domestic		
	snails, legumes, cereals, fruits	goods, processed food, cosmetics,		
		jewellery		

 Table 23: Major Trade Partners with Mampong Municipality

Major trade	Types of commodities traded			
partners	Inflows	Outflows		
Sekyere Central	Tubers, vegetables, eggs, plantains, snails, legumes, cereals, fruits,	Clothes &footwears, domestic goods, processed food, cosmetics, jewellery		
Mamponteng	Clothes &footwears, domestic goods, processed food, cosmetics, jewellery,	Vegetables, cassava, plantain, snails and carrots, gari, palm oil, cassava flour		
Techiman	Clothes &footwears, domestic goods, processed food, cosmetics, jewellery	Tubers, vegetables, eggs, plantains, snails, maize fruits, carrots, gari, palm oil, cassava flour		
Agona	Clothes&footwears, domestic goods, processed food, cosmetics, jewellery	Maize, tubers, vegetables, eggs, plantains, snails, maize fruits, carrots, gari, palm oil, cassava flour		
Obuasi	Clothes &footwears, domestic goods, processed food, cosmetics, jewellery	Tubers, vegetables, eggs, plantains, snails, maize fruits, carrots, gari, palm oil, cassava flour		

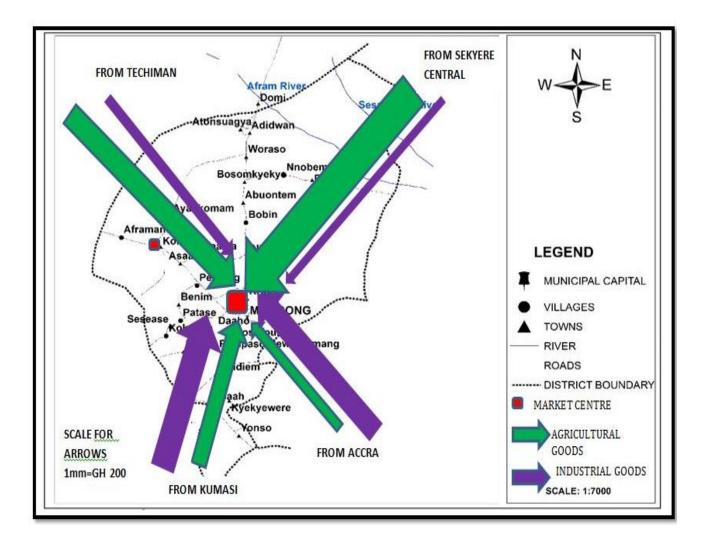
Source: MPCU, 2017

The Table 24 depicts diversity of agricultural goods and industrial goods traded between the Municipality and the major trade partners. The major highway linking Kumasi to the port of Yeji in the Brong-Ahafo Region runs through the Municipality. This could considerably explain why

the Municipality attracts a large quantity of agricultural and industrial goods. As a result, there is a ready market for the wide variety of agricultural and industrial goods in the Municipality.

Figures 13, 14, 15 and 16 are maps of the Mampong Municipality showing the trade patterns. These are commodity flow maps that indicate the quantum of trade using arrows. The bases of the arrows have been scaled to reflect the quantity of goods from each origin.

Figure 13: Exogenous Inflow of Commodities into Mampong Municipality



Source: Mampong Municipal Assembly, 2017

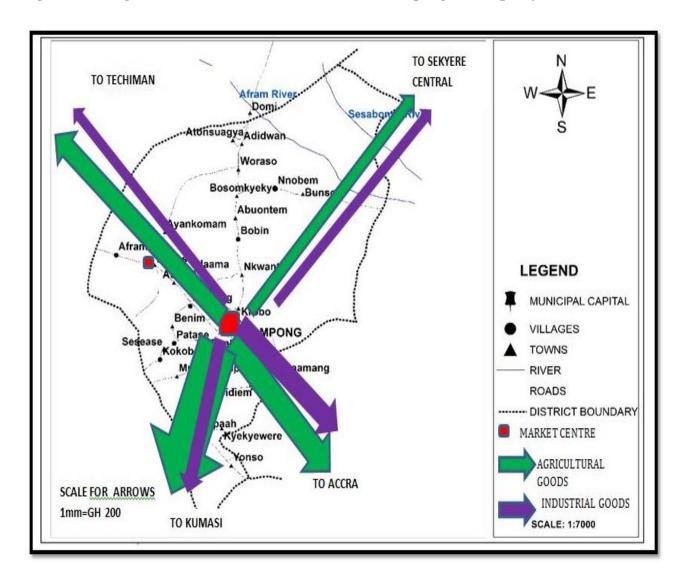


Figure 14: Exogenous Outflow of Commodities into Mampong Municipality

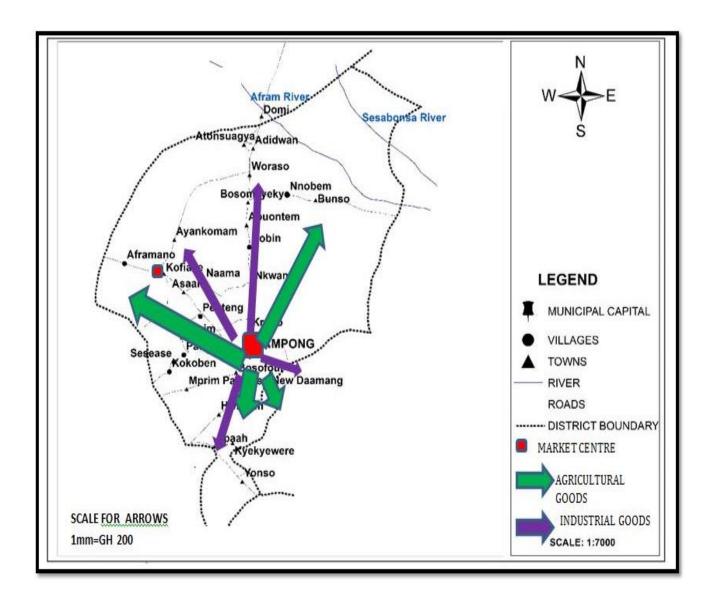


Figure 15: Endogenous Outflow of Commodities into Mampong Municipality

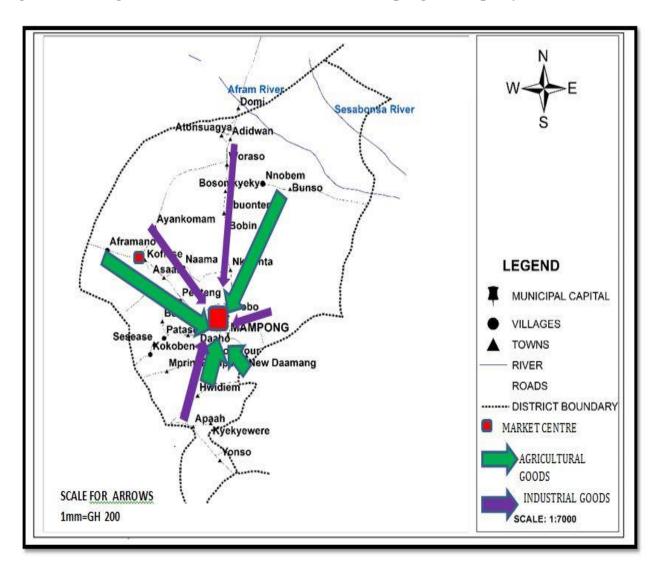


Figure 16: Endogenous Inflow of Commodities into Mampong Municipality

Occupation	Percent
Farming	60.6
Trading	6.9
Artisan	8.8
Employed-Public sector	8.3
Employed-Private sector	6.9
Unemployed	5.1
Others	2.8

# Table 24: Occupation of Households in the Municipality

Source: Field work, 2017

# **1.20 AGRICULTURE**

Agriculture is the main economic activity within the Municipality. It employs about 67.3 percent of the labour force according to the 2010 population and housing census. The field survey conducted in 2014 revealed that, agriculture still leads as the major economic activity within the municipality.

The Municipality has vast arable land. This can be utilized to increase food production. Agricultural production in the Municipality can be aided to improve from the subsistence to commercial levels of production. This will ensure higher agricultural production for local consumption and income generation, export trade as well as foreign exchange earnings. Table 26 shows the major crops grown as well as in the Municipality.

Table 25: Major crops	cultivated and livestock reared
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Items	Major Crops	Areas of Concentration
Major Food Crops	Maize, Cassava, Plantain	Ejura, Abuontem, Atonsuagya,
	Cocoyam yam	Yonso, Kofiase, Woraso,
		Kofiase, Mampong,
		Nkwanta, Bosomkyekye
Cash Crops	Mango, Citrus, Cashew	Adidwan, Benim, Mampong
	Oil Palm	Abuontem, Ninting, Kyiremfaso
		Adidwan, Bosomkyekye
Livestock	Poultry, Cattle, Sheep, Goat	Mampong, Bunuso, Nsuasi, Daaho
		Bosofour, Kofiase, Daano,
		Kyiremfaso, Dida, Beposo
		Sidiki Akuraa.

Table 25 indicates that there is substantial livestock rearing in the municipality. It is expected that, there is sustained increase in the cultivation of cash crops and the production of animals. This however, has implications for improved extension and veterinary services within the municipality.

### 1.20.1 Land Tenure

Chiefs (stools), families or clans control land in the Municipality. The acquisition of land is normally done through the chief. Majority of the farmers are tenants who pay rent for a minimum of a year and a maximum of 3 years. About 12 percent of farmers in the Municipality are involved in the share cropping system (i.e. the "abusa" system).

### 1.20.2 Agriculture Extension Technology

Agriculture Extension Technology Transfer is done through:

- the formation of contact farmer groups,
- individual farmer contacts
- $\succ$  home and farm visits
- demonstrations
- ➢ Farmer field school system.

There is an agriculture extension station at Mampong. Some areas to the north, central and eastern part of the Municipality are not accessible to agric extension services. They include Oku, Adidwan number 2 and 3, Dogo and Prebi. As already indicated, agriculture is the mainstay of the Municipal's Economy. Agricultural extension services are accessible to many farmers in the Municipality.

The main economic activities undertaken in the Mampong municipality are Agriculture, Industry, Commerce and Service Agriculture is the predominant economic activity, which engages about 67.3% of the population. 17.2 % of the people are engaged in services and 12.4% are in small-scale industrial activities. The agricultural activities undertaken in the municipality include food and cash crop farming as well as animal rearing. The major crops cultivated in the municipality include cassava, maize, yam, plantain, cocoyam, cowpea, groundnuts, onions, carrots, tomatoes, garden eggs, cabbage, oil palm, cocoa, citrus, teak, and cashew plantations. These crops are mainly grown in Asubuasu, Oku, Birem, Adidwan, Atonsuagya, and Kofiase among others.

Cocoa is produced in the forest areas in the southern part of the municipality. Due to the threat of bush fires, cocoa production has declined considerably in recent years. Teak plantation and cashew production are also undertaken in Adidwan, Bunuso, and Nkwanta communities.

The major markets for most of the agricultural crops are the Mampong and Kofiase markets. The commodities mentioned above form the municipality's major exports (outflows). Inflows are usually manufactured items like clothing (used and new ones), building materials (hardware), petroleum products, pharmaceuticals, utensils, and other consumables (provisions etc.)

### 1.20.3 Poverty, inequality and Social Protection

The issue of vulnerability has a great effect on disadvantage groups of men, women, children and people with disability this prevents them from active participation in different society's activities and results in them being unable to protect themselves against exploitation and vision.

Causes of vulnerability in the municipality include the following:

- Low priority given to our farmers and other allied occupation
- Children in difficult circumstances (child poverty, child abuse, child labour)
- Indiscriminate human activities that then to affect their very survival: choked gutters, poor planning system, leading to disasters such as flooding, fire and outbreak of diseases such as cholera epidemic.

### 1.20.4 Lack of Skill-Training for the Poor

The Medium Term Development plan (2018-2021) would formulate strategies to address the issues on vulnerability. Measures such as coping mechanism would be adopted by the identified groups mentioned above and major problems would be solved by supporting the activities and empowering the vulnerable and excluded to have gainful and meaningful employment and decent living condition. Again social protection incentives such as the LEAP programme would be rolled for the children, the aged and the disadvantage in society.

Training programmes to empower these groups would be vigorously pursued and other social protection programmes of the government such as capitation grant, school feeding programme, National health Insurance Scheme, would intensified. These measures would have impact positively on the lives of the Vulnerable and Excluded in the Municipality.

# Table 26: Dimensions and Manifestations of Levels of Poverty

MANIFESTATIONS	FARMERS	SALARIED	TRADERS	ARTISANS
OF POVERTY		WORKERS		
A. Basic needs	<ol> <li>Tattered clothes</li> <li>They live in thatched houses.</li> </ol>	1. Malnourished due to poor diet.	<ol> <li>Inability to send children to school.</li> <li>Poor diet</li> </ol>	<ol> <li>Poor housing</li> <li>Poor diet</li> </ol>
	3. Inability to educate their children.	2. Poor housing	3. Poor housing	3. Low level of
	4. Inability to access health care.	3. Tattered clothes		education.
	5. Poor diet		4. Cannot attend hospital when sick	4. Inability to go to hospital when sick.

	6. Low level of education	4. Inability to pay for hospital bills.	5. Tattered clothes	
B. Livelihood	1. Peasant farmers therefore low level of production	1. Low salary	1. Low purchasing power of the people.	1. Lack of capital to expand business.
	2. Use of outmoded tools for agricultural production	2. Low saving habit.	2. Lack of capital to expand business	
	3. Low level of agricultural income.		3. Low saving habit.	
	4. No savings			

C. Resources/	1. Lack of access to	1. Lack of basic things	1. Lack of access to credit.	1. Low technical
Vulnerability	credit	like fridge, TV etc.		skills.
	2. Lack of access to proper health care.			
	3. Lack of assets			
D. Political	1. Low participation in	1. Low participation in	1. Low participation in	1. Low
Deprivation	politics.	politics.	politics.	participation in politics.
	2. Lack of access to	2. Lack of access to	2. Lack of access to	
	information	information	information.	2. Lack of access to information
E. Social/Psychological Deprivation.	1. Low self esteem	1. Low self esteem	1. Low self esteem	1. Low self esteem

Source: MMA, Poverty Profiling and Mapping, 2017

# Table 27: Poverty Profile and Functional Regions

COMMUNITY	POVERTY STATUS	CHARACTERISTICS (CONTRIBUTORY FACTORS)
1. Mampong	Relatively well endowed Area	<ol> <li>Relatively endowed, availability of services like, water, electricity, telephone, education etc.</li> <li>Inadequate potable water.</li> <li>Poor road network in the Suburbs.</li> <li>Large scale urban unemployed youth.</li> <li>Vegetable production, e.g. Carrots, yams, and food crops.</li> </ol>
2. Kyekyewere	2 <sup>nd</sup> most Poverty stricken	<ol> <li>Cash crop production of Cocoa, Oil Palm.</li> <li>Food Crops production e.g. Plantain.</li> <li>Poor road network.</li> <li>Inadequate potable water.</li> <li>Not all towns are connected to the national electricity grid.</li> </ol>

3. Atonsuagya,	3 <sup>rd</sup> most Poverty	1. Mechanized Agriculture.
Kofiase	Stricken	2. Rearing of small ruminants.
		3. Cashew/Teak production.
		4. Vegetable production.
		5. Oil Palm/Cocoa production
		6. Food Crops production.
		7. Large scale rural-urban migration.
		8. Poor road network.
		9. Lack of access to potable water.
		10. Inadequate access to banking facilities.
		11. Most of the Communities are not connected to the National Electricity Grid.
4. Areas close to	4 <sup>th</sup> most Poverty	1. They are peasant farmers who cultivate maize, yams, groundnuts and other cereals.
Ejura- Sekyeredumasi	Stricken	2. Poor road network.
district		3. Poor access to educational facilities eg. no S.S.S.
		4. Poor drinking water.

5. Lack of qualified Teachers.
6. They are settler farmers.
7. Charcoal burning is a very common economic activity.
8. There is no access to credit facilities.
9. Livestock production.
10. Inadequate marketing facilities.
11. Poor access to health facilities.
2015

Source: MMA, Poverty Profiling and Mapping, 2017

# **1.21 VULNERABILITY ANALYSIS**

Many factors account to vulnerability within the municipality. Some of these factors are:

- Lack of skill-training for the poor.
- Use of outmoded methods of farming.
- Inability to access health facilities due to poverty.
- Inability to pay children's school fees.
- Lack of credit facilities to start businesses.
- Inadequate potable water.
- Poor diet and dilapidated houses.

During the dry season, most areas within the municipality get prone to bush fires which results in the destruction of properties and lives. Victims of such situations mostly form part of the Municipal pro-poor groups. This phenomenon renders the affected groups vulnerable. Affected families usually make children drop out of school to help on new farms.

The municipality also experiences a high HIV/AIDS prevalence rate of 2.2%. The HIV/AIDS programmes and activities constitute the MMA's health delivery agenda of combating the spread of HIV/AIDS menace in the Municipality. Over the period, activities implemented to check the situation include sensitization workshops, training, Behavioural Change Communication, Care and Support, Monitoring and Evaluation among others. The targeted groups have also been Heads of Departments, General Staff, NGO's/CBO's, Assembly members, Chiefs, Queen Mothers and other sectors.

So far, about 35 PLWHAs have been identified and are being supported by the Assembly and Amaniampong Developers Association, a local CBO, through Treatment Care and Support Programme. The group has so far been trained in income generating activities (soap making, grass cutter rearing etc.). They are also supported in the form of food supply.

One of the major challenges in this area has been the identification of PLWHAs due to stigmatization. Few orphans are identified and supported educationally through the supply of school uniforms, exercise books, and clothing.

There is also a high rate of youth unemployment within the municipal area. About sixty (60) percent of the unemployed youth however were registered under the CBRDP Learning Centre Programme during the previous plan period including the Youth Job Corps Programme (Tricycle concept), to be administered by ZOOMLION GHANA LIMITED, on behalf of the Ministry of Local Government, Rural Development and Environment.

So far, many people with disability are receiving educational support at Akwapim School for the Blind and in other forms.

### **1.22 CHILD LABOUR**

Child labour is picking up in the municipal area. Children are mainly involved in street hawking and other informal activities as well as serve as commercial drivers' mates (Trotro mates). The situation is common in Mampong. This phenomenon has contributed to school dropout and truancy within the municipality which pose as a treat to the future of the children and the country as a whole.

### 1.23 SCIENCE, TECHNOLOGY AND INNOVATION (STI)

In line with government policy of prioritizing science, Technology and innovation as a principal vehicle to drive Ghana development agenda, the municipality would also promote the STI within the Medium Term.

The MTDP would promote the application of science, technology and innovation through the following measures;

• Formation of science, technology and innovation clubs in the basic and second cycle schools

- Organization of STI quiz with attractive prices for the participants
- Organization of STI clinics for students to show their potentials in science, technology and innovation
- Support students financially who wants to undertake science, technology and innovation courses in the tertiary schools
- Provide financial support to institutions such as MOFA, NADMO, and Health to undertake research that would benefit the Municipality in terms of increasing productivity and enhance the quality of life of the citizenry.

# 1.24 HOUSEHOLD INCOME AND EXPENDITURE.

# 1.24.1 Household Income

The average annual household income of the municipal area is estimated at  $GH\phi73.00$  which gives an average monthly income of  $GH\phi12.13$ . The major sources of income are agriculture production, commerce and service. This phenomenon implies that agriculture-led development must be considered as the main engine for growth within the municipality. The contribution of Income by the various sectors of the municipal economy is indicated in the table below.

Sector	Income per annum (GH¢)	% of Total Income	Average Monthly Earning (GH¢)
1. Agriculture	102.90	33.5	8.6
2 .Service/Commerce	90.82	29.0	7.6
3. Industry	41.33	12.5	3.4
Municipal (Average)	78.35	25	6.5

**Table 28: Household Income and Sources** 

Source: Municipal Statistical Service 2017

The municipal area experienced a marginal increase in Income levels as compared to year 2000 estimates of GH¢73.01 average annual household income and GH¢6.08 average monthly income.

### 1.24.2 Rural/Urban Income

In the Urban areas service and commerce constitute the major sources of Income. Agriculture and Industry however constitute the second major income source at the urban areas. In the rural areas, however, agriculture is the major source of income. The rural/urban income split by the various sectors is shown in the Table below.

Sector	Rural (GH¢)	Urban (GH¢))
Agriculture	102.0	124.6
Service/Commerce	60.0	165.4
Industry	28.6	50.3
Average	63.5	113.4

### Table 29: Rural-Urban Income Split

Source: Municipal Statistical Service, 2012

The average annual urban household income for the municipal area is estimated at  $GH \notin 113.4$  which is higher than the average annual rural household income of  $GH \notin 63.5$ . These figures are however marginally higher than the year 2000 figures of  $GH \notin 86.1$  and  $GH \notin 59.9$  respectively.

# 1.24.3 Household Expenditure

The expenditure pattern of the Mampong municipal area is depicted in the table below.

Item	Percentage of Expenditure
Food	29
Business	24.4
Education	5.9
Remittances	5.6
Clothing	5
Electricity	4.6
Transport	4.4
Medicals	4.3
Funeral	4.2
Water	3.8
Energy	3.7
Church	2.7
Rent	2.4
Total	100

# **Table 30: Expenditure Patterns of Households**

Source: Municipal Statistical Service, 2017.

From the above table it is realized that expenditure on food is higher than other expenditure items due to the fact that other consumables such as imported food products have high prices within the municipality. Import duties and transportation costs are the variables which account to this situation.

# 1.25 REVENUE AND EXPENDITURE OF THE MAMPONG MUNICIPAL ASSEMBLY

One of the objectives of the MMA is to ensure accelerated development within the municipality. The assembly therefore seeks to;

- promote and support productive economic activities
- ✤ formulate and Implement integrated development plans, programmes and strategies
- ensure effective mobilization and utilization of resources, and
- Improve and manage human resources as well as the physical environment in a sustainable way.

# **1.26 FINANCE**

The MMA, like most assemblies in Ghana relies on the DACF to finance most of its programmes and projects executed within the Municipality.

The Assembly received grants from development partners for the execution of programmes and projects in areas of education, health, water, and sanitation.

The IGF generated during the previous plan period was used for the payment of personnel emoluments and other recurrent expenditure which eventually contributed to the socio-economic needs of the people.

Between 2014 and 2017, the MMA expended about GH¢15,203,867.48 to finance expenditure under its development budget. This is shown in the table below.

SOURCE OF FUND	2014	2015	2016	2017(May)	TOTAL
DACF	674,333.94	1,321,677.09	1,481,702.15	-	3,477,713.18
IGF	4,571,954.72	606,164.24	758,734.09	430,171.68	5,936,853.05
HIPC FUNDS	-	75,000.00	-	-	75,000.00
GOG GRANTS	1,126,438.92	2,046,202.19	2,055,263.52	2,055,263.52	5,227,904.63
DONOR GRANTS	368,388.66	1,381,214.94	1,706,481.36	1,706,481.36	3,456,084.96
TOTAL REVENUE	6,741,116.24	5,430,258.46	6,002,181.12	4,191,916.56	18,173,555.82

Table 31: Actuals of MMA's funding by sources from 2014-2017 GH (¢)

While most Assemblies rely on Central Government support and Donor support to finance its development programmes and projects, the MMA between 2014 and 2017 financed 40.3% of its development budget from Internally Generated Fund specifically from Property Rate while DACF expenditure was 40% of the entire revenue source.

Table 32: Disbursements of MMA from 2014-2017 (GH¢)

EXPENDITURE	2014	2015	2016	2017	TOTAL
ADMIN.	1,490,119.19	1,620,676.54	3,797,131.66	77,118.80	6,985,046.19
SERVICE		7,470.00	175,309.88	24,037.00	206,816.88
INVESTMENT	2,486,869.13	2,821,124.82	2,222,707.10	20,000.00	7,550,701.05
SPECIAL PROJECTS	18,000.00	-	13,254.00	-	31,254.00
MISCELLA.	79,140.11	97,095.14	243,318.11	10,496.00	430,049.36
TOTAL EXPENDITURE	4,074,128.43	4,546,366.50	6,451,720.75	131,651.80	15,203,867.48

# 1.27 IGF PERFORMANCE FOR 2014-2017

An examination of the Trial Balance for the period January to December, 2014 reveals that a total amount of GH¢ 533,671.68 of the entire revenue of the Assembly during the year under review was internally generated out of the total estimated revenue of GH¢2,729,796.56

REVENUE	2014	2015	2016	2017
ITEM	(GH¢)	(GH¢)	(GH¢)	(GH¢)
Rates	151,377.96	175,817.54	177,608.88	129,779.89
Lands	49,869.76	36,301.47	29,556.93	114,386.82
Fees and fines	139,662.50	185,369.50	278,036.93	174,234.97
Licenses	49,985.50	129,103.73	182,663.50	115,000.00
Rent	2,154.00	2,092.00	661	-
Investment	64,905.00	74,560.00	54,580.00	-
Miscellaneous	-	2,920.00	35,627.63	270
TOTAL	457,954.72	606,164.24	758,734.87	533,671.68

Table 33: Details of IGF performance from 2014-2017 (REVENUE PERFORMANCE)

The figures above indicate that the Assembly made significant strides in IGF generated in the year 2014 as compared to the amount generated during the preceding year.

IGF EXPENDITURE	2014(GH¢)	2015(GH¢)	2016(GH¢)	2017(GH¢)
Personnel Emoluments	112,441.89	118,472.64	181,179.08	1,017,870.00
T&T Expenditure	158,681.05	172,928.80	186,062.40	157,416.90
General Expenditure	35,454.33	56,733.73	255,980.55	26,771.10
Maintenance and repairs	57,103.00	13,612.00	15,808.00	12,537.00
Miscellaneous	79,140.11	208,498.54	77,181.48	2,057.20
Capital projects (Assembly's own projects)	18,000.00	13,063.70	5,000.00	20,000.00
TOTAL	460,820.38	583,309.41	721,211.51	1,236,652.20

 Table 34: IGF Expenditure from 2014- 2017 (GH¢)

# Table 35: Core Municipal Indicators (categorized by GPRS II Thematic Areas)

S/ N	PRIVATE SECTOR COMPETITIVE NESS	2013 TARGE T	2014 INDICATO R LEVEL	2015 INDICATO R LEVEL	2016 INDICATO R LEVEL	2017 TARGET INDICAT OR LEVEL
1	Percentage (%) increase in yield of selected crops, livestock and fish	39%	31%	32%	37%	42%
2	Proportion/length					

	of roads					]
	maintained/rehabili					
	tated					
	Trunk Roads (in					
	km)	57.45	0	22.0	22.0	50
	Urban Roads (in	17.02	0	1 ( 1	0	150
	km)	17.92	0	4.64	9	150
	Feeder roads (in	35.0	0	30	35	85
	km)					
3	% change in	15%	12%	12%	14%	25%
	number of					
	households with					
	access to					
	electricity					
4	Hectares of					
	degraded forest,	321	0	321	321	321
	mining, dry and			021	021	021
	wet lands	321	0	321	321	321
	rehabilitated/restor	321	0	321	321	321
	ed:	521		521	521	521
	Forest					
	Mining					
	Dry/wetland					
5	% increase in	30%	5%	5%	7%	30%
	tourism arrivals					
6	Tele	5%	0.1%	0.25%	0.3%	5%
	density/Penetration					
L		I	I	I	1	I

	rate					
	HUMAN RESOURCE DEVELOPMENT					
7	HIV/AIDS Prevalence rate (% of adult population, 15- 49yrs HIV Positive)	2%	4%	2.6%	2.2%	0.2%
8	Maternal Mortality Ratio (Number of deaths due to pregnancy and childbirth per 100,000 live births)	10:100,00	240:100,000	230:100,000	170:100,000	10:100,000
9	Under five mortality rate (Number of deaths occurring between birth and exact age five per 1,000 live births)	2%	4%	0.2%	0.85%	2%
10	Malaria case fatality in children under five yrs per 10,000 population	1%	0.6%	0.2%	0.13	0.4%

11	Percentage of population with sustainable access to safe water sources	80%	20%	50%	70%	80%
12	% of population with access to improved sanitation (flush toilets, KVIP, household latrine)	5%	0.8%	1.2%	1.5%	5%
13	Gross Enrolment Rate Primary JHS SHS Net Admission Rate in Primary Schools (indicates primary one enrolment of pupils aged 6 yrs)	89.7% 90.4% 50%	85.2% 70% 39%	81.5% 71% 48%	85.8% 87% 47%	99% 90% 45%
14	Gender Parity Index (Ratio between girls' and boys' enrolment rates, the balance of parity is 1.00)	1.00	0.99	1.01	1.04	1.00

15	Proportion of unemployed youth benefitting from skills/apprenticeshi p and entrepreneurial	80%	25%	40%	48%	80%
	training)					
	GOOD GOVERNANCE AND CIVIC RESPONSIBILIT Y					
16	Total amount of internally generated revenue	2.5 billion	1.8 billion	3.4 billion	4.1 billion	GH¢300,00 0
17	Amount of development partner and NGO funds contribution to DMTDP implementation	GH¢400, 000	GH¢152,16 4.03	GH¢131,92 1.56	GH¢357,86 2.02	GH¢1,000, 000
18	% of DA expenditure within the DMTDP budget (How much of DA's expenditure was not in the annual budget?)	95% (5%)	75% (25%)	80% (20%)	85% (15%)	95% (5%)

19	Number of	20	42	35	24	10
	reported cases of					
	abuse (children,					
	women and men)					
20	Police citizen ratio	1:1,516	1:1,516	1:1,516	1:1,516	1:1,516

### **1.28 CITIZENRY PARTICIPATION IN GOVERNANCE**

The Mampong Municipal area is a beneficiary of the Government Accountability Improved Trust (GAIT II), which is also a USAID sponsored programme. The Municipal area has a wellestablished Civic Union made up of about 200 Civil Society Organizations out of which eightysix (86) are registered. There are six (6) Sub-Civic Unions. Civil Society Organizations within the municipality promote citizens' participation and involvement in Local governance and advocacy. Under a series of town meetings, there are also public fora, public budget hearings, public participation in fee and rate fixing among others. A Municipal Security Committee (MUSEC) is also established to ensure security in the municipality. The Chief Executive Officer of the Mampong Municipal Assembly is the Chairman of the MUSEC.

### **1.29 ACCOUNTABILITY**

To ensure accountability and transparency in our dealings, the Municipal Assembly has established the following committees to oversee procurement of goods, works and services in the Municipal area. They are:

- Municipal Tender Committee
- Purchasing Committee
- Tender Evaluation Committee
- All these Committees are functioning as prescribed by the Public Procurement ACT, ACT 633.

### **1.30 SOCIAL SERVICES**

1.30.1 Ghana School Feeding Programme (GSFP)

The GSFP which started in the Municipality in 2006 benefitted only two schools, which were Atonsuagya D/A Primary and Ankamadoa R/C Primary in the erstwhile Sekyere West District Assembly. Three more schools were added later which increased the number of schools to five

(5). These were Nsuase Islamic Primary, PSK D/A Primary and Akyiase/Dida Methodist Primary.

With the elevation of Mampong to a municipal status and the creation of Sekyere Central District Assembly, Ankomadoa R/C Primary which was initially supervised by the Mampong Municipal Assembly has since 2008 been managed by the new district. The programme now covers a total of twelve thousand, two hundred and eighty six (12,286) pupils comprising of males 6,316 and females of 5,970 (2017) and the number of beneficiary schools are 51.

#### 1.30.2 National Youth Employment Programme

The National Youth Employment Programme started within the municipality in 2015. Out of the ten (10) modules of the programme envisaged to be implemented, only five (5) have started in the Municipality.

These are Health Extension Worker (HEW), Community Education Teaching Assistant (CETA), Youth in Vocation (Dressmaking, Seamstress, and Auto Mechanic), Information Communication Technology (ICT), And Youth in Security (Fire Service, Prisons Service, Community Policing). The remaining programmes yet to be implemented are:

- 1. Youth in transport
- 2. Youth in agriculture
- 3. Youth in mason
- 4. Youth in carpentry

The programme experienced a significant increase in the number of beneficiaries in 2009. One hundred and fifty (150) farmers were absorbed into the programme during the preceding year of 2008. This number however increased to 200 during the year 2009, a percentage increase of about 33.3%. The number of beneficiaries of the programme also increased astronomically over the period 2015 - 2016 having a total number of beneficiaries to be 478.

### 1.30.3 Challenges

- 1. Insufficient funds for monitoring and evacuation
- 2. Delays in the payment of beneficiaries
- 3. No means of transport to carry out the activities

### a) Agro-Business

Under the crop farming module 156 farmers were given loans of GH¢120.00 each for vegetable farming. These farmers were linked to agricultural extension services to improve agricultural yield in their respective areas of operation. This strategy was adopted to ensure that they received technical support to further ensure their sustainability in business.

### b) Sanitation and Waste Management

The Municipal Environmental Sanitation Strategic Action Plan (MESSAP) was prepared during the period under review. This was drawn to cover a span of six years thus from 2009-2015. Data for the exercise was collected throughout the municipality.

Furthermore in 2010, the Assembly embarked on a number of waste management exercises. One of them which posed as a great challenge was Butoku Landfill site. The final disposal site was choked with refuse which further blocked access route to the site. Inaccessibility caused inhabitants to dump refuse anywhere. However there was a timely intervention by the MMA by engaging the services of a contractor to check the situation.

### c) Heath Extension Workers

In the area of health, seventy (70) males and females were selected and trained for a period of six months during the period under review after which they were posted to health institutions in the Municipality.

### 1.30.3 Community Education and Paid Internships

Finally in the area of Community Education and Paid Internships, a module of twenty (20) people were engaged to assist teaching in critical areas within the Municipality while five (5) people were attached to the Assembly for a paid internship programme.

The NYEP since its implementation has helped reduce youth unemployment situation within the municipality. About 478 youth, comprising 258 males and 220 females have been employed under the programme.

It is noted that implementing the last four modules within the municipality would go a long way to reduce the unemployment situation and the incidence of crime within the municipality.

#### 1.30.4 HIV/AIDS menace prevention and control

The HIV/AIDS programmes and activities constitute the MMA's health delivery agenda to combat the spread of HIV/AIDS menace in the Municipality. During the period under review, activities implemented included sensitization workshops, training, Behavioural Change Communication, Care and Support, Monitoring and Evaluation among others. The targeted groups were the Heads of Departments, General Staff, NGO's/CBO's, Assembly members, Chiefs, Queen Mothers and other sectors.

Over the period, prevalence situation within the municipality has seen constant reduction from 4% in 2010 to 2.6% in 2011 and 2.2% in 2012. However the target of 2% was not met and that therefore left room for improvement.

Within the Plan period (2014 - 2017) programmes to be embarked are:

- a) Publicity Campaign on HIV/Aids
- b) Support for people with HIV/Aids

## 1.30.5 Livelihood Empowerment Against Poverty (LEAP)

During the period under review, the LEAP programme provided to the destitute, the aged, the disabled and the vulnerable cash transfers of between GH¢8.00 and GH¢15.00 every month. This brought a great relief to most beneficiaries within the municipality.

# 1.30.6 MMA's Mutual Health Insurance Scheme

During the year 2016 the Mampong Municipal Health Insurance Scheme had a total of GH¢205,397.00 submissions. There were also total refunds of GH¢144,392.00 and unpaid balance of GH¢164,281.00. However during the years 2007 and 2008, the scheme received total amounts of GH¢99,166.00 and GH¢123,381.00 respectively.

To boost payment of premium, 14 pay points have been established at strategic locations in the Municipality. Government also provided a vehicle to improve public education on the scheme.

These interventions led to the increase in premium payment during the year 2016 as compared to the preceding years.

# Challenges

- Delay in data entry by the scheme because of slow pace of the NHIA roll out
- Excessive use of facilities by clients
- Inadequate office staff
- Wrong information (data) from clients
- Delay in submitting claims from facilities

# 1.30.7 Community Based Surveillance Volunteers

The Community Based Surveillance Volunteers with a population of 48 recorded a total of 1,274 births and 320 deaths in the municipality during the year 2013. This gives a death ratio of 1:4 which is far higher than the national ratio of 240:100,000. This phenomenon therefore calls for an immediate action to curb the situation within the municipality.

1.30.8 Distribution of Health Staff within the municipality

The proportion of Doctor/Patient Ratio within the Mampong municipality presently is 1:3,864 while Nurse/Patient ratio stands at 1:1,467. The Municipal Health Directorate requires 7 (seven) more doctors to be posted to the Mampong government hospital to serve as a backup to the existing number.

### **1.31 PARTICIPATORY MONITORING AND EVALUATION**

The importance of participatory monitoring and evaluation is to ensure that all stakeholders namely the Assembly, beneficiaries of interventions and development agencies are involved in the measurement of progress made in the implementation of MMA's MTDP.

The tools adopted include;

### 1.31.1 Community Participation

Members of beneficiary communities were involved in the selection of sites for physical projects and beneficiaries for programme intervention.

Beneficiary communities constituted committees like Community Implementation Committees, for the GSFP, CBRDP as well as WATSAN (RWSP Phase IV).

The Assembly further built the capacities of these committees by inviting them to training workshops, meetings and programmes. During the period under review, members of the MPCU adopted the focus group discussion tool by holding meetings with selected groups in beneficiary communities on interventions to assess progress made and problems encountered for redress.

# 1.32 MAINSTREAMING/ INTEGRATED CROSS CUTTING ISSUES IN THE MUNICIPAL PROGRAMMES

A number of cross cutting issues such as gender, environment, HIV/Aids, Vulnerability and exclusion are very critical issues that can accelerate or detail the progress of development in the

municipality. These cross-cutting issues would be given the needed attention in the implementation of programmes and projects of the municipal.

#### **1.33 ENVIRONMENT**

The issue of population has a complex relationship among resources, population and development.

The environment provides the main source of livelihood for the majority of the people in the local economy. Again developmental activities such as housing provision, industrial establishment and provision of service activities are all done within the environment. The environment therefore provides sources of income to majority of the local economy.

The issue of climate change and disaster risk reduction are having untold hardship on the environment

The effect of climate change on the Municipal agriculture economy cannot be over-emphasized.

1.33.1 Causes of climate change in the Municipality

- (A) Indiscriminate felling of trees for lumber and charcoal burning
- (B) Carbon emission from vehicles and other fuel related activities

1.33.2 Measures to reduce climate change in the Municipality

Finding alternative livelihood programme for the perpetrators of these activities will reduce its effects. Alternative livelihood programmes would be sustained and improved upon to move the youth from the unfriendly environmental activities to these alternative livelihood programmes such as tree plantation, small and mushroom rearing.

Again educating farmers on farming activities along river banks could also reduce the effect on climate change.

Tree planting exercise in the Municipality should be intensified in all the Zonal councils

The first and second cycle schools should be encouraged to form environmental clubs and quiz competition organized on topics like climate change

### **1.34 VULNERABILITY ANALYSIS**

Another cross-cutting issue is vulnerability which leads to the exclusion of disadvantage groups of men, women and children and people with disability from active participation in different of society's activities and results in them being unable to protect themselves against exploitation and vision.

#### 1.34.1 Cause of vulnerability in the Mampong Municipality

The Cause of vulnerability in the Mampong Municipality includes the following:

- Low priority given to our farmers and other allied Occupations.
- Children in difficult circumstances (child poverty, child abuse, child labour
- Indiscriminate human activities leading such as choked gutters, poor planning system leading disaster activities such as flooding and fire.

The Medium Term Development Plan (2018-2021) would formulate strategies to address the issues of vulnerability. Measures such as certain coping mechanisms would be adopted by the identified groups mentioned above the major problems identified are insufficiency of resources to support the activities of the Vulnerable. Empowering the vulnerable and excluded to have gainful an meaningful Employment and special financial support for rural women to improve on their Business activities, provision of social protection infrastructure for children, the aged and the disadvantage in the

The Medium Term Development Plan 2018-2021 objectives would address this problem by increasing financial support to the vulnerable and excluded. Training programme to empower these groups would be vigorously pursued and other social protection measures such as school

feeding programme, the Leap, capitation grant and National Health Insurance scheme NHIS would be improved and pursued vigorously. These measures would impact positively on the local economy.

#### 1.34.2 Provision of Sanitation Facilities

The Assembly in the provision of sanitation facilities takes into consideration the gender factor. In the construction of Aqua Privy Toilets, provision is made for both male and female.

#### 1.34.3 Construction of School Blocks

The construction of the School blocks with ancillary facilities gives opportunities for both boys girls to have access to improved educational infrastructure.

#### 1.34.4 Provision of Scholarship Schemes

The Assembly has instituted a scholarship scheme which supports brilliant but needy students. The scheme caters for both males and females. The Scheme since its inception has supported two hundred males and three hundred females.

#### 1.34.5 Capacity Building for Female Assembly Members

The Assembly can boast of only five female Assembly Members out of a total of forty eightyeight and none of the five are subcommittee conveners. There is therefore the need to build the capacity of the female members by organizing a leadership training workshop for them. This would go a long way to help the female Assembly members take up the leadership positions in the future.

#### **1.35 SUMMARY OF KEY DEVELOPMENT GAPS/PROBLEMS**

Below is a summary of the municipal developmental problems arranged under the seven thematic areas of the Medium Term Development Policy Framework (MTDPF)

# Summary of key development issues

The MPCU summarized and categorized under the appropriate thematic areas of the GSGDA II, the key development issues from the performance review and district profiling as indicated in Table 37 below.

Thematic areas of GSGDA II Ensuring and Sustaining Macro- Economic Stability	Key Identified issues (as harmonized with inputs from the performance review, profiling and community needs and aspirations)
Enhancing Competitiveness of Ghana's Private Sector	<ul> <li>Low capital formation for investment</li> <li>Lack of vibrant co-operative societies</li> <li>Limited access to credit facilities</li> <li>Long waiting time at public toilet facilities in urban communities</li> <li>Irregular flow of pipe borne water</li> <li>Environmental degradation</li> <li>Lack of Engineered Final waste disposal site</li> <li>Low N.G.O. Activities in the municipality</li> </ul>
Accelerated Agricultural Modernisation and Sustainable Natural Resource Management	<ul> <li>Poor prices of farm produce</li> <li>Low industrial development</li> <li>Low adoption rate</li> <li>High rate of post-harvest losses</li> <li>Low agricultural output/productivity</li> <li>Soil erosion</li> <li>Deforestation</li> </ul>

## Table 36: Summary of key development issues of GSGDA II

Poor road conditions
• Inadequate power provision
• Inadequate storage facilities
• Inadequate water systems
• Limited access to good market
Poor drainage system
• Low level of entrepreneurial and managerial skills
• Inadequate educational facilities
• Inadequate teachers' quarters
• Relatively low literacy rate
• Inadequate vocation/technical training centers
• Poor supervision of schools
• Dilapidated office accommodation for staff and
Municipal Director of Education
• High prevalence of malaria
• Inadequate health equipment and logistics
• Prevalence of water borne diseases e.g. typhoid, cholera
• Relatively High incidence of HIV/AIDS
• Inadequate staff for health institutions
• Inadequate residential accommodation for Health staff
• Poor perception on the use of family planning methods
• Polluted source of water (stream)
• Unkempt environment/poor environmental conditions
• Inadequate toilet facilities
• Inadequate solid/liquid waste disposal system
• Low capacity for solid and liquid waste management
• Increasing incidence of child labour and abuse
• Inadequate personnel for the district sub-structures
Haphazard built-up environment
• High rate of settlement erosion

Accountable Governance	Low communal spirit
	• Ineffective local governance substructures
	Under-mobilization of local Revenue
	• Inadequate office accommodation for Town/Area
	Councils
	• Inadequate resource for the municipal departments
	• Inadequate residential accommodation for personnel of
	Municipal Assembly
	• Numerous litigation on land (plots)
	• Outdated settlement schemes
	• Lack of Motivation to attract and retain staff at Area
	Councils
	• High incidence of under employment
	• High population growth rate
	• Broad-base population
	• High incidence of chainsaw operations and charcoal
	burning
	• Inadequate support for the physically challenged
	• High incidence of teenage pregnancy and teenage
	mothers

# 1.36 SUMMARY OF HARMONIZED KEY COMMUNITY NEEDS AND ASPIRATIONS

1.36.1 Improvement and sustenance of Macroeconomic stability

• Reduce interest rate on loans and borrowing

1.36.2 Expanded development of productive infrastructure

- Improved surface condition of roads
- Adequacy in power supply
- Adequate storage/processing facilities
- Improved access to good market
- Improved drainage systems

1.36.3 Accelerated agriculture modernization and agro-based industrial development

- Fix producer prices for key farm produce
- Create industrial zones and encourage private investment
- Ensure increased adoption rate through education and incentive packages
- Reduce the rate of post-harvest losses
- Introduce innovations to increase agricultural output/productivity
- Check Soil erosion through best agricultural practices
- Encourage agro-forestry practices
- Strictly enforce laws on illegal tree felling

1.36.4 Sustainable partnerships between government and the private sector

- Encourage savings by groups and individual to improve capital formation for investment
- Mobilize and strengthen more co-operative societies
- Improve access to credit facilities
- Introduce BOT system to increase number of public toilet facilities in urban communities
- Ensure regular flow of pipe borne water
- Provide and mechanize more boreholes
- Ensure strict compliance to environmental laws
- Provide an engineered final waste disposal site
- Attract more N.G.O. into the municipal area

1.36.5 Developing human resource for national development

- Conduct training to improve entrepreneurial and managerial skills
- Provide additional classroom accommodation
- Provide adequate teachers' quarters
- Improve upon existing low literacy rate
- Provide and equip vocation/technical training centers
- Effective supervision of schools
- Rehabilitate Municipal Directorate of Education block
- Reduce prevalence of malaria
- Provide adequate health equipment and logistics
- Reduce the prevalence of water borne diseases e.g. typhoid, cholera
- Reduce incidence of HIV/AIDS
- Ensure adequate staff for health institutions
- Provide residential accommodation for Health staff
- Improve the use of family planning methods
- Protect water sources from pollution
- Ensure clean environmental conditions
- Provide adequate toilet facilities
- Ensure adequate solid/liquid waste disposal system
- Increased local capacity for solid and liquid waste management
- Reduced incidence of child labour and abuse
- Recruit adequate personnel for the municipal sub-structures

## 1.36.6 Transparent and accountable governance

- Compliance with Building regulations
- Reduced settlement erosion
- Communal spirit boosted
- Functional and effective local governance substructures
- Improved local Revenue mobilization

- Provide adequate office accommodation for Town/Area Councils
- Provide adequate resources for the municipal departments

# **CHAPTER TWO (2)**

## DISTRICT DEVELOPMENT PRIORITIES

#### 2.0 INTRODUCTION

This chapter discusses the development priorities of the Mampong municipality. The priorities were achieved through the use of a scale with the themes of the NMTDPF as a guide and focus.

# 2.1 HARMONISED DEVELOPMENT PROBLEMS/ISSUES IN RELATION TO NATIONAL MEDIUM TERM DEVELOPMENT POLICY FRAMEWORK (NMTDPF, 2018- 2021) GOALS UNDER THE LONG TERM NATIONAL DEVELOPMENT PLAN (LTNDP, 2018-2057)

Scale:

Strong relationship 2

Weak relationship 1

No relationship 0

For the sake of convenience in the course of tabulation, the goals have been abbreviated as follows;

No	Goals of NMTPF	Abbreviation
1	Build an inclusive industrialized and resilient economy	BIIRE
2	Create an equitable, healthy and disciplined society	CEHD
3	Build safe and well planned communities while protecting	BSCPNE
	the natural environment	
4	Maintain a stable, united and safe society	MSUSS

# Table 37: Harmonized Development Problems/ Issues in Relation to Ghana Shared Growth and Development Agenda(GSGDA 11)

Ν	KEY DEVELOPMENT GAP	BII	CE	BSCP	BEE	MSU	SCO
0.		RE	HD	NE	DI	SS	RE
1	Inadequate Revenue Mobilization	2	2	2	2	0	8
2	Overreliance on external sources of funding for programme and project implementation (DDF, UDG, DACF etc.)	2	2	1	2	0	7
3	Inability to cede some revenue items to the Zonal councils to collect and receive commission	1	1	1	0	1	4
4	Poor expenditure management	2	2	2	0	1	7
5	Inadequate logistics to enhance revenue mobilization.	2	1	2	0	1	6
6	Limited access to credit facilities to entrepreneurs	2	3	2	0	1	8
7	Less -patronage of local manufacturing goods	2	2	2	0	1	7
8	Non-availability of job avenues ( opportunities	2	2	2	1	1	8
9	High cost of production due to imported items.	2	2	2	0	1	7
10	Undeveloped or underdeveloped tourist site in the Municipality	2	2	2	1	1	8

11	- Low information on business opportunities in the Municipality	1	2	1	0	1	5
12	Intermittent nature of infrastructure (e.g. Electricity) to support economic activities	2	2	2	0	2	8
13	Low agricultural productivity and output due to	2	2	2	1	2	9
14	Inadequate access to credit facilities for agriculture production	1	3	3	0	1	8
15	Inadequate access to extension and veterinary. Services to farmers.	2	2	2	0	1	7
16	- Low productivity of poultry and livestock production	1	1	2	0	1	5
17	High incidence of poverty among rural farmers	2	2	2	1	0	7
18	Over-reliance on traditional crops	2	1	2	2	1	8
19	Agriculture lands competing with residential lands for domestic and commercial purposes.	2	1	2	2	0	7
20	Low awareness on climate change and its impact on agriculture	2	2	2	2	0	8
21	inadequate / intermittent access to energy by households and industries		2	2	0	2	8
22	Deforestation as a result of indiscriminate felling of trees for fuel wood and timber	1	1	2	0	1	5
23	Inadequate access to roads contributing to post harvest losses.	2	2	2	0	2	8

24	Poor road surfacing and networks in rural and urban areas	2	2	2	0	1	7
25	Pre-maturing deterioration of the feeder roads due to extensive use of road network	1	2	2	0	2	7
26	Inadequate funding for routine maintenance and rehabilitation of roads within the municipality	2	2	2	0	1	7
27	Inadequate of comprehensive Municipal Settlement scheme	1	1	1	0	2	5
28	Weak enforcement of planning and building regulation. an implementation of technology on agriculture	1	1	1	0	2	5
29	low No. of street naming and property addressing system for effective and efficient service delivery	2	2	1	0	2	7
30	Poor Engineered Final waste disposal site	1	1	2	0	2	6
31	Poor sanitary conditions in some communities leading to outbreak of diseases e.g. cholera	2	1	1	0	2	6
32	Inadequate and low expansion of educational infrastructures	2	2	1	0	2	7
33	B Geographical disparity in access to education.		1	1	0	1	4
34	Inadequate access to health care delivers especially in the remote areas.	2	2	1	0	2	7
35	Inadequate financial support to health care delivery	1	2	2	0	1	6

36	Effects of HIV/AIDS, STDs and TB.	2	1	2	0	2	7
37	Stigmatization against PLWHA's	1	1	1	0	1	4
38	Limited ICT skills and knowledge at both - basic and secondary levels	1	1	1	0	1	4
39	Inadequate opportunities for the vulnerable and the excluded in society	1	1	2	0	2	6
40	Weak and non-functioning of the Municipal sub-structures	1	1	1	0	1	4
41	Weak capacity of the Assembly to improve performance and service delivery	2	1	1	0	1	5
42	Poor office and residential accommodation for staff	2	1	1	0	1	5
43	Limited access to security infrastructure and personnel in the municipality	2	1	1	0	1	5
44	Inadequate women representation and participation in local governance	1	2	2	0	1	6
45	Inadequate capacity of Assembly members and supporting staff of the Assembly for effective and efficient service delivery.	1	2	1	0	1	5
	TOTAL						288

Source: MPCU Construct (2017)

Table 37 indicates the scores for the five (5) thematic areas which is 288. The numbers of developmental issues are 45. Dividing the harmonized development issues by the scores gives an average score of 6.4%. The interpretation is that there is a clear indication that the harmonized identified development issues are intended with the NMTDPF (2018-2021)

# 2.2 LINKING HARMONIZED KEY DEVELOPMENT PROBLEMS/ISSUES IDENTIFIED FROM THE GSGDA 11 (2014-2017) TO THE ISSUES OF THE NATIONAL MEDIUM TERM DEVELOPMENT POLICY FRAMEWORK (NMTDPF) 2018-2021 THEMATIC AREAS.

The Municipality looked at the linkages of the key development problems /issues identified in the 2014-2017 MTDP to the issues in the NMTDP based on the thematic areas of the GSGDA11. The table below depicts the linkages of the harmonized key development problems /issues under the 2014-2017 to the issues of the NMTDPF thematic areas.

Table 38: Linking Key Development Problems /Issues under GSGDA11 (2014-2017) toNMTDPF 2018-2021 Goals.

GSGDA11 (2	2014-2017).	NMTDPF( 2018- 2021)
THEMATIC AREA	ISSUES	ISSUES
Ensuring and Sustaining	1. Weak capacity of the	1. Inadequate revenue
Macroeconomic stability/Enhancing	MDA to generate revenue	mobilization
competitiveness in Ghana,	and also forecast growth	2. Over –reliance on
Private Sector	2. Unsustainable fiscal	external sources of
	deficits and poor revenue	funding development
	administration	programmes and
	3. Weak institutional	projects
	capacity for fiscal	3. Inability to cede some
	management	revenue items to some
	4. Poor expenditure	zonal councils
	management	4. Poor expenditure

[		
	5. Limited access to capital	management
	base for entrepreneurs	5. Inadequate logistics to
	6. Inadequate creation of	enhance revenue
	jobs	mobilization
	7. Unreliable and expensive	6. Limited access to
	infrastructure	credit facilities
	8. Limited technical and	7. Low patronage of
	entrepreneurial skills	locally manufactured
	9. Lack of legislation for	goods
	consumer protection	8. Non –availability of
	10.Low awareness on	job avenues
	information on	9. High cost of
	investment opportunities.	production
		10. Information on
		business opportunities
		11. Intermittent nature of
		infrastructure ( energy)
		12. Undeveloped and
		underdeveloped
		tourist sites
Infrastructure and Human	1. High dependence on the	1. Low agricultural
Settlement Development/ Natural Resource Management	weather	productivity and output.
i tutului itesouroo istuliugomont	2. High cost of Agricultural	2. Inadequate access to
	machinery and Equipment	credit facilities for
	3. Low level of Technology	agriculture production
	4. Inadequate post –	3. Inadequate access to
	production infrastructure	extension services to
	5. Earning in the agricultural	farmers
	sector generally low as	4. High incidence of
	compared to the other	poverty among rural
	sectors ( real estate	farmers

		l .
	development)	5. Overreliance on
	6. Poor Rural Infrastructure	traditional crops
	7. Limited access to	6. Agricultural lands
	Extension services	competing with
	8. Inadequate credit	residential lands for
	facilities	domestics and
	9. High level of	commercial purposes
	environmental	7. Low awareness on
	degradation	climate change.
	10. High rate of Drudgery in	8. Deforestation of the
	farming communities	forest in agriculture
	11.Low awareness on	land
	climate change and its	9. Inadequate access to
	impact	road network in
	12.Pre-mature deterioration	farming communities
	of road network due to	10.Poor road surfacing
	extensive use	and network
	13.Over-reliance on public	11.Pre-maturing
	funding for road	deterioration of the
	infrastructure	feeder roads
	14.Inadequate funding for	12.Inadequate funding for
	maintenance and	routine maintenance
	rehabilitation.	and rehabilitation.
	15.Weak enforcement of	13.Inadequate
	planning and building	comprehensive
	regulations	Municipal settlement
	16. Absence of human	scheme.
	settlement policy to guide	14.Weak enforcement of
	the comprehensive	planning and building
	growth of development	regulations
	17.Inadequate access to	15.Low No. of street
L	l	l

		quality to environmental	naming and property
		sanitation	addressing system.
			16.Poor engineered final
			waste disposal site
			17.Poor sanitary
			conditions.
Human Development,	1.	Inadequate infrastructure	1. Inadequate and low
productivity and Employment	2.	Persistent gender	expansion of
		disparities in school	educational
		enrolment	infrastructure
	3.	Inadequate and uneven	2. Geographical disparity
		distribution of health	in access to education.
		infrastructure.	3. Inadequate access to
	4.	Limited access to health	health care delivers
		facilities especially in the	especially in the remote
		deprived communities	areas.
	5.	High morbidity and	4. Inadequate financial
		mortality from	support to health care
		communicable diseases	delivery
		such as HIV/AIDS AND	5. Effects of HIV/AIDS,
		tuberculosis.	STDs and TB.
	6.	High stigmatization	6. Stigmatization against
	7.	Inefficient institutional	PLWHA's
		and regulatory	7. Limited ICT skills and
		framework to support	knowledge at both –
		ICT development	basic and secondary
	8.	Limited development of	levels
		ICT in educational	8. Inadequate
		institutions	opportunities for the
	9.	Low universal access	vulnerable and the
		to infrastructure	excluded in society

GovernanceMMDAS to ensure improved performance and service deliveryfunctioning of the Municipal sub- structures2.Inadequate women representation and participation in public life and governance2.Weak capacity of the Assembly to improve performance and service delivery3.Dysfunctional substructures3.Poor office and residential4.Low knowledge of clarity of roles and co- ordination at district and sub-structure levels3.Poor office and residential5.Lack of E-Governance 6.Inadequate participation of citizens especially vulnerable groups in decision making and policy implementation5.Inadequate capacity of Assembly members and		<ul> <li>10. Lack of appreciation of issues relating to disability</li> <li>11. Limited coverage of social protection interventions</li> </ul>	9. Low funding for sports development
supporting staff of the Assembly for effective	Transparent and Accountable Governance	<ul> <li>improved performance and service delivery</li> <li>Inadequate women representation and participation in public life and governance</li> <li>Dysfunctional substructures</li> <li>Low knowledge of clarity of roles and co- ordination at district and sub-structure levels</li> <li>Lack of E-Governance</li> <li>Inadequate participation of citizens especially vulnerable groups in decision making and</li> </ul>	<ul> <li>Municipal sub- structures</li> <li>2. Weak capacity of the Assembly to improve performance and service delivery</li> <li>3. Poor office and residential accommodation for staff</li> <li>4. Limited access to security infrastructure and personnel in the municipality</li> <li>5. Inadequate women representation and participation in local governance</li> <li>6. Inadequate capacity of Assembly members and supporting staff of the</li> </ul>

	and efficient service
	delivery.

Source: MPCU Construct (2017)

After identifying the major issues, since not all the issues raised could be tackled due to resource constraints, the identified issues were prioritized for the intervention and earmarked for implementation. The table below depicts the identified issues that were prioritized using the indicators of multiplier effect, widespread effect, and linkage effect, the definition of the scoring are as follows:

## **Definition Scoring**

Strong Linkage 2

Weak Linkage 1

No Linkage 0

## **Table 39: Prioritization of Development Issues**

HARMONIZED DEVELOPMENT ISSUES	Criteria	Multiplier Effects	Widespread Effects	Linkage effects	Total Score	
Build an inclusive industrialized and resilient economy						
Inadequate Revenue M	Inadequate Revenue Mobilization2125					
Inability to cede some r items to the Zonal Cour		1	1	2	4	

collection and for commission				
Inadequate logistics to enhance revenue mobilization	1	0	1	2
Limited access to credit facilities to entrepreneurs	2	2	1	5
Less -patronage of local manufacturing goods	2	2	1	5
Non-availability of job avenues ( opportunities ) especially for the Youth	2	2	1	5
Low productivity of poultry and livestock production	2	2	2	6
Low awareness of local economic development activities	2	2	2	6
Sub – Totals	1	1	I	21
Build safe and well planned comm	unities while p	rotecting the natu	ıral environm	ent
Low awareness on climate change and its impact on agriculture	1	2	1	4
Inadequate access to infrastructure facilities such as energy, water, housingetc.	2	2	2	6
Inadequate access to roads contributing to post harvest losses.	2	2	2	6
Low no. of street naming and	2	1	1	4

property addressing system				
Poor sanitary conditions in most	2	2	2	6
communities leading to outbreak of				
communicable diseases such as				
cholera.				
Sub-total				26
Governance, Corruption and Pub	lic Accountabil	ity		
Weak and non-functional of the	2	2	2	6
Municipal sub-structures.				
Poor office and residential	2	2	2	6
Accommodation for staff				
Limited access to infrastructure for	2	2	2	6
the security personnel				
Inadequate capacity for Assembly	2	2	2	6
members and staff of the Assembly				
for effective and efficient service				
delivery.				
Inadequate women representation	2	2	1	5
and participation in local				
governance				
Sub -totals				29
Create an equitable, healthy and d	lisciplined socie	ty	1	
Persistent gender disparities in	2	2	2	6
school enrolment				

Inadequate and uneven distribution	2	2	2	6
of health infrastructure.				
Limited access to health facilities	2	2	1	5
especially in the deprived				
communities				
			_	
High morbidity and mortality from	2	2	2	6
communicable diseases such as				
HIV/AIDS and tuberculosis.				
Low communal spirit among	2	1	1	4
citizenry	2	1	1	4
citizetity				
Inadequate and low expansion of	2	2	2	6
educational infrastructures				
Inadequate opportunities for the	2	2	2	6
vulnerable and excluded in society				
Effects of HIV/AIDS, STDs and	2	1	1	4
ТВ				
Limited ICT skills and knowledge	2	2	2	6
at both basic and secondary				
schools				
Sub total				10
Sub-total				48
	1			1

Source: MPCU Construct (2017)

Table 39 indicates the prioritization of all the developmental issues outlined in the thematic areas/ developments focus. These prioritizations were based on the scoring attained by each development focus.

#### Table 40: MTNDP Focus Area and their scoring

No.	MTNDP Focus Area	Score
1	Build an inclusive industrialised and resilient economy	21
2	Build safe and well planned communities while protecting the natural environment	26
3	Governance, Corruption and Public Accountability	29
4	Create an equitable, healthy and disciplined society	48

Source: MPCU Construct (2017)

The policy implications of table 40 indicate that the focus of the Municipal Development Agenda would be geared towards the Creation of equitable, healthy and disciplined society, followed by building effective and dynamic institutions, building safe and well planned communities while protecting the natural environment, building an inclusive industrialized and resilient economy and Governance, Corruption and Public Accountability.

#### **Prioritization of Spatial Location**

Community needs and aspirations of the seven zonal councils were harmonized to constitute the needs /aspirations of the development needs of the communities. Again departmental needs were also factored from the 13 decentralized depts. In line with Local Governance Act, 2016(Act 936)

The idea for harmonizing the programmes and projects was to cluster programmes and projects based on the following criteria:

- I. Responsiveness
- II. Eligibility
- III. Cost
- IV. Grouping
- V. Synergy

In the light of financial resource constraints, programmes and projects were scaled down on the number of similar project that could be undertaken within the plan period (2018-2021). Zonal Councils needs based on the seven zonal councils were harmonized based on the programmes

and projects submitted through participation of the Electoral areas. Below are the needs and aspirations of the Electoral area and their ranking based on the priorities of the Zonal Councils.

Table 41: Harmonizing and Ranking Priorities of Individual Zonal Councils in theMampong Municipality

Zonal Councils	Programmes and projects to be		Zonal Council
	implemented		Ranking
Mampong	Provision of School Feeding	7	1 <sup>st</sup>
	Programme At St. Monica's Primary		
	(A and B).		
	Rehabilitation of 12 Seater Aqua	0	5 <sup>th</sup>
	Privy Toilet At St. Andrew's		
	Primary.		
	Rehabilitation of 1 No. 6 Unit	1	4 <sup>th</sup>
	Classroom Block At R/C Primary.		
	Provision of School Feeding	3	2 <sup>nd</sup>
	Programme At St. Monica's Primary		
	(A And B).		
	Rehabilitation of 12 Seater Aqua	1	4 <sup>th</sup>
	Privy Toilet At St. Andrew's		
	Primary.		
	Rehabilitation of 1 No. 6 Unit	2	3 <sup>rd</sup>
	Classroom Block At R/C Primary.		
	Provision of School Feeding	2	3 <sup>rd</sup>
	Programme At St. Monica's Primary		
	(A And B).		

	Rehabilitation of 12 Seater Aqua	0	5 <sup>th</sup>	
	Privy Toilet At St. Andrew's			
	Primary.			
	Rehabilitation of 1 No. 6 Unit	0	5 <sup>th</sup>	
	Classroom Block At R/C Primary.			
	Provision of School Feeding	0	5 <sup>th</sup>	
	Programme At St. Monica's Primary			
	(A And B).			
Kofiase	Construction of 1 No. 12 Seater	2	2 <sup>nd</sup>	
	Aqua Privy Toilet.			
	Construction of Drainage System	2	2 <sup>nd</sup>	
	Construction of 1 No. 6 Unit	0	4 <sup>th</sup>	
	Classroom Block, Office And Store			
	4-Seater Aqua Privy Toilet At M/A			
	School.			
	Construction of 1 No. 12 Seater Qua	3	1 <sup>st</sup>	
	Privy Toilet.			
		0	4 <sup>th</sup>	
	Construction of 1 No. Kg Classroom	1	3 <sup>rd</sup>	
	Block Office And Store 4 Seater			
	Aqua Privy Toilet And Borehole At			
	M/A School.			
	Construction of 1 No. 6 Unit	0	4 <sup>th</sup>	
	Classroom Block, office And Store			
	6-Seater Aqua Privy Toilet And			
	Borehole At M/A School.			

	Construction of Boreholes.	0	4 <sup>th</sup>	
	Construction of Boreholes.	0	4 <sup>th</sup>	
	Construction of 1 No. 12 Seater	0	4 <sup>th</sup>	
	Aqua Privy Toilet.			
	Construction of Drainage System	0	4 <sup>th</sup>	
Mprim	Construction of 12 Seater Aqua Privy	0	2 <sup>nd</sup>	
	Toilet.			
	Rehabilitation of 1 No. 6 Unit	1	1 <sup>st</sup>	
	Classroom Block, office, Store And 4			
	Seater Aqua Privy Toilet.			
	Rehabilitation of 1 No. 6 Unit	0	2 <sup>nd</sup>	
	Classroom Block, office, Store And			
	5-Seater Aqua Privy Toilet			
	Construction of Community Centre		2 <sup>nd</sup>	
	Construction of 12 Seater Aqua Privy	1	1 <sup>st</sup>	
	Toilet.			
	Rehabilitation of 1 No. 6 Unit	0	2 <sup>nd</sup>	
	Classroom Block, Office, Store And			
	4 Seater Aqua Privy Toilet.			
	Rehabilitation of 1 No. 6 Unit	1	1 <sup>st</sup>	
	Classroom Block, Office, Store And			
	5-Seater Aqua Privy Toilet			
	Construction of Community Centre	0	2 <sup>nd</sup>	
	Construction of 12 Seater Aqua Privy	0	2 <sup>nd</sup>	

	Toilet.			
	Rehabilitation f 1 No. 6 Unit	0	2 <sup>nd</sup>	
	Classroom Block, Office, Store And			
	4 Seater Aqua Privy Toilet.			
Benim	Provision of School Feeding	0	4 <sup>th</sup>	
	Programme At Presby And			
	Methodist Primary Schools.			
	Construction of No. 12 Seater Toilet	0	4 <sup>th</sup>	
	Facilities At PampasoElectral Area.			
	Community Centre	2	1 <sup>st</sup>	
	Rehabilitation of Primary B Presby	0	4 <sup>th</sup>	
	School			
	Provision of School Feeding	1	2 <sup>nd</sup>	
	Programme At Presby And			
	Methodist Primary Schools.			
	Construction of No. 12 Seater Toilet	0	4 <sup>th</sup>	
	Facilities At Pampaso Electral Area.			
	Creation of jobs for the youth	0	4 <sup>th</sup>	
	Agro-processing	0	4 <sup>th</sup>	
	Provision of potable water	1	2 <sup>nd</sup>	
	Provision of security	1	3 <sup>rd</sup>	
Yonso	CHPs Compound.	0	4 <sup>th</sup>	
	Toilet.	1	1 <sup>st</sup>	

	Construction of Computer Lab.	0	2 <sup>nd</sup>	
	Rehabilitation of School Toilet.	0	2 <sup>nd</sup>	
	Provision of Chips Compound.	1	1 <sup>st</sup>	
	Computer Laboratory.	0	2 <sup>nd</sup>	
	Rehabilitation Of School Toilet.	0	2 <sup>nd</sup>	
	Chips Compound.	0	2 <sup>nd</sup>	
	Toilet.	0	2 <sup>nd</sup>	
Adidwan	Provision of toilets	5	1 <sup>st</sup>	
	Construction /Rehabilitation of school blocks	5	1 <sup>st</sup>	
	Reshaping of Road From Adidwan to Atonsuagya	1	2 <sup>nd</sup>	
	Provision of portable water	1	2 <sup>nd</sup>	
Nkwanta	Provision of CHPs Compound	5	1 <sup>st</sup>	
	Construction of Community Centre	5	1 <sup>st</sup>	
	12 Seater Aqua Privy Toilet	1	2 <sup>nd</sup>	
	Evacuation of Refuse Dump	1	2 <sup>nd</sup>	
	Construction of 12 Seater Aqua Privy Toilet	0	3 <sup>rd</sup>	

Source MMA MPCU 2017

# Table 42: Community needs and their ranking

Unit level ranking/weight	1 <sup>ST</sup>	2 <sup>ND</sup>	3 <sup>RD</sup>	4 <sup>TH</sup>	5 <sup>TH</sup>	6 <sup>TH</sup>	7 <sup>TH</sup>	TOTAL WEIGHTED	U/T/ALEVEL RANKING
Community need	7	6	5	4	3	2	1	SCORE	
Construction/rehabilitation of	7	6	-	6	7	7	5	149	3 <sup>RD</sup>
school blocks	(49)	(36)		(24)	(21)	(14)	(5)		
Provision of Public Toilets	6	5	-	7	7	6	7	154	1 <sup>ST</sup>
	(42)	(30)		(35)	(28)	(12)	(7)		
Provision of Health Facilities	-	-	6	-	-	-	-	30	7 <sup>TH</sup>
			(30)						
Provision of portable Water	6	5	-	7	7	6	6	153	2 <sup>ND</sup>
	(42)	(30)		(35)	(28)	(12)	(6)		
Rehabilitation of Feeder Roads	5	-	7	-	-	5	-	80	5 <sup>TH</sup>
and Construction of culverts	(35)		(35)			(10)			
Provision of Markets	4	-	6	6	-	5	-	92	4 <sup>TH</sup>

	(28)		(30)	(24)		(10)			
Provision of school feeding	-	5	-	-	7	-	-	51	6 <sup>TH</sup>
programme		(30)			(21)				
Provision of electricity access	4	-	-	-	-	-	-	28	8 <sup>TH</sup>
facilities	(28)								
Provision of Police station	-	-	-	6	-	-	-	24	9 <sup>TH</sup>
				(24)					

From the harmonization of the need assessment of zonal councils, basic development needs such as school infrastructure, health infrastructure, portable water, rehabilitation and maintenance of infrastructure and extension of school feeding programmes, roads market continue to be the priority needs of the communities. The increase in school infrastructure in both basic and second cycle schools is as a result of increase in enrolment and retention in schools and government policy of capitation grants school feeding in the education sector and free maternal care in the health sector.

The increase in population also demands the increase in services to commensurate the increase in small scale businesses and agro-processing and a safe environment. The newly developed area of the towns and urban centers within the Municipality together with some other agro-processing centers need electricity extended to them. Improving the road surfacing and network conditions is also an area in which the Zonal councils expressed their felt needs. Since that, the Assembly in promoting human resource development, considering the priority needs, cost and responsiveness as factors of the project implementation of the municipality, they were ranked in that order to be in line with the Municipal goal and objectives,

#### 2.4 LIST OF PRIORITIZED DEVELOPMENT ISSUES

From the above prioritization analysis, the harmonized development aspirations of the people of the Mampong Municipality can be listed according to the order of necessity as follows:

- 1. Provision of sanitary facilities
- 2. Provision of portable water
- 3. Construction /rehabilitation of educational Infrastructure
- 4. Provision of markets
- 5. Provision of feeder roads
- 6. Provision of school feeding programme
- 7. Provision health facilities
- 8. Provision of electricity
- 9. Provision of police station.

Apart from the zonal council needs, departmental needs and political consideration, through the political heads tour of the communities and their interaction with the communities on their developmental needs were taken into consideration. Most of these needs were on job creation for the youth, and agro-processing business to empower the people economically these development priorities cut across all the seven zonal councils and are presented as the common needs of the people.

# 2.5 APPLICATION OF POTENTIAL, OPPORTUNITIES, CONSTRAINTS AND CHALLENGES (POCC)

This section covers the potentials and opportunities that are available to the Municipality Assembly which could be harnessed or taken advantage of in addressing the development needs. It also outlines some constraints and challenges that must be limited so as to prevent them from hindering the development efforts. The POCC Analysis is based on the development issues of the Municipality.

č I		Potential		Opportu	unity	Constra	ints	Challenges		
Issues	-		<u> </u>						~	
1.	Low	i.	Discount for	i.	Government	i.	Low	i.	Competition	
	patronage of		key patrons like		policy		advertisement			
	locally		schools, clinics				and branding			
	manufactured		etc.							
	goods					ii.	Low quality			
		ii.	Implementation							
			of a quota							
			system							
		iii.	Attractive							
			packaging							
2.	Non-	i.	Availability of			i.	Award of			
	availability of		skilled labour				contracts to			
	job avenues						outsiders			
3.	High cost of	i.	Availability of	i.	Proximity to	i.	High cost of	i.	No control	
	production		raw materials		market		utilities		over prices of	
									utilities	
		ii.	Availability of	ii.	Availability	ii.	Poor			
			labour		of resource		accessibility			

# Table 43: Analysis of Potentials, Opportunities, Constraints and Challenges

					personnel		to market centres		
4.	Inadequate information on business opportunities	i.	Availability of information services	i.	Availability of information services	i.	High cost of advertisement	i.	High cost of advertisement
5.	Undeveloped and underdevelop ed tourist sites	i.	Availability of tourist sites	i.	Presence of Ghana Tourism Authority and the Tourism Ministry	i. ii.	Lack of funds Unavailability of technical know-how	i. ii.	Lack of funds Unavailability of technical know-how
6.	Inadequate ready markets after production of crops	i.	Availability of few markets	i.	Availability of external markets	i.	High cost of transportation	i.	External competition

7.	Inadequate	i.	Presence of	i.	Presence of			i.	Power
	plants for		GRATIS		KNUST,				fluctuations
	processing				K.T.I and				
	crops	ii.	Presence of		Kumasi			ii.	High cost of
			Technical		Technical				energy
			Schools		University				
8.	Weak social	i.	Presence of	i.	Government	i.	Poverty	i.	Poverty
	protection		Social Welfare		policy like				
	systems for		Department and		LEAP	ii.	Sickness	ii.	Sickness
	the vulnerable		NGOs						
				ii.	Assembly				
					intervention				
9.	Inadequate	i.	Few I.C.T labs	i.	Availability	i.	Unavailability		
	implementati		available in		of land		of funds		
	on and use of		some SHS						
	I.C.T		schools						
	<b>usion:</b> Strong lin a for industrialisa	-	ong small scale indu Municipality.	stries and	technical institut	tions will §	go a long way to p	romote go	vernment

Development Focus 2: Build safe and well planned communities while protecting the natural environment.					
Lack of awareness on climate change on	Availability of Government	Government support to creating awareness on	Non-availability of funds, logistics for the	Effect of climate changes a global phenomenon.	
agriculture.	institutions (information, NCCE, etc)to disseminate information on Climate	climate change	dissemination of information.	giobal phenomenon.	
	change adaptation				
Poor sanitary	Existence of	Implementing of the	Negative attitude	Inadequate medical officers	
conditions leading to	environmental health	malaria control	towards the treatment	and other health personnel in	
communicable diseases	/Health centers and	programme	of malaria	the country	
such as cholera	qualified personnel.		Poor environmental		
	Awareness creation on		health practices		
	these communicable				
	diseases such as				
	cholera and Ebola				
Inadequate access to	Availability of land for	Support from	Poor maintenance	Pollution of rivers and streams	
infrastructure such as	the infrastructure	Development partners	culture on	Delay in the release of funds	
water, housing, roads environment.	provision. Abundance of both	in water, housing, electricity provision.	Infrastructure facilities	for	
	skilled and unskilled	Government	Difficulty in	water projects	

	labour.	commitment in the provision of this infrastructure. Private sector participation in infrastructure provision	mobilizing the 5% matching fund for the projects Low participation of women in planning and	Cumbersome procurement Process. Inability of the people to change their attitude towards infrastructure provision.	
			implementation		
Lack of street naming	Existence of the streets	Commitment of the	Inadequate skilled staff	Untimely release of funds from	
and property	and the properties.	government to see the	at Physical planning	the DACF for project	
addressing system.		street –naming and	dept. to work on the	implementation.	
		property addressing	project		
		system implemented			
<b>Conclusion</b> : Building	the capacities of the Depart	ment of Physical Planning	couple with the enforcem	ent of the new spatial planning	
act could help achieve	this goal				
Development Focus 3:Create an equitable, healthy and disciplined society					
Inadequate and low	Availability of	Development partners	Poor culture of	Unreliable flow of funds for	
expansion of	educational and health	support in health and	maintenance of Health	· . · ·	
educational/health		education	and school	project implementation	

infrastructure	institutions	infrastructure	infrastructure	
	Availability of PTA and SMC's to support in infrastructure providers. Assembly's support to the provision of infrastructure Facilities from its IGF and DACF	provision e.g. E.U, DFID, World Bank Existence of Get fund to Provide Education infrastructure	Poor attitude towards the usage of government properties	Cumbersome procurement procedure that tends to delay project implementation.
Inadequate	Availability of	Government policy	The general poverty	Delay in the payment of LEAP
opportunities for the	institutions such as social	such as the LEAP	level of the vulnerable	stipends
vulnerable and	welfare and community	programmes to support	and the excluded.	
excluded in the	development to deal with	the vulnerable and		
society	issues of the vulnerable	excluded.		
	and the excluded.			
		Government policy to empower the vulnerable and the excluded.		

Effects of HIV/Aids	HIV/ AIDS outreach	Support from the	Availability of NGOs,	Delay in release of funds from
, STDs and TB	programmes by NGOs , CBOs and FBO's Availability of health personnel to cater for affected persons	Development partners such as JICA, E.U and DFID.	CBOs, FBOs to effectively conduct & coordinate HIV/AIDS STDs and TB programmes, General public misperception of HIV/AIDS, STDS TB	Development partners
Limited ICT skills	Availability of ICT skills	Government policy on	Difficulty in procuring	Government slow pace in the
and knowledge at	to impart the knowledge.	ICT skills is on course	the computers for use.	implementation of ICT project
both basic and		(i.e. supply of		
secondary schools		Computers to schools		
Conclusion: The Acc	embly must collaborate with	Development pertners en	d other private sectors are	viders in the provision of

**Conclusion:** The Assembly must collaborate with Development partners and other private sectors providers in the provision of educational and health infrastructure.

Development Focus 4: Governance, Corruption and Public Accountability						
Weak and Non-	Existence of the sub-	Government	Low salaries of staff	Large numbers of inefficient		
functioning of the	structures	commitment to	Les de quete stoff et the			
Municipal Sub-		deepening the	Inadequate staff at the	and ineffective unit		
structures	in the municipality	decentralization	area councils	committees		
			Poor and inadequate			
		Process.	infrastructure			
			At the area councils.			
			Lack of motivation for			
			staff at the			
			Area Councils.			
Poor office and	Availability of skilled	Government policy to	Poor maintenance	Untimely release of funds for		
residential	and unskilled labour.	integrate Depts. under	culture of existing	project implementation.		
accommodation	Availability of land for	L.I 1961	infrastructure.			
	the construction		Non-payment of rent			
			by staff occupying			
			bungalows			
Limited access of	Existence of the	Presence of district and	Lack of co-operation	Poor working environment of		

infrastructure for	security services	divisional office.	from all	the		
security personnel	in the municipality	The role of the Para	stakeholders in	security personnel		
	The role of watchdog	military in	security matters	Untimely release of funds for		
	Committees.	security matters	e.g. police informants	projects.		
			Lack of integrity and			
			corruption			
			on the part of some security personnel			
Inadequate capacity for	Existence of the local	Availability of funds	Assembly members	Late release of funds for		
Assembly members	governance structures	from DDF for capacity	and staff negative	capacity building		
and staff for effective		building.	attitude to training			
and efficient service			programmes			
delivery.						
Conclusion: The successful implementation of the Local Governance Act. Act 396 would depend partly on the attraction of skilled personnel to the Assembly with incentives such as accommodation. Will improve service delivery						

## Table 44: Sustainable prioritised issues as categorised under development dimensions and

focus areas

DEVELOPMENT DIMENSION	FOCUS AREA	ADOPTED ISSUES
Economic Development.	Build an all-inclusive industrialized local economy through Agric modernization.	<ol> <li>Inadequate revenue mobilization</li> <li>Overreliance on external sources of funding development programmes and projects</li> <li>Inability to cede some revenue items to some zonal councils</li> <li>Poor expenditure management</li> <li>Inadequate logistics to enhance revenue mobilization</li> <li>Limited access to credit facilities</li> <li>Low patronage of locally manufactured goods</li> <li>Non -availability of job avenues</li> <li>High cost of production</li> <li>Low information on business opportunities</li> <li>Intermittent nature of infrastructure ( energy)</li> <li>Undeveloped and underdeveloped tourist sites</li> </ol>
Social Development	Promote equitable distribution of resources through the provision of social infrastructure and human resources in a disciplined society.	<ol> <li>Inadequate and low expansion of educational infrastructure</li> <li>Geographical disparity in access to education.</li> <li>Inadequate access to health care delivers especially in the remote areas.</li> </ol>

Build safe and well	Build well planned and	<ul> <li>4. Inadequate financial support to health care delivery</li> <li>5. Effects of HIV/AIDS, STDs and TB.</li> <li>6. Stigmatization against PLWHA's</li> <li>7. Limited ICT skills and knowledge at both – basic and secondary levels</li> <li>8. Inadequate opportunities for the vulnerable and the excluded in society</li> <li>9. Low funding for sports development</li> <li>1. Inadequate comprehensive</li> </ul>
Build safe and well planned communities while protecting the natural environment	Build well planned and safe settlements through the provision of security to all citizenry and integrated material resources management	<ol> <li>Inadequate comprehensive Municipal settlement scheme.</li> <li>Weak enforcement of planning and building regulations</li> <li>Low No. of street naming and property addressing system.</li> <li>poor engineered final waste disposal site</li> <li>Poor sanitary conditions</li> <li>Low agricultural productivity and output.</li> <li>Inadequate access to credit facilities for agriculture production</li> <li>Inadequate access to extension services to farmers</li> <li>High incidence of poverty among rural farmers</li> <li>Overreliance on traditional crops</li> </ol>

Governance, Corruption and Public Accountability.	Build strong and coordinated public institutions through capacity building and team work.	<ol> <li>Agricultural lands competing with residential lands for domestics and commercial purposes</li> <li>Low awareness on climate change.</li> <li>Deforestation of the forest in agriculture land</li> <li>Inadequate access to road network in farming communities</li> <li>Poor road surfacing and network</li> <li>Pre-maturing deterioration of the feeder roads</li> <li>Inadequate funding for routine maintenance and rehabilitation.</li> <li>Weak and non-functioning of the Municipal sub-structures</li> <li>Weak capacity of the Assembly to improve performance and service delivery</li> <li>Poor office and residential accommodation for staff</li> <li>Limited access to security infrastructure and personnel in the municipality</li> <li>Inadequate capacity of Assembly members and supporting staff of the Assembly for effective and</li> </ol>
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	efficient service delivery.

Source: MPCU Construct (2018)

## **CHAPTER THREE (3)**

#### **DEVELOPMENT GOAL, OBJECTIVES AND STRATEGIES**

#### **3.0 INTRODUCTION**

This chapter outlines the Focus, Goal objectives and strategies of the Mampong Municipal Assembly. The Medium Term National Development Policy Framework (MTNDPF) covering the period 2018 to 2021 under the LTNDP, 2018-2057, is a successor framework of Ghana Shared Growth and Development Agenda 11 into. It is to consolidate the gains made under the GSGDA11 in pursuance to the Agenda for Change and Prosperity.

#### **3.1 DEVELOPMENT FOCUS**

In line with the National Development Focus stated above the Mampong Municipal Assembly have chosen to consolidate the gains made in improving access to basic social services, promote good and accountable governance, sustain economic development, facilitate public private partnership so as to create employment and initiate programmes that would facilitate poverty reduction. This would be The Assembly's chosen direction in implementing the programmes and projects under the Agenda for Change and Prosperity 2018-2021.

#### **3.2 OVERALL GOAL OF THE MUNICIPALITY**

After stakeholder consultations the basic goal of the Mampong Municipal Assembly's Medium Term Development Plan (2018-2021) 'The overall goal of the Mampong Municipal Assembly is to improve the living conditions of the citizens through the provision of social and economic infrastructures, accelerate growth, and poverty reduction, underpinned by a well-developed human resource under pinned by transparent and accountable governance''

The Municipal Development goal was formulated in the light of the 2018-2021 consistent with the Long Term National Development Policy which has a vision of: *a just, free and prosperous nation with high levels of national income and broad-based social development and* has been mainstreamed with the Sustainable Development Goals (SDGs), African Union Agenda 2063 and the Paris Climate Change Agreement (COP21).

The Municipal Development Goal was further subjected to compatibility analysis to find out the extent to which the stated goal supports each of the Adopted four development focus the Long Term National Development Policy namely;

- Build an industrialized, inclusive and resilient economy with high levels of employment and decent work;
- Create an equitable, healthy and disciplined society with opportunities for all;
- Build safe, well-planned and sustainable communities while protecting the natural environment;
- Governance, Corruption and Public Accountability

2018 - 2021	Build an	Create an	Build safe,	Governance,	Score
DEVELOPMENT	industrialized,	equitable,	well-planned	Corruption	
FRAMEWORK	inclusive and	healthy and	and	and Public	
	resilient	disciplined	sustainable	Accountability	
	economy	society with	communities		
		opportunities	while		
Municipal Goal		for all	protecting		
Wunterpar Goar			the natural		
			environment;		
The overall goal of the	3	3	3	3	12
Mampong Municipal					

### Table 45: Goal Compatibility Matrix

Assembly is to improve			
the living conditions of			
the citizens through the			
provision of social and			
economic infrastructure			
for accelerated growth			
and development			

Source: MA MPCU, 2018

The result of the goal compatibility analysis, indicated above shows that, the goal have adequately covered all the focus areas of the LTNDP. The least Compatible area was realized under the Strengthen Ghana's role in the international community through cooperation with other nations and the active participation in global affairs whilst the remaining four focus areas were highly compatible with the goal.

#### **3.4 DEVELOPMENT PROJECTIONS FOR 2018-2021**

Population and infrastructure projection is very important in directing developmental changes towards meeting the felt needs of the people. This will help in planning to reduce poverty, improve living conditions through sustainable intervention that are pre-determined. With the current population of Mampong Municipal Assembly at 102,288with growth rate of about 1.8%, policies such as the capitation grant, school feeding programme, planting for food and job free senior high school programme, youth and employment and the health insurance scheme, will help improve living standard.

Besides, the increase in the infrastructure provision is anticipated to improve service delivery that facilitates human resource development through the provision of quality education, health care, portable water and sanitation and housing.

#### 3.4.1 Population Projections

The population of the Mampong Municipality has been projected to 2021 based on the 2010 population and housing census 1.8% as follows:

No	Year	Male	Female	Total
1	2010( Base year)	42,653	45,398	88,051
3	2018	49258	52431	102,288
4	2019	50154	53582	103,536
5	2020	51065	54351	105,416
6	2021	51992	55338	107,331

 Table 46: Projected population figures for 2018- 2021

The data above shows the population projections for the 2018-2021 with 2010 as the base year. The increase in population growth rate of 1.8 % has implications on population dynamics, the Municipal development, food production and security, environment and socio-economic needs among others. There is therefore the need to make realistic forecast so as to be able to meet future developmental needs towards promoting sustainable development in the Mampong Municipality.

#### 3.4.2 Projection on the Municipal Labour Force

The Municipal potential working labour force constitutes the fundamental potential production factor to the development of the Municipality. Projections for the labor force will help the Municipality to forecast on the labour needs. The government policy on employment through the YEA, and NABCO as well as the One-District- One Factory, Planting for Food and Job will help to reduce the unemployed and the underemployed situation through the creation of employable skills.

Year	Projected population (1.8%)	Potential Labour force
2010	88,051	42,795
2017	99,763	48,488
2018	101,689	49,423
2019	103,536	50,321
2020	105,416	51,235
2021	107,331	52, 165

Table 47: Projected labour force for the 2018-2021 using the 2010 PHC as the baseline

Source: MMPCU, 2018

From the analysis, 48.6% of the potential labour force would be catering for the 51.4% under the dependency ratio. The yearly increase in the potential labour force means, the Municipality would have to create the healthy and enabling environment for the private sector to operate and absorb this unemployed labour force.

#### 3.5 SOCIAL SERVICES PROJECTIONS

#### 3.5.1 Education

Projections of educational needs have been necessitated by the increase in the government educational policy towards Promoting equal access to education for all. The introduction of the capitation grant, the school feeding programme, and free school uniform and exercise books and also the Free SHS Policy had improved enrolment in both the Primary Schools; J. H. S. and SHS respectively. Other programmes include Schools under Trees and Basic School Rehabilitation Programme - SUTBREP

The expected increase in enrolment will therefore calls for the need to make projections within the plan period to expand the school infrastructure, teacher accommodation and furniture and exercise and textbooks for the pupils.

Below are the projections expected for the educational needs from the situational analysis by the Municipal Directorate of Education.

ACADEMIC	SCHOOL BUILDING			FURNITU	URE		
YEAR							
	Kg (2- unit)	Primar y (6- unit)	JHS (3-unit)	Kg (tables and chairs)	Primary (dual desks)	JHS (mono desks)	SHS (mono desks)
2018-2019	0	2	1	100	400	400	
2019-2020	1	4	3	200	500	500	400
2020-2021	2	4	4	200	500	500	600
	3	10	12	500	1400	1400	1,000

### Table 48: Projected Classroom Blocks for Public Basic Schools

Source: MPCU/GES (2018)

#### 3.5.2 Projected Demand for Teachers

Though there would be an increase in enrolment in basic schools, there will not be the need for more Teachers in the Municipality. This is due to the fact that Municipality has a low Teacher-Pupil ratio of 1:33 which is lower than the national standard of 1:35. The presence of teacher

training colleges such as St Monica's Training College and Mampong Technical College provide the required teachers for the Municipality.

#### **3.3 HEALTH PROJECTION**

An assessment of the health needs of the people within the plan period (2018-2021), in the Municipality would cover projections on doctors, Mid-wives Nurses, other paramedical staff classified under the Key Human Resource and infrastructure provision. The table below shows the 2018-2021 key Human Resource projections for effective and efficient health care delivery.

KEY HUMAN RESOURCE 2018-2021						
CATEGORY	2017	2018	2019	2020	2021	
5%						
MEDICAL DOCTORS	8	8	9	9	10	
MEDICAL						
ASSISTANTS	6	6	7	7	8	
PHARMACIST	3	3	3	3	4	
MIDWIFES	31	33	34	36	38	
GENERAL NURSES	63	66	69	73	77	
ENROLLED NURSES	53	56	58	61	64	
COMMUNITY						
HEALTH NURSES	41	43	45	47	50	
DISEASES CONTROL						
OFFICERS	3	3	3	5	8	
PUBLIC HEALTH						
NURSES	2	2	2	2	2	
OTHERS		0	0	0	0	
TOTAL	210	220	230	242	256	

#### **Table 49: Projected Demand for Key Human Resource**

Government policy in making health care accessible to all people has made the provision of CHPS compounds in the rural areas a national policy to cater for the people in those areas. In the plan period (2018-2021) 7-nos CHPS compounds would be provided in seven communities. Considering the national threshold standard for CHPS compounds, it is observed that the municipality would need that additional health facility in other to ensure a quality health delivery during the plan period. The existing health facilities would also be expanded.

YEAR	MUNICIPALITY	Provision of CHPs
	PROJECTED	Compounds
	POPULATION	
2018	101,689	2
2019	103,536	1
2020	105,416	2
2021	107,331	2
Totals		7-nos CHPS

Table 50: Projected Populations and provision of CHPS compound

#### **3.4 PROJECTION FOR WATER, SANITATION AND HOUSING**

The existing potable water supply in the Municipality is not sufficient compared to the existing demand. Women and children are forced to walk long distances to fetch water. Many people opt to use water from unsafe sources like, rivers, streams and ponds. It is projected that the existing potable water supply gap of 20% will increase to about 25% over the plan period. This gap will be catered by the provision of boreholes, rehabilitation of the existing broken down

water systems and expansion of the pipe systems. To ensure good housing and sanitation, Land development and control measures would be intensified by the statutory planning committee to carry out assigned tasks. To ensure good sanitation and ensure good hygiene, new toilet facilities would be constructed whilst existing ones would be rehabilitated. Below shows the water projections from 2018-2021

YEAR	Newly constructed boreholes	Rehabilitated boreholes
2018	5	0
2019	5	10
2020	5	10
2021	5	10
Totals	20-nos boreholes	30-nos boreholes

Table 51: Projections on water infrastructure provision (2018-20)	21)
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Source: MPCU Construct 2018

With respect to sanitation provision, the under listed sanitation projections had been made within the plan period (2018-2021)

#### Table 52: Projections on sanitation infrastructure

YEAR	Newly constructed Toilets	Rehabilitated Toilets
2018	2	0
2019	4	7
2020	4	8
2021	5	10
Total	15-nos toilets	25-nos toilets

Source: MPCU Construct 2018

### **3.5 AGRICULTURAL PRODUCTION PROJECTIONS**

Agriculture is the mainstay of the local economy. Summary of the agricultural activities give estimated production levels of major crops. Cocoyam, cassava, plantain and yam continue to be the major staple food for the people. The processing of cassava into gari is a very lucrative business. The estimated production targets to be achieved during the plan period especially for the food crops are as follows. These production levels have been based on the fact that increase in production would be 20% throughout the plan period.

YEAR	MAIZE	CASSAVA	COCOYAM	PLANTAIN	YAM
2018	21,863	215,832m/t	13,514m/t	43,884m/t	7,600m/t
2019					
2020					
2021	39,768.16m/t	29,275.1*m/t	71,709m/t	57,435.84m/t	9,800m/t

 Table 53: Crops and their Estimated Levels of Output in Metric Tonnes (2018-2021)

MMA MPCU Construct, 2018

#### **3.6 PROJECTION IN THE SERVICES AND COMMERCE SECTORS**

Within the plan period, electricity would be extended to all remaining communities and major streets without electricity. Improvements to existing market facilities would be provided at Mampong and other communities.

Improvements would be made on telecommunication network by extending GSM telephone coverage in the District. Efficient storage, transport, marketing and distribution system for goods and services would be provided.

#### **3.7 PROJECTIONS IN THE INDUSTRIAL SECTOR**

Within the plan period, effort would be made to maximize the use of local raw materials in production and establishment of effective linkages between manufacturing and agricultural sectors. Agro-based industrial production will be given a major boost in the planning process, to create wealth and improve the standard of living of the people. The emphasis on the industrial sector will be on the promotion of small scale industries. The BAC and RTF would play a leading role in this industrial development.

#### **3.8 SPATIAL ORGANISATION**

The implementation of projects expected to correct spatial imbalances in the distribution of services in the Municipality depends on how the overall space economy is organized. To ensure spatial equity and efficiency in resource allocation in the development process, settlements which have attained urban status like Mampong, require higher order services to enable them serve their respective communities.

In effect, services deficient areas like Yonso, Mprim, Kyekyewere, Apaah etc. which are low order settlements need to be provided with socio-economic services like schools, water, health centre, market to enable them serve their respective spheres of influence.

#### 3.9 2018 REVENUE PROJECTION - IGF ONLY

Projection of Revenue and Expenditure Forecast for the Year (2018 -2021). The successful implementation of the municipality programmes and projects will to a large extent depend on the inflow of both internal and external revenue sources. The introduction of composite budget will forecast revenue and Expenditure projections for the 2018-2021. Within the plan period fund flows would come from IGF, DDF, UDG, GETFUND, DACF and other funding sources. Projections would be made using the 2017 revenue and expenditure sources as the baseline to project the four year revenue forecast.

Table 3.10 2018- 2021:Revenue Projection - IGF Only							
ITEM	2017		2018	2019	2020	2021	
	BUDG ET	ACTU AL AS AT JUNE	PROJECTI ONS	PROJECTI ONS	PROJECTI ONS		
	GHC	GHC	GHC	GHC	GHC		
RATES	112,750 .00	114,954 .89	214, 750.00	236, 225.00	259,475.00	285, 422.00	
FEES AND FINES	97, 300.00	45, 242.00	96, 400.00	106, 040.00	116, 644.00	128, 308.00	
LICENCES	161, 720.00	219, 902.00	155, 100.00	170, 610.00	187,671.00	206, 438.00	
LAND AND ROYALTIES	67, 500.00	30, 180.00	57, 000.00	62, 700.00	68, 970.00	75, 867.00	
RENT	4, 500.00	1,480.0 0	4, 500.00	4, 950.00	5, 400.00	4,850.0 0	
INVESTMENT	101, 108.00	46, 245,00	85,000.00	93,500.00	93, 500.00	93,500. 00	
MISCELLANEOU S	2,524.2 6	_	2,500.00	2,625.00	2,756.25	2, 800.00	
TOTAL	547,402 .00	458,800 .3	616, 250.00	676,650.00	737,172.50	797,185 .00	

## Table 54: Revenue and Expenditure Forecast for (2018-2021)

Source: MMA Finance Department, 2018

From the above revenue projections, IGF revenue for 2018, 2019, 2020, and 2021, are expected to be **616**, **250.00**, **676,650.00**, **737,172.50** and **797,185.00**. The implementation of the computerized payment system and the street naming and House numbering exercise are some of the strategies to be adopted to increase the internally generated funds.

The major source of funding from the other revenue sources apart from the IGF is the GOG transfers. Other development partner fund such as DDF are expected to be assessed based on the performance of the FOAT assessment. Table 56 below shows the other revenue sources and their projects for 2018.2019 and 2020 and 2021.

IGF	2017 BUDGET GHC 547,402.00	ACTUAL S AS AT JUNE, 2017 GHC 458,800.3	2018 GHC 616, 250.00	2019 GHC 640,916.2 5	2020 GHC 737,172.5 0	2021 GHC 797,185.0 0
Compensation transfers(for decentralized departments)	2,422,693. 62	563,219.46	2,166,473. 12	2,274,796. 78	2,388,536. 62	244,500.0 0
Goods and services transfers(for decentralized department)	407,801.00	-	410,824.0 0	431,365.2 0	452,933.4 6	478,883.0 0
Assets transfers( for decentralized department)	32,757.00	-	32,757.00	34,394.85	36,114.59	59, 334.00

#### Table 55: Revenue Performance-All Revenue Sources

DACF	2,033,549.	164,829.33	2,033,549.	2,135,226.	2,241,987.	
	00		00	45	77	2,450,998
						.00
SCHOOL	1,538,646.	385,604.20	1,538,648.	1,615,580.	1,696,359.	
FEEDING	00		00	40	42	178,456.0
						0
DDF						650,000.0
	524,307.97	9,862.41	542,720.0	569,856.0	598,348.8	0
			0	0	0	
UDG/SCDP	219,097.00	35,265.66	600,000.0	630,000.0	661,500.0	878,345.0
			0	0	0	0
OTHER						
TRANSFERS	-	-	-	-	-	
TOTAL	7,633,044.	1,374,147.	7,790,874.	8,180,417.	8,589,438.	10,565,45
	85	10	12	83	72	6.00
				1	1	1

Source: MMA Finance Department, 2018

The projected revenues would be expended on the under listed expenditure items

## Table 56: Expenditure Projections

|--|

E ITEMS	BUDGET	AS AT				
		2017				
	GHC	GHC	GHC	GHC	GHC	GHC
COMPENSATI						
ON	2,422,693.	563,219.4	2,166,473.	2,274,796.	2,388,536.	
TRANSFER	62	6	12	78	62	
						244,500.00
GOODS AND						
SERVICES	407,801.0	-	410,824.0	431,365.2	452,933.4	
TRANSFER	0		0	0	6	
						478,883.00
ASSETS						
TRANSFER	32,757.00	-	32,757.00	34,394.85	36,114.59	
						59, 334.00
TOTALS	7,633,044.		7,790,876.	8,180,419.	8,589,440.	10,565,456.
	85	1,374,147.	00	80	79	00
		10				

Source: MMA Finance Department, 2018

# POLICY OBJECTIVES ADOPTED FROM THE NMTDPF TO ACHIEVE THE OVERALL GOAL

The adopted development objectives of the Mampong Municipality have been categorized under the four adopted development focus of the thematic areas of MTNDF are as follows:

- Build an inclusive industrialised and resilient local economy
- Create an equitable, healthy and disciplined society
- > Build safe and well planned communities while protecting the natural environment
- Solution Corruption and Public Accountability

#### DEVELOPMENT DIMENSION: ECONOMIC DEVELOPMENT

FOCUS AREA: Build an Inclusive Industrialized and Resilient Local Economy

- Improve private sector productivity and competitiveness domestically and globally
- Improve efficiency and competitiveness of SMEs
- Accelerate technology-based industrialization with strong linkages to agriculture and other natural resource endowments
- Intensify the promotion of domestic tourism
- Accelerate opportunities for job creation across all sectors
- Provide adequate, reliable and affordable energy to meet the national needs and for export
- Promote agriculture mechanization
- Re-orient agriculture education and increase access to extension services

### DEVELOPMENT DIMENSION: SOCIAL DEVELOPMENT

FOCUS AREA: Create an Equitable, Healthy and Disciplined Society

- Enhance inclusive and equitable access to and participate in education at all levels
- Enhance the teaching and learning of Sciences and Mathematics at all levels
- Enhance quality of teaching and learning
- Provide ICT infrastructure and services to all educational institutions and increase ICT skills of teachers to facilitate teaching and learning at all levels of the educational system
- Ensure sustainable, equitable and easily accessible healthcare services
- Ensure universal sustainable and affordable health care financing
- Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups
- Improve reproductive health
- Enhance the technical and financial resources for child protection and welfare at all levels
- Expand social protection interventions to reach all categories of vulnerable children
- Strengthen the livelihood empowerment against poverty programme
- Promote economic empowerment of women.
- Improve access to sanitation facilities in rural and urban communities
- Increase the provision of household sanitation facilities
- Promote effective solid waste management at all levels
- Improve access and coverage of potable water in rural and urban communities

# DEVELOPMENT DIMENSION: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

## Focus Area: Safeguard the Natural Environment and Ensure a Resilient Built Environment

- Create and sustain an efficient and effective transport system that meets user needs
- Promote sustainable water resource development and management
- Develop Climate-resilient Agriculture and Food Security Systems

- Enhance disaster preparedness for effective response
- Promote a sustainable, spatially integrated, balanced and orderly development of human settlements

#### DEVELOPMENT DIMENSION: GOVERNANCE, CORRUPTION AND PUBLIC

### ACCOUNTABILITY

#### Focus Area 4: Maintain a Stable, United and Safe Society

- Ensure full political, administrative and fiscal decentralization
- Improve local government service and institutionalize district level planning and budgeting
- Build effective efficient and dynamic institutions

### **Development strategies adopted from the NMTDP 2018-2021**

To be able to achieve the municipal stated goal, it has becomes very necessary to device gradual, systematic and logical means through which the set objectives can be realized. This section will

Thus further break down the set objectives into broad executable actions or strategies. Below are the set objectives under the respective thematic are and their strategies.

### DEVELOPMENT DIMENSION: ECONOMIC DEVELOPMENT

# **FOCUS AREA 1:** BUILD AN INCLUSIVE INDUSTRIALISED AND RESILIENT LOCAL ECONOMY

#### Improve private sector productivity and competitiveness domestically and globally

Construction of 2 No. markets

Support Self Help Projects

Construction of drains in the market

#### Improve efficiency and competitiveness of SMEs

- Conduct Training for 100 SMEs
- Organise 12 consultative meetings for MSMEs
- Provide Technology improvement and finishing in welding & fabrication, carpentry and joinery
- Organise forum (2) for stakeholders in MSME's
- Provide 150 youth with business development services
- Train 100 MSMEs in financial management
- Organise forums for stakeholders in MSME's
- Provide start up kits for clients
- Organise Basic CBT for PWD
- Facilitate NVTI certification of graduate apprentices
- Strengthening of 3 sector MSME associations

## Accelerate technology-based industrialization with strong linkages to agriculture and other natural resource endowments

- Provide Counterpart Funding for REP Activities
- Facilitate the establishment of carrot Medium Scale Factory
- Facilitate the construction of one ware house

#### Intensify the promotion of domestic tourism

- Support for the development of Mampong Scarp
- Facilitate the feasibility study of tourism potentials in Mampong

#### Accelerate opportunities for job creation across all sectors

- Development programme for 200 youth
- Facilitate the provision of loans entrepreneurs

#### Provide adequate, reliable and affordable energy to meet the national needs and for export

- Procure 400 electric poles and others
- Procure 400 complete streetlights

#### Promote agriculture mechanization

- Promote cowpea production by setting up 20 field demonstrations in 20 communities
- Promote the commercialization of rice farming
- Increase in yield of maize production in the municipality
- Demonstration of newly improved planting materials (orange fleshed, sweet potato
- Animal census(PIGS, SHEEP, GOATS AND POULTRY)
- Food Fortification (Cowpea dishes)
- Food Fortification(Soya bean) inclusion in local dishes
- Identify and list watershed sites in the Municipality for agricultural ecosystem protection.
- Construct 2 No. Cassava Processing Factory and Storage Facility at Adidwan and Kofiase

#### Re-orient agriculture education and increase access to extension services

• Provide training for 20 AEAs on postharvest management of vegetables and citrus

- Build capacity of 80 cash crop farmers (citrus, oil palm etc.) to improve productivity and produce quality to facilitate marketing.
- Support to Municipal Agriculture Directorate
- Familiarization tour of proposed commercial sites
- Training of farmers in diseases and pests of crops
- Home & Farm Visits, Monitoring And Supervision
- Organize 2 Study Tour for 80 farmers by December, 2018
- Facilitate the linkage between 100 farmers, processors, exporters and others in the cassava value chain
- Organize Farmers' Day Celebration Annually

#### **DEVELOPMENT DIMENSION: SOCIAL DEVELOPMENT**

### FOCUS AREA2: CREATE OPPORTUNITIES FOR ALL

#### Enhance inclusive and equitable access to and participate in education at all levels

- Complete the construction of 1 No 6 Unit Classroom Block with ancillary facilities at Naama
- Construction of Two (2) Classrooms with Ancilliary Facilities At Bunuso
- Construction of 1 No. 6 Unit Classroom Block With Ancilliary Facilities for the Kg At Bunuso
- Renovation of Junior High School Three Classroom Block at Bosomkyekye
- Rehabilitation of 1 No. 6 Unit Classroom Block, Office, Store And 4 Seater Aqua Privy Toilet at Odumasi
- Rehabilitation of 1 No. 6 Unit Classroom Block, Office, Store And 4 Seater Aqua Privy Toilet at Nsuase
- Construction of 1 No. 6 Unit Classroom Block With Ancilliary Facilities for The Kg At Asempanaye
- Construction of 1 No. 6 Unit Classroom Block With Computer Laboratory, Staff Common Room and Furnishing At Naama

- Construction Of 1 No. 6 Unit Classroom Block With Computer Laboratory, Staff Common Room And Furnishing at Kokoben
- Construction of 5 No. 6-Unit Teachers Bungalow

#### Enhance the teaching and learning of Sciences and Mathematics at all levels

- Provide financial support for STME Clinics
- Organisation of "My First Day at School" for over 8000 pupils
- Extension of School feeding program to 40 schools
- Train 512 SHEP Coordinators, KG Attendants & food vendors on child care and hygiene.

#### Enhance quality of teaching and learning

- Provide financial support to Education Directorate
- Provide Funds for Best Teacher awards annually
- Procure 1000 dual desks for schools
- Procure 1200 mono desks for JHS
- Organize inter-circuit Maths, Science and ICT quiz competitions in basic schools with awards

# Provide ICT infrastructure and services to all educational institutions and increase ICT skills of teachers to facilitate teaching and learning at all levels of the educational system

• Construct and furnish 5 No. ICT Labs

#### Ensure sustainable, equitable and easily accessible healthcare services

- Complete the construction of 5 No. CHPS Compound and provision of appropriate equipment at various communities
- Provision of equipment/Beds for 8 CHPS Compounds in the Municipality
- Train 50 Community Health Officers on Malaria care management

- Vaccination of anti-rabies and other scheduled diseases
- Train 94 Community Health Workers in Integrated Community case management of Malaria
- Support National Immunization Days

#### Ensure universal sustainable and affordable health care financing

• Renovation of some sections of Mampong Government Hospital

# Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups

- Support for District Response Initiatives
- Organize quarterly response committee meetings

#### Improve reproductive health

• Conduct public education on family planning Municipal wide

### Enhance the technical and financial resources for child protection and welfare at all levels

• Provide financial support for child protection and welfare activities

#### Expand social protection interventions to reach all categories of vulnerable children

- Provide financial support for PWDs
- Develop database for persons with disabilities
- To promote/create awareness on the rights and responsibilities of PWD's.

#### Strengthen the livelihood empowerment against poverty programme.

• Provide additional support for 50 households under LEAP

#### Promote economic empowerment of women.

• Provide alternative life skills for 300 women

#### Improve access to sanitation facilities in rural and urban communities

- Construct 20 No. 20 Seater- Aqua Privy Toilets
- Construct 15 No. Institutional Toilets
- Construction of 6 No.20 seater WCs

#### Increase the provision of household sanitation facilities

• Conduct public education on CLTS in 30 communities

#### Promote effective solid waste management at all levels

- Provide financial and technical supports to 100 households to construct household toilets
- Conduct public education on improper waste disposal in 45 communities
- Procure sanitation tools and equipment-Rakes, Long brooms
- Acquisition of Final Waste Disposal Site
- Evacuate refuse in selected Communities

#### Improve access and coverage of potable water in rural and urban communities

- Drill and Mechanize 25 Boreholes
- Construct of 30 No. Boreholes

- Rehabilitate 15 No. Boreholes
- Revamp and train 30 Water and Sanitation Management committees

# DEVELOPMENT DIMENSION: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

## FOCUS AREA 3: Safeguard the Natural Environment and Ensure a Resilient Built Environment

#### Create and sustain an efficient and effective transport system that meets user needs

- Rehabilitate 200 km road
- Construct 5 No. bridges and culverts
- Construct traffic light at vintage points
- Construct rumps on principal streets of the municipality

#### Develop Climate-resilient Agriculture and Food Security Systems

- Promote soil and water conservation techniques for 40 FBOs
- Promote the construction of post-harvest facilities for 40 FBOs
- Promote dry season irrigation farming for 40 FBOs

#### Enhance disaster preparedness for effective response

- Conduct awareness creation in Disaster management in 30 communities
- Provide relief items to disaster victims
- Form disaster prevention clubs in 2nd cycle institutions
- Celebrate World Disaster Reduction Day

# Promote a sustainable, spatially integrated, balanced and orderly development of human settlements

- Conduct public education on development control in 30 communities
- Undertake Street naming and property addressing system in 4 communities
- Facilitate the Preparation of layouts for 10 communities
- Conduct enforcement to ensure compliance Building permit document

# DEVELOPMENT DIMENSION: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

#### FOCUS AREA 4: Maintain a Stable, United and Safe Society

#### Ensure full political, administrative and fiscal decentralization

- Train 20 revenue staff annually
- Provide logistics for revenue staff Wellington boots, clothing, ID cards
- Organize Pay Your Levy Campaigns in all 79 communities
- Update Revenue Database

#### Improve local government service and institutionalize district level planning and budgeting

- Support MPCU activities
- Provide funds for preparation of composite budgets
- Provide funds for monitoring and evaluation of projects
- Provide funds for the celebration of national holidays
- Provide funds for self-help projects
- Provide funds for miscellaneous and contingencies
- Train Assembly members in Local Governance, Planning and Budgeting Process
- Organize 3 Town Hall Meetings(Annual and Mid-Term Review and Budget Hearing
- Public Education and Sensitization
- Organisation of statutory meetings

- Human Capacity Building
- Operationalisation of 7 Area Councils
- Ensure regular maintenance and repairs of all official vehicles, plants and equipment
- Support for Sub-district Structures
- Support to Security Services and Sub vented organizations
- Construct 4 No. Police Station at Adidwan, Apaah, Atonsuagya and Bunuso
- Internal Management of the organization
- Renovate Assembly Bungalows and Offices
- Procurement of Office stationery and furniture
- Procurement of Office Computers and equipment

## **CHAPTER FOUR (4)**

#### DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES

#### **4.0 INTRODUCTION**

This chapter of the report contains development programmes adopted for the Mampong Municipality. It presents the broad programmes and indicative financial estimates from 2018-2021. The broad programs to be implemented by the Municipality within the planned period 2018-2021 have been formulated taking into account the Municipal development goals and streamlining it with that of the National Development Planning Commission (NDPC) guidelines.

Consequently, this goal will be achieved through the following Focus areas;

- > Build an inclusive industrialised and resilient local economy
- Create an equitable, healthy and disciplined society
- Build safe and well planned communities while protecting the natural environment Governance, Corruption and Public Accountability

#### 4.1 DEVELOPMENT PROGRAMMES OF THE MUNICIPALITY FOR 2018 – 2021

The development objectives adopted for the Municipality as per the focus areas provided by the NPDC guideline is presented below:

### Table 57: Development Programmes and Sub-Programmes of the MA for 2018-2021

ADOPTED	ADOPTED	PROGRAMMES	SUB-PROGRAMMES
OBJECTIVES	STRATEGIES		
Improve private	Accelerate	PROGRAMME 1	Market infrastructure
sector productivity	investment in	Private Sector	development
and competitiveness	modern	development	
domestically and	infrastructure and	development	
globally	development		
Improve efficiency	Facilitate the		Small and medium
and competitiveness	provision of training		scale enterprise
of SMEs	and business		development
	development		
	services		
Accelerate	Implement the "One	1	Industrial
technology-based	District, One		Development
industrialization	factory" Initiative		
with strong linkages			
to agriculture and			
other			
natural resource			
endowments			
Intensify the	Encourage private		Enhancing Public
promotion of	investment in the		Private Partnership on
domestic tourism	development of		tourism development
	affordable facilities		
	for use of domestic		
	tourist		
Accelerate	Promote demand		Employment creation
opportunities for	driven skills		
job creation	development		
across all sectors	programmes		
Provide adequate,	Increase access to	PROGRAMME 2	
reliable and	energy by the poor		
affordable energy to	and vulnerable	Energy Improvement	Electricity expansion
meet the national		programme	J . I
needs and for export			
inclus and for export	1	l	

**MMDA's adopted goal:** Improve the living conditions of the citizens through the provision of social and economic infrastructures for accelerated growth and development.

Dromoto accioulture	Equilitate the sumpl-	PROGRAMME 3	Increase eccess to
Promote agriculture	Facilitate the supply	FROOKAWIVIE 3	Increase access to
mechanization	of power tillers and	A grigulturg	agriculture
	other appropriate	Agriculture	mechanization
	technologies for	improvement	
	small holder	programme	
	operations		
Re-orient agriculture	Build capacity of		Capacity building for
education and	FBOs and CBOs to		extension officers/
increase access to	facilitate delivery of		FBOs
extension services	extension services to		Financial support to
	their members		Municipal Agriculture
			Directorate
			Farmers Day Celebration
Enhance inclusive	Remove all	PROGRAMME 4	
and equitable access	bottlenecks	PROGRAMINE 4	Improve access to educational
to and participate in	(physical, social,	Education	infrastructure
education at all	financial, cultural	improvement	minastructure
levels	and other factors	programme	
	impeding to access	P1081000	
	to education at all		
	levels		
Enhance the	Improve quality of		
teaching and	education at basic		
learning of Sciences	and senior high		
and Mathematics at	school level with		
all levels	emphasis on science		
	and mathematics		
Enhance quality of	Improve teaching		
teaching and	and learning		
learning	environments to		
	increase pupil		
	learning achievement and		
	better schooling		
	outcomes		
Provide ICT	Improve facilities		Enhancing access to
infrastructure and	and curriculum for		ICT
services to all	ICT education at all		
educational	levels		
institutions and			
increase ICT skills			
of teachers to			
facilitate teaching			
and learning at all			

levels of the			
educational system. Ensure sustainable, equitable and easily accessible healthcare services	Accelerate the implementation of the revised CHPS strategy especially in	PROGRAMME 5 Health care improvement	Improve access to healthcare infrastructure/facilities
Ensure universal sustainable and affordable health	under-served areas Mobilize domestic resources to finance health care delivery	programme	Improve access to financial assistance
care financing Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups	Expand and intensify HIV Counselling and Testing (HCT) programs		HIV/AIDS/STIs Reduction
Improve reproductive health	Intensify sensitization campaigns across all segments of the population on reproductive health and family planning		
Enhance the technical and financial resources for child protection and welfare at all levels	Enhance budgetary allocation for the implementation of Child Protection and family welfare programmes	PROGRAMME 6 Social protection programme	Child protection and family
Expand social protection interventions to reach all categories of vulnerable children	Establish district funds to support brilliant but needy children		Increasing access to social protection
Strengthen the livelihood empowerment against poverty programme.	Progressively expand the LEAP to cover extreme poor and vulnerable households		Livelihood Empowerment
Promote economic empowerment of women.	Provide alternative life skills training and seed capital, as well as partnering the private sector,	PROGRAMME 7 Women economic empowerment programme	Life Skills provision

	Γ	Γ	Г
	NGOs and charities		
	to provide temporary		
	hostel facilities		
Improve access to	Define and	PROGRAMME 8	Increase access to
sanitation facilities	disaggregate		toilet facilities
in rural and urban	sanitation budget at	Sanitation	
communities	all levels	Improvement	
Increase the	Promote National	Programme	Household sanitation
provision of	Total Sanitation	C	facilities Improvement
household sanitation	Campaign		I I I I I I I I I I I I I I I I I I I
facilities	Provision of credit		
	schemes for		
	household latrine		
	construction		
Promote effective	Intensify public		Solid waste
solid waste	education on		
			management
management at all levels	improper waste		
levels	disposal		
	<b>T</b> '1' ( 1		
	Faciliate the		
	acquisition of land		
	for the development		
	of engineered land		
	fill sites for the		
	treatment and		
	disposal of solid		
	waste		
Improve access and	Promote and provide	PROGRAMME 9	Increasing access and
coverage of potable	mechanized		coverage of portable
water in rural and	boreholes	Rural and Urban	water
urban communities		Water Supply	
		Programme	
Create and sustain	Prioritize the	PROGRAMME 10	Road rehabilitation
an efficient and	maintenance of		
effective transport	existing road	Road transport	
system that meets	infrastructure to	improvement	
user needs	reduce vehicle	programme	
	operating costs and		
	future rehabilitation		
	costs		
	00505		1

Promote sustainable water resource development and management	Enhance public awareness and institutional capacities on sustainable water resources management	PROGRAMME 11 Natural Resources Improvement Programme	Water resources management programme
Develop Climate resilient Agriculture and Food Security Systems	Promote sustainable support in the area of soil and water conservation techniques Improve post- harvest facilities		Climate variability and change
	(storage and processing) Promote dry season irrigation farming		
Enhance disaster preparedness for effective response	Establish community centres for the promotion of public awareness and the stockpiling of necessary materials to implement rescue and relief activities		Disaster management
Promote a sustainable, spatially integrated, balanced and orderly development of human settlements	Strengthen the institutional capacity to manage human settlements and land use and spatial planning nationwide	PROGRAMME 12 Human settlements development programme	Public Education programme Preparation of layouts
Ensure full political, administrative and fiscal decentralization	Institute measures to block leakages and loopholes in the revenue mobilization system of MMAs	PROGRAMME 13 Revenue Improvement programme	Revenue mobilization
Improve local government service and institutionalize district level planning and	Strengthen institutions responsible for coordinating planning at all levels	PROGRAMME 14 Planning and Budgeting	Support MPCU Capacity building

budgeting	and ensure their	Strengthening Security
	effective linkage	System
	with the budgeting	
	process	

 Table 58: Composite Programme of Action (PoA)-2018-2021

## DEVELOPMENT DIMENSION: ECONOMIC DEVELOPMENT

## FOCUS AREA 1:BUILD A PROSPEROUS SOCIETY

Adopte d	Adopted strategie	Progra mmes	Sub- progra	Projects/ Activities	Outcome/ impact	Tim	e fra	me		Indicati	ve Budg	et	Implen Agenci	nenting es
objectiv es	S		mmes		indicators	20 18	20 19	20 20	20 21	GoG	IGF	Dono r	Lead	Colla borati ng
Improve private sector producti vity and competit iveness domestic ally and globally	Accelerat e investme nt in modern infrastruc ture and develop ment	Private Sector develop ment	Market infrastr ucture develop ment	Constructi on of 2 No. markets Support Self Help Projects Constructi on of drains in	Enhanced revenue mobilizatio n Promotion of developme nt Improved drainage systems in					500,00 0 680,00 0 400,00 0	80,00 0		Work s Work s Work	MA MA MA
Improve efficienc y and competit iveness	Facilitate the provision of training		Small and medium scale enterpri	the market Conduct Training for 100 SMEs	the markets Improved skills for SMEs							20,000	Trade and Indust ry	MA

of SMEs	and business develop ment services	se develop ment Auto	organize 12 consultativ e meetings for MSMEs	Improved business information			50,00 0.00	Trade and Indust ry	MA
		electric al occupat ional Health, Environ ment and	Provide Technolog y improveme nt for artisans	Improveme nt in technology to income increased		40,000. 00	60,000.0 0	Trade and Indust ry	MA
		manage ment	Organise forum (4) for stakeholders in MSME's	Business growth			16,00 0.00	Trade and Indust ry	MA
			Provide 400 youth with apprentices hip	Skills developed		20,000. 00	60,000. 00	DSW\ CD	MA
			Train 400 MSMEs in Financial	Improved Financial manageme			32,000. 00	Trade and Indust	MA

	manageme nt Organise basic CBT for unemploye	nt Employme nt creation		20,000. 00	60,000. 00	ry Trade and Indust ry	MA
	d youth Provide start up kits for clients	Improved production		20,000. 00	65,000. 00	Trade and Indust ry	MA
	Organize Basic CBT for PWD	Skills of PWDs inproved		14,800. 00		DSW\ CD	MA
	Facilitate NVTI certificatio n of graduate apprentices	Improved professioali sm			42,000.0 0	Trade and Indust ry	MA
	Strengtheni ng of 3 sector MSME association s	Improved information flow			28,000. 00	Trade and Indust ry	MA

Accelera	Impleme	Industri	Provide	Creation of						
te	nt the	al	Counterpar	jobs						
technolo	"One	Develo	t Funding							
gy-based	District,	pment	for REP							
industria	One		Activities							Agricu
lization	factory"		<b>F</b> 11.						Trade	lture/
with	Initiative		Facilitate						and	CA
strong			the	industrializ				200,00	Indust	
linkages			establishm	ation				0.00	ry	
to			ent of					0.00		
agricultu			carrot							
re and			Medium Scale							
other										
natural			Factory							
resource										
endowm										
ents										
Intensify	Encourag	Enhanci	Support for	Enhance			1,200,0			
the	e private	ng	the	revenue			00.00		MA	
promoti	investme	Public	developme	mobilizatio					1417 1	
on of	nt in the	Private	nt of	n for						
domestic	develop	Partners	Mampong	developme						
tourism	ment of	hip on	Scarp	nt						MA
	affordabl	tourism								
	e	develop	Facilitate							
	facilities	ment	the							
	for use of		feasibility							
	domestic		study of							
	tourist		tourism							

Accelera te opportun ities for job creation across all sectors	Promote demand driven skills develop ment program mes		Employ ment creation	potentials in Mampong Conduct skills developme nt programme for 200 youth	Reduction in youth unemploym ent		40,000.		80,00	Trade and Indust ry	Youth Emplo yment Agenc y
Provide adequate , reliable and affordab	Increase access to energy by the poor and	Energy Improv ement progra	Electric ity expansi	Procure 400 electric poles and others	Improved electricity coverage		500,00 0.00			Work s	MA
le energy to meet the national needs and for export	vulnerabl e	mme	on	Procure 400 complete streetlights	Enhanced security		500,00 0.00	160,0 00.00		Work s	MA
Promote agricultu re mechani	Facilitate the supply of power	Agricul ture improv ement	Increase access to agricult	Promote cowpea production by setting	increased income					Dept of Agric	МА

zation	tillers and other appropria te technolo gies for	progra mme	ure mechan ization	up 20 field demonstrat ions in 20 communiti es.				5,500.0 0		
	small holder operation s			Promote the commercia lization of rice farming	increased income			6,000.0 0		MA
				Increase in yield of maize production in the municipalit y	Increased income		•	6,000.0 0		MA
				Demonstra tion of newly improved planting materials (orange fleshed, sweet	Improved planting material		72,000.0		Dept. of Agric.	MA

potato						
Facilitate the constructio n of ware house at Asaam	Reduced post-harvest losses	-		500,0 00.00	Dept. of Agric.	MSDI
Animal census(PIG S, SHEEP, GOATS AND POULTRY )	Data on livestock and poultry established		32,000.0 0		Dept. of Agric.	MA
Food Fortificatio n(Cowpea dishes)	Improved food security		17,840.0 0		Dept. of Agric.	MA
Food Fortification( Soya bean) inclusion in local dishes	Improved food security			16,000. 00	Dept of Agric	MA
Identify and list watershed	promote all year round farming		4,000.00		Dept of Agric	МА

			sites in the Municipalit y for agricultural ecosystem protection.							
			Construct 2 No. Cassava Processing Factory and Storage Facility at Adidwan and Kofiase	improved value addition				950,0 00.00	Dept of Agric	MA
Re- orient agricultu re educatio n and increase access to extensio	Build capacity of FBOs and CBOs to facilitate delivery of extension	Capacit y building for extensio n officers/ FBOs	Provide training for 20 AEAs on postharvest manageme nt of vegetables and citrus	Improved skills for AEAs		•		10,00 0.00	Dept of Agric	MA

n	services		Build	improved					MA
services	to their		capacity of	productivit			10,000.0	Dept	
	members		80 cash	У			0	of	
			crop					Agric	
			farmers						
			Support to	Enhanced		160,00		Dont	MA
			Municipal	agriculture		0.00		Dept	
			Agriculture	production				of A caria	
			Directorate					Agric	
			Training of	Farmers					MA
			farmers in	trained				Dept	
			diseases and				12,000.	of	
			pests of				00	Agric	
		Financi	crops					ngne	
		al							
		support	Home &	M&E					MA
		to	Farm	conducted					
		Munici	Visits,			60,,000.		Dept	
		pal	Monitoring			00,,000. 00		of	
		Agricult	And			00		Agric	
		ure	Supervisio						
		Director	n						
		ate	Organize 2	Improved		32,000.0			MA
			Study Tour	knowledge		0		Dept	1,11
			for 80	in farming		°		of	
			farmers	mining				Agric	
			Turmers					C	
			Facilitate	Linkages of				Dept	MA
			the linkage	farmers and			13,000.	of	

	between 400 farmers, processors, exporters and others in the cassava value chain	exporters established				00	Agric	
Farmers Day Celebra tion	Organize Farmers' Day Celebratio n Annually	Enhanced agriculture		•	200,00 0		Dept of Agric	МА

DEVELO	DEVELOPMENT DIMENSION: SOCIAL DEVELOPMENT													
FOCUS A	REA 2: CI	REATE OP	PORTUNI	TIES FOR A	LL									
Adopte														
d	strategie	mes	program	activities	/impact				-		_		Ageno	cies
objectiv	s		mes		indicators	20	201	20	20	GoG	IG	Don	Lea	Collabo
es						18	9	20	21		F	or	d	rating
Enhance	Remove	Educatio	Improve	Complete	Enhanced					300,00			GES	Works/
inclusive	all	n	access to	the	teaching					0				MA
and	bottlenec	improve	education	constructi	and		•							
equitable	ks	ment	al	on of 1 No	learning									
access to	(physical	program	infrastruc	8 Unit										

and participa te in educatio n at all levels	, social, financial, cultural and other factors impeding to access to	me	ture	Classroom Block with ancillary facilities at Naama						
	educatio n at all levels			Constructi on of Two (2) N0.6 unit Classroom s With Ancillary Facilities At Bunuso	Enhanced teaching and learning		80,00	0.	GES	Works/ MA
				Constructi on of 1 No. 8 Unit Classroom Block With Ancillary Facilities At Bunuso	Enhanced teaching and learning		350,0 0.00	0	GES	Works/ MA
				Renovatio n Of Junior High School Three Classroom	Enhanced teaching and learning		80,00 00	0.	GES	Works/ MA

Block At Bosomkye kye				
Rehabilitat ion of 1 No. 8 Unit Classroom Block, Office, Store And 4 Seater Aqua Privy Toilet at Odumasi	Enhanced teaching and learning	80,000. 00	GES	Works/ MA
Rehabilitat ion Of 1 No. 8 Unit Classroom Block, Office, Store And 4 Seater Aqua Privy Toilet at Nsuase	Enhanced teaching and learning	80,000.	GES	Works/ MA
Constructi on of 1 No. 6 Unit Classroom Block	Enhanced teaching and learning	350,00 0.00	GES	Works/ MA

With Ancilliary Facilities For The Kg At Asempana ye		
ConstructiEnhancedon Of 1teachingNo. 8 UnitandClassroomlearningBlocklearningWithComputerLaboratory, StaffCommonRoom AndFurnishingAt Naama	350,00 0.00	GES Works/ MA
ConstructiEnhancedon Of 1teachingNo. 8 UnitandClassroomlearningBlocklearningWithComputerLaboratory, StaffCommonRoom AndFurnishingat	350,00 0.00	GES Works/ MA

		Koko	ben			
		Const on of No. 6 Unit Teach Bung	6 teaching 6- and learning hers	2,100,0 00	GES	Works/ MA
Enhance the teaching and learning of Sciences and Mathem atics at	Improve quality of educatio n at basic and senior high school level	Provid Finan suppo STMI Clinic	deEnhancedcialteachingort forandElearning	40,000	GES	Works/ MA
all levels	with emphasis on science and mathema tics	Organ on of First I at Sch for ov 8000 pupils	"My among Day pupils nool" encouraged ver	40,000	GES	MA
		Orgar exami on for for Bl finalis	nize Enhanced inati teaching rum and ECE learning	8,000.0	GES	МА
		Exten of Scl	sion Enhanced	4,000,0	GES	MA

		feeding program to 40 schools	and learning		00.00		
		Train 512 SHEP Coordinat ors, KG Attendants & food vendors on child care and hygiene.	Improved hygiene		26,000	GES	MA
Enhance quality of teaching and learning	Improve teaching and learning environ ments to increase pupil learning	Provide financial support to Education Directorat e (reading competitio n and others)	Enhanced teaching and learning		160,000	GES	MA
	achieve ment and better schoolin g outcome s	Provision of 10 motorbike s for effective monitorin g and supervisio n	Enhanced teaching and learning		100,000	GES	МА
		Provide Funds for	Enhanced teaching		400,000	GES	MA

Best Teacher awards annually Procure 4000 dual desks for schools	and learning Enhanced teaching and learning	400,000 .00	GES	МА
Provision of octagon desks and chairs for KG and teachers table and chairs	Enhanced teaching and learning	400,000 .00	GES	MA
Provision of KG classroom and ancillary facilities for existing schools.	Enhanced teaching and learning	120,000 .00	GES	MA
Procure 4800 mono desks for JHS	Enhanced teaching and learning	400,00 0.00	GES	Works/ MA
Provision of kitchen with poly	Enhanced teaching and	500,000 .00	GES	МА

			tank or	learning				
			boreholes	8				
			for school					
			feeding					
			program					
			schools					
			Provision	Enhanced		3,000.0	GES	MA
			of	teaching				
			teaching	and		0.		
			and	learning				
			learning					
			materials					
			(white					
			board,					
			projector,					
			story					
			books for					
			library					
			Organize	Enhanced		40,000.	GES	MA
			inter-	teaching		00		
			circuit	and		00		
			Maths,	learning				
			Science					
			and ICT					
			quiz					
			competitio					
			ns in basic					
			schools					
			with					
			awards					
Provide	Improve	Enhancin	Construct	Enhance		600,00	GES	MA
ICT	facilities	g access	and	teaching		0.00		
infrastru	and	to ICT	furnish 5	and				

cture	curriculu m for ICT educatio n at all levels			No. ICT Labs	learning of ICT				
Ensure sustaina ble, equitable and easily accessibl e healthcar e services	Accelera te the impleme ntation of the revised	Health care improve ment program me	Improved health	Complete the constructi on of 10 No. CHPS Compoun d and provision of appropriat e equipment at various communiti es	Improved access to health facilities		1,500,0 00	GHS	Works/ MA
				Provision of equipment /Beds for 8 CHPS Compoun ds in the Municipali ty	Improved health services delivery		200,00 0	GHS	MA
				Train 50 Communit y Health	Enhanced health delivery		35,000	GHS	MA

Officers on Malaria care manageme nt					
Vaccinatio n of anti- rabies and other scheduled diseases	Improved health delivery	320,00	G	HS MA	
Train 94 Communit y Health Workers in Integrated Communit y case manageme nt of Malaria	improved health delivery	32,000	G	HS MA	
Support National Immunizat ion Days	improved health delivery	28,000	G	HS MA	
Renovatio n and equipping of some sections of Mampong Governme	Improved health services delivery	400,00 0.00	G	ES MA	

				nt Hospital						
Ensure universal	Mobilize domestic		Improve access to	Support Health	Improved			320,00 0	Fina nce	MA
sustaina	resources		financial	Directorat	health care					
ble and	to		assistance	e			ļ			
affordabl	finance									
e health	health									
care	care									
financin	delivery									
g		_		Constructi	Immerced			500,00	GHS	MA
				on of 3	Improved health care			0.00	GUD	MA
				bungalow	nearth care			0.00		
				for						
				Specialist						
				medical						
				officer and						
				residents						
				Provision	Improved			250,00		
				of 4 motor	health care			0.00		
				bikes to						
				CHIP						
				compound						
				s Intensify	Improved			4000.0	GHS	MA
				teenage	health care			4000.0 0	UIIS	MA
				pregnancy,	nearth care			0		
				eye care						
				among						
				schools						
				and						
				increase						
				pregnancy						

			school coverage from 12 - 73						
Ensure the reductio n of new HIV and AIDS/S TIs infection s,	Expand and intensify HIV Counsell ing and Testing (HCT) programs	HIV/AID S/STIs Reductio n	Support for District Response Initiatives	Reduction in HIV/AIDS cases		400,00		Heal th	MA
especiall y among the vulnerab le groups			Organize quarterly response committee meetings	Improved response to HIV/AIDs			20, 000	Heal th	MA
Improve reproduc tive health	Intensify sensitizat ion campaig ns across all segments of the populatio n on reproduc tive health and		Conduct public education on family planning Municipal wide	Improved reproductiv e health		20,000		Heal th	MA

	family planning									
Enhance the technical and financial resource s for child protectio n and welfare at all levels	Enhance budgetar y allocatio n for the impleme ntation of Child Protectio n and family welfare program mes	Social protectio n program me	Child protectio n and family	Provide financial support for child protection and welfare activities	Improved welfare activities and child protection		56,000	4,0 00	SW & CD	MA
Expand social protectio n	Establish district funds to support		Increasin g access to social protectio	Provide financial support for PWDs	Decent living		320,00 0		SW & CD	MA
intervent ions to reach all categorie s of vulnerab	brilliant but needy children		n	Develop database for persons with disabilities	PWD database developed		20,000		SW & CD	MA
le children				To promote/cr eate awareness on the rights and responsibil	Awareness created		20,000		SW & CD	MA

Strength en the livelihoo d empowe rment against poverty program me.	Progressi vely expand the LEAP to cover extreme poor and vulnerabl e househol		Livelihoo d Empower ment	ities of PWD's. Provide additional support for 200 household s under LEAP	Reduction of poverty			40,000		SW & CD	YEA
Promote economi c empowe rment of women.	ds Provide alternativ e life skills training and seed capital, as well as partnerin g the private sector, NGOs and charities to provide temporar	Women economic empower ment program me		Provide alternative life skills for 300 women	Enhanced/ alternative income			48,000		SW & CD	YEA

	y hostel facilities									
Improve access to sanitatio n facilities in rural	Define and disaggre gate sanita tion	Sanitatio n Improve ment Program me	Increase access to toilet facilities	Construct 20 No. 20 Seater- Aqua Privy Toilet	Improved sanitation		1,200,0 00		Wor ks	MEHU
and urban commun ities	budget at all levels			Construct 15 No. Institution al Toilets	Improved sanitation		900,00 0		Wor ks	MEHU
				Constructi on of 8 No. 20 seater WC	Improved sanitation		800,00 0		Wor ks	MEHU
Increase the provisio n of househol d sanitatio n facilities	Promote National Total Sanitatio n Campaig n Provisio n of credit schemes for		Househol d sanitation facilities Improve ment	Conduct public education on CLTS in 30 communiti es	Improved sanitation		12,000		ME HU	Works
	househol d latrine construct									

Promote	ion Intensify		Provide	Improved			200,00		ME	Works
effective solid waste manage ment at all levels	ntensity public educatio n on improper waste disposal		financial and technical supports to 400 household s to construct household toilets	sanitation			0		HU	
		Solid waste managem ent	Conduct public education on improper waste disposal in 45	Improved sanitation			20,000		ME HU	Works

				communiti es Procure sanitation tools and equipment -Rakes, Long brooms	Improved sanitation		•	50,000	ME HU	Works
	Facilitate the acquisiti on of land for			Acquisitio n of Final Waste Disposal Site	Final waste Disposal Site Acquired			100,00 0	ME HU	Works
	the develop ment of engineer ed land fill sites for the treatment and disposal of solid waste			Evacuate refuse in selected Communit ies	Improved sanitation			500,00	ME HU	Works
Improve access and coverage of potable	Promote and provide mechani zed borehole	Rural and Urban Water Supply Program me	Increasin g access and coverage of portable	Drilling and Mechaniza tion of 25 Boreholes	Increased water coverage			1,000,0 00	Wor ks	MA
water in	S		water	Constructi	Increased			81,000	Wor	MA

rural and		on of 30	water					ks	
urban		No.	coverage						
commun		Boreholes							
ities		Rehabilitat	Increased		•	200,00		Wor	MA
		e 40 No.	water			0		ks	
		Boreholes	coverage						
		Revamp	Improved				40,0	Wor	MA
		and train	managemen				00	ks	
		30 Water	t of water						
		and	and						
		Sanitation	sanitation		•				
		Managem	facilities						
		ent							
		committee							
		S							

# DEVELOPMENT DIMENSION: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

# FOCUS AREA 3: SAFEGUARD THE NATURAL ENVIRONMENT AND ENSURE A RESILIENT BUILT ENVIRONMENT

Adopte	Adopte	Progra	Sub-	Projects/	Outcome/	Tim	e fra	me		Indicat	ive B	udget	Implem	enting
d	d	mmes	progra	activities	impact								Agencie	s
objectiv	strategi		mmes		indicators	20	20	20	20	GoG	IG	Dono	Lead	Collabo
es	es					18	19	20	21		F	r		rating
Create	Prioritiz	Road	Road	Rehabilitat	Improved					500,00		120,0	Works	Central
and	e the	transpor	rehabili	e 200 km	accessibili					0.00		00.00		Admin
sustain	mainten	t	tation	road	ty									
an	ance of	improve												
efficient	existing	ment	Bridge	Construct	Improved					1,000,		100,0	Urban	Central
and	road	program	and	10 No.	accessibili					000		00.00		Admin
effective	infrastru	me	culvert	bridge and	ty									
transpor	cture to		constru	culvert										
t system	reduce		ction											
that	vehicle													

meets	operatin	Routine	Grading	Potholes			150,00	50,00	Urban	Central
user	g costs	mainten	and	graded			0.00	0.00	roads	Admin
needs	and	ance	patching							
	future		of		r					
	rehabilit		potholes							
	ation									
	costs		Open	Open			120,00		Urban	Central
			drain and	drain and			0.00		roads	Admin
			culvert	culvert						
			cleaning	cleaned						
			Drainage	Drainage			250,00		Urban	Central
			and	and			0.00		roads	Admin
			culvert	culvert			•			
			constructi	constructe						
			on	d						
			Provision	Deck			400,00		Urban	Central
			of deck	scab/metal			0.00		roads	Admin
			scab/metal	grating						
			gratings	provided						
			Constructi	Safety			120,00		Urban	Central
			on of	rumps			0.00		roads	Admin
			safety	constructe		,				
			rumps	d						

				Minor	Minor						Urban	Central
				drain and	drain and						roads	Admin
				bridge	bridge							
				repair	repaired							
				Road line	Road line				100,00		Urban	Central
				marking	marked	l			0.00		roads	Admin
				and grass								
				cutting								
				Construct	traffic				100,00		Works	Central
				traffic	light				0.00			Admin
				light at	constructe		•					
				vantage	d at							
				points	vantage							
					points							
Promote	Enhance	Natural	Water	Tree	Improved				20,000		Natura	Central
sustaina	public	Resourc	resourc	planting at	sustainabl				.00		1	Admin
ble	awarene	es	es	river	e water						Resour	
water	ss and	Improve	manage	banks	manageme						ce	
resource	institutio	ment	ment		nt							
develop	nal	Program	progra									
ment	capacitie	me	mme									

and	s on									
manage	sustaina									
ment	ble									
	water									
	resource									
	S									
	manage									
	ment									
			Conduct	Fire			5,000.		Natura	СА
			fire	education			00		1	
			education	conducted					resour	
			within all						ce	
			the							
			communiti							
			es in 6							
			zonal							
			councils							
			under the							
			municipali							
			ty							
			undertake	Tree			15,000		Natura	CA
			Tree	planting in			.00		1	

			Planting in	50					resour	
			50	educationa					ce	
			educationa	1						
			1	institution						
			institution	undertake						
			s in the	n						
			municipali							
			ty							
Develop	Promote	Climate	Promote	Improved					Agric	Natural
Climate	sustaina	variabil	soil and	agriculture						Resourc
resilient	ble	ity and	water				12,00			e
Agricult	support	change	conservati				0			
ure and	in the		on							
Food	area of		techniques							
Security	soil and		for 40							
Systems	water		FBOs							
	conserva									
	tion									
	techniqu									
	es									
	Improve		Promote	Reduction			20,00		Agric	Natural
	post-		the	in post-			0			Resourc

harvest	constructi	harvest						e
facilities	on of post-	losses						
(storage	harvest							
and	facilities							
processi	for 40							
ng)	FBOs							
Promote	Promote	Enhanced			22,00		Agric	Natural
dry	dry season	farmers			0			Resourc
season	irrigation	income						e
irrigatio	farming							
n	for 40							
farming	FBOs							
	Increase	Increased			25,00		Agric	
	coverage	in			0.00			CA
	on the	coverage						
	planting	on the						
	for food	planting						
	and job	for food						
	program	and jobs						
		program						
	Recovery	Agro			20,00		Agric	
	and	inputs			0.00		8	CA

	distributio n of Agro- inputs	recovered and distributed						
	Managem ent and control of fall armyworm	Fall armywor m managed and controlled			40,00 0.00		Agric	CA
	Promote exportable crops eg. cashew and ginger	Exportabl e crops promoted			40,00 0.00		Agric	СА

Enhance	Establis		Conduct	Increased			Disast	CA
disaster	h		awareness	preparedn			er	
prepared	commun		creation in	ess of		12,000	Preven	
ness for	ity		Disaster	communiti		.00	tion	
effective	centres		manageme	es in				
response	for the		nt in 30	disaster				
	promoti		communiti	manageme				
	on of		es	nt				
	public		D 11	<b>F</b> 1			D	
	awarene		Provide	Enhance			Disast	Central
	ss and	Disaster	relief	livelihood		200,00	er	Admin
		manage	items to	of disaster		0.00	Preven	
	the	_	disaster	victims			tion	
	stockpili	ment	victims					
	ng of			D'		 10.000	NAD	<u> </u>
	necessar		Form	Disaster		18,000	NAD	Central
	у		disaster	groups in		.00	MO	Admin
			groups in	30				
	material		30	communiti				
	s to		communiti	es formed				
	impleme			cs formed				
	nt rescue		es					
	and		Form	Relief			Disast	Central
	relief		disaster	items			er	Admin
			prevention	provided to		18,00	Preven	

activities	clubs in	disaster			000		tion	
	2nd cycle	victims						
	institution							
	S							
	Mitigate							
	the spread							
	of bedbugs						NAD	Central
	and other						MO	Admin
	insects in							
	both				10,00			
	public and				0.00			
	private							
	second							
	cycle							
	institution							
	S							
	Empower						NAD	Central
	Disaster	Disaster					MO	Admin
	Volunteer	volunteers			10,00			
	groups	groups			0.00			
	with	empowered						
	logistics							

			for disaster prevention Celebrate World Disaster Reduction Day	World Disaster Reduction Day celebrated		25,000	Disast er Preven tion	Central Admin
Promote	Strength	Human	Conduct	Enhanced			Physic	Works
а	en the	settleme	public	knowledg			al	
sustaina	institutio	nts	education	e on		12,000	Planni	
ble,	nal	develop	on	developm		.00	ng	
spatially	capacity	ment	developme	ent control		.00	Depart	
integrate	to	program	nt control	issues			ment	
d,	manage	me	in 30					
balance	human		communiti					
d and	settleme		es					
orderly	nts and		Undertake	Enhanced			Physic	Works/
develop	land use		Street	revenue		320,00	al	CA
ment of	and		naming	mobilizati		0.00	Planni	
human	spatial		and	on			ng	

settleme	planning	property					Depart	
nts	nationwi	addressing					ment	
	de	system in						
		4						
		communiti						
		es						
		Facilitate	Orderly				Physic	Works/
		the	developm				al	CA
		Preparatio	ent of			20.000	Planni	
		n of	human			30,000	ng	
		layouts for	settlement		r	.00	Depart	
		10	S				ment	
		communiti						
		es						
		Conduct	Building				Physic	Works/
		enforceme	permit				al	CA
		nt to	enforced				Planni	
		ensure				20,000	ng	
		complianc				.00	Depart	
		e Building					ment	
		permit						
		document						

# DEVELOPMENT DIMENSION: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

## FOCUS AREA 4: MAINTAIN A STABLE, UNITED AND SAFE SOCIETY

Adopted	Adopte	Progra	Sub-	Projects/	Outcome	Tim	e fra	me		Indicat	ive Bud	get	Impl	ementi
objective	d	mmes	progra	activities	/impact								ng A	gencies
	strategi		mms		indicators	20	20	20	20	GoG	IGF	Dono	Lead	Collab
	es					18	19	20	21			r		oratin
														g
Ensure	Institute	Revenu	Revenu	Train 20	Improved					10,00	10,00		Financ	CA
full	measure	e	e	revenue	revenue					0	0		e	
political,	s to	Improv	mobiliz	staff	mobilizati									
administr	block	ement	ation	annually	on									
ative and	leakage	progra												
fiscal	s and	mme		Provide	Improved									
decentrali	loophol			logistics	revenue									
zation	es in the			for	mobilizati					20,00	12,00		Financ	CA
	revenue			revenue	on					0	0		e	
	mobiliz			staff –										
	ation			Wellington										
	system			boots,										

	of		clothing,							
	MMAs		ID cards							
			Organize	Improved				35,00		
			_	_						
			Pay Your	revenue				0	<b></b>	XX / 1
			Levy	mobilizati					Financ	Works
			Campaigns	on		•			e	/PPD
			in all 79							
			communiti							
			es							
			Update	Revenue			00.00			
			Revenue	database			80,00		Financ	Works
			Database	updated			0.00		e	/PPD
Improve	Strength	Plannin	Support	Enhanced			40,00		CA	Financ
local	en	g and	MPCU	local			0.00			e
governm	instituti	Budget	activities	governme			,			
ent	ons	ing		nt service						
service	responsi		Provide	Improved			240,0		CA	Financ
and	ble for		funds for	district			00.00			e
institutio	coordin		preparation	level						
nalize	ating		of	budgeting		۲				
district	plannin		composite							

level	g at all	budgets							
planning and budgetin	levels and ensure	Provide funds for preparation	Improved district level			70,00 0.00		 СА	Financ e
g	their effectiv	of M&E plans	planning			0.00			C
	e linkage with the budgeti	Provide funds for monitoring and	Ensure timely completio n of			230,0 00.00	10,00 0	Centra 1 Admin	Financ
	ng process	evaluation of projects Provide	I or projects Improved			80,00	0	Centra	Financ
		funds for the preparation of the DMTDP	district level planning			0.00		l Admin	e
		Provide funds for the celebration	National holidays celebrated			300,0 00		Centra l Admin	Financ e

	of national						
	holidays						
	Provide	Funds		520,0		Centra	Financ
	funds for	provided		00.00		1	e
	self-help	for self-				Admin	
	projects	help					
		projects					
Capacit	Train	Assembly		50,00		Centra	Financ
У	Assembly	members		0.00		1	e
building	members	trained in				Admin	
	in Local	Local					
	Governanc	Governanc					
	e, Planning	e, Planning					
	and	and					
	Budgeting	Budgeting					
	Process	Process					
		trained					
	Organize 3	Meetings(		50,000.0	10.00	Centra	Financ
	Town Hall	Annual and		) 0	0.00	1	e
	Meetings(	Mid-Term		0	0.00	Admin	C
	Annual	Review and				Aumm	
	and Mid-	Budget					

	Term	Hearing					
	Review	organized					
	and						
	Budget						
	Hearing						
	Public	Public				Centra	Financ
	Education	Education		•		1	e
	and	and		291,4	50,000.	Admin	
	Sensitizati	Sensitizatio		13.00	00		
	on	n organized					
	Organizati on of statutory meetings	statutory meetings organized			300,00 0.00		Financ e
	Human	Human			600,00	Centra	Financ
	Capacity	Capacity		600,0	0.00	1	e
	Building	built		00.00		Admin	
	Operationa	7 Area		200,0		Centra	Financ
	lization of	Councils		00.00		1	e
	7 Area	operational				Admin	

		Councils	ized						
		Ensure	official					Centra	Financ
		regular	vehicles,					1	e
		maintenan	plants and					Admin	
		ce and	equipment						
		repairs of	maintaine				1,600,0		
		all official	d and		•		00		
		vehicles,	repaired						
		plants and	regularly						
		equipment							
		Support	Enhanced			40,00	35,00	Centra	Financ
		for Sub-	performan			0.00	0.00	1	e
		district	ce of APs					Admin	
		Structures							
		Provide	Funds					Centra	Financ
		funds for	provided		$\Rightarrow$			1	e
		Internal	for		•			Admin	
		Manageme	Internal				293,97		
		nt of the	Managem			70.00	0.00		
		organizatio	ent of the						
		n	organizati						

Renovate Assembly Bungalow	on	480,0 00.00		Centra 1 Admin	Financ e
Procureme nt of Office stationery and furniture	Office stationery and furniture procured	190,0 00.00	20,000. 00	Centra 1 Admin	Financ e
Procureme nt of Office Computers and equipment	Office Computers and	70,00 0.00	30,000. 00	Centra 1 Admin	Financ e
Protocols	Protocols provided		80,000. 00	Centra 1 Admin	Financ e

Strength ening Security System	Security Services and Sub vented organizatio	Security Services and Sub vented organization s supported			200,0 00.00	40,00 0.00	Centra 1 Admin	Financ e
	Construct 4 No. Police Station at Adidwan, Apaah, Atonsuagy a and Bunuso	Improved security			1,200, 000.0 0		Centra 1 Admin	Financ e

# Table 59: Prioritization Programme Matrix

PROGRAMME		CRI	ſERIA			
	Social Impact	Economic Impact	Environmental	Spatial Impact	Total	
	(Educational,	(e.g. employment	Impact (e.g. climate	(e.g. nationwide/	Score	Rank
	health, etc.)	generation, poverty	change, green	selected region)	Score	
		reduction)	economy, etc.)			
Private Sector	3	3	1	3	2.5	5 <sup>th</sup>
Development Programme						
Energy Improvement	3	3	1	3	2.5	5 <sup>th</sup>
Programme						
Agriculture Improvement	3	3	2	3	2.8	2 <sup>nd</sup>
Programme						
Basic Education	3	3	3	3	3	1 <sup>st</sup>
Improvement Programme						
Health Care Improvement	3	3	1	3	2.5	5 <sup>th</sup>
Programme						
Social Protection	3	3	0	3	2.3	11 <sup>th</sup>
Programme						
Women Economic	3	3	1	3	2.5	5 <sup>th</sup>
Empowerment						
Programme						

Sanitation Improvement	3	3	2	3	2.8	$2^{nd}$
Programme						
Rural and Urban Water	3	3	1	3	2.5	5 <sup>th</sup>
Supply Programme						
Road Transport	3	3	1	3	2.5	5 <sup>th</sup>
Improvement						
Natural Resources	3	3	2	3	2.8	$2^{nd}$
Improvement Programme						
Human Settlements	2	2	2	3	2.3	11 <sup>th</sup>
Development Programme						
Revenue Improvement	2	2	0	3	1.8	13 <sup>th</sup>
Programme						

# Table 60: Indicative Financial Strategies

	Total Cost	Expected R	evenue					Summary of resource	Alternative course
Programme	2018-2021	GOG	IGF	Donor	Others	Total Revenue	Gap	mobilization strategy	action
Private Sector Development programme	2,030,666	1,565,066	80,000	385,600	-	4, 061, 332.00	-	Promotion of PPP Arrangement	
Energy Improvement programme	1,160,000	1,000,000	160,000		-	2,320,000.00	-	Prepare and submit proposals to access from Energy funds	
Agriculture improvement programme	1,117,540	491,040	-	626,500.00	-	2,235, 080.00	-	Assembly to access funds and seeds, equipment from the DCACT	
Education improvement programme	13,380,000	13,360,000	_	20,000	_	26, 760,000	_	Financial Proposals to be submitted to GETFUND, development partners.30 percent of DACF to be channeled into educational	

								infrastructure
								In addition
								to GOG, the
Health care								Assembly
	4,200,000	4,160,000	40,000			8,400,000.00		will also
improvement				-	-	8,400,000.00	-	promote
programme								private
								sector
								participation
								In addition
								to the cash
								transfer from
								Government,
								proposals
								will be
Social protection	380,000	376,000	4,000					written to
programme	380,000	570,000	4,000	-	-	760, 000.00	-	development
programme								partners to
								construct
								social
								centres and
								other
								ancillary
								facilities
Women economic								Seek
empowerment	32,000	32,000	_	-	-	64,000.00	-	assistance
programme	- ,	- ,				- ,		from NGOs
								and MoWC
								Channel all
Sanitation		5 694 000				11.000		financial
Improvement	5,634,000	5,634,000	-	-	-	11,268,	-	awards from
Programme	, ,					000.00		the sanitation
								channeled
								into

								sanitation
								programmes In addition
								to the cash
								transfer from
								Government,
								proposals
								will be
Rural and Urban	1,321,000	1,281,000		40,000		2,642,		written to
Water Supply	1,021,000	1,201,000	-	10,000	-	000.00	-	development
Programme						000.00		partners to
								construct
								social
								centres and
								other
								ancillary
								facilities
Road transport								Submit
improvement	1,150,000	1,150,000	_	_		2,300,	_	proposals to
-		1,130,000	-	-	-	000.00	-	Road fund
programme								for funding
								Submit
Natural Resources								proposals to
	298,000	298,000				596,000.00		development
Improvement			-	-	-	390, 000.00	-	partners,
Programme								world bank
								for funding
Human								
settlements	164,000	164,000				228 000 00		
development			-	-	-	328, 000.00	-	
programme								
Revenue	150,000	150,000						
Improvement	156,000	156,000	-	-	-	312,000.00	-	
programme								

Planning and	12,773,353	9,767,413	3,005,940			25,546,		
Budgeting				-	-	706.00	-	
	43,796,559	39,434,519	3,289,940	1,072,100		87,593,		
TOTAL					-	118.00	-	

## 4.2 MONITORING AND EVALUATION CALENDAR

The M&E Calendar shows the time frame and budget relating to the activities to be undertaken in monitoring and evaluating the DMTDP. These are detailed enough with specific dates for the various activities.

## Table 61: District M&E Calendar

Activity	Time frame			Actors	Budget			
	Year 1 (2018)	Year 2 (2019)	Year 3 (2020)	Year 4 (2021)		CEDIS		
DMTDP Evaluation				February 2021	DPCU, Devt. Partners	Allowances for 20 persons @ $GH\phi50.00$ for 5 days $=GH\phi5,000.00$ Snack@20 for 5days = $\phi2,000.00$ Lunch @ $GH\phi25,000$ for 5days $=GH\phi2,500.00$ Allowances for secretarial services on report writing 3staff @ $GH\phi40$ for 5 days $=GH\phi600.00$ . Allowances for the 12 Expanded DPCU for 5days@ $GH\phi50.00$ $=GH\phi3,000.00$ Fuel and Lubricants $= 60gals$ @ $GH\phi25.00$ $=GH\phi1,500.00$ (A)SUB-TOTALS= $GH\phi14,600.00$		
DMTDP Mid-Term Evaluation			Februar y		DPCU and Devt. Partners	Sitting Allowance for 20 Persons @ GH¢50.00 for 3 days = GH¢3,000.00 Snacks at GH¢20.00 for 3 days = GH¢1,200.00		

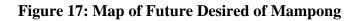
Annual Progress Review Workshop	31 <sup>st</sup> January	31 <sup>st</sup> January	31 <sup>st</sup> Januar y	31 <sup>st</sup> January	DPCU and Devt. Partners	Lunch @ GH¢25.00 for 3 days = GH¢1,500.00 Allowances for secretarial Services on report writing 3staff @ GH¢40.00 for 3 days = GH¢360.00 Allowances for 12 DPCU Members for 12 people @ GH¢50.00 for 3 days =GH¢1,800.00 Cost of producing 50 copies of the review Report at GH¢30.00 =GH¢1,500.00 1 stakeholders meeting On review dissemination =GH¢15,000.00 Fuel 30 gals@ GH¢40.00 = GH¢1,200.00 (B)SUBTOTALS=GH¢25,560.00 Sitting Allowance for 20 persons @ GH¢50.00 for 2 days = GH¢2,000.00. Snack @ GH¢20.00 for 2 days = GH¢800.00 Lunch @ GH¢30.00 for 2 days for 20 participants =GH¢1,200,.00 Secretarial services for report writing =GH¢800.00. Allowance for DPCU 12 persons
--	--------------------------	--------------------------	---------------------------------	--------------------------	----------------------------	---

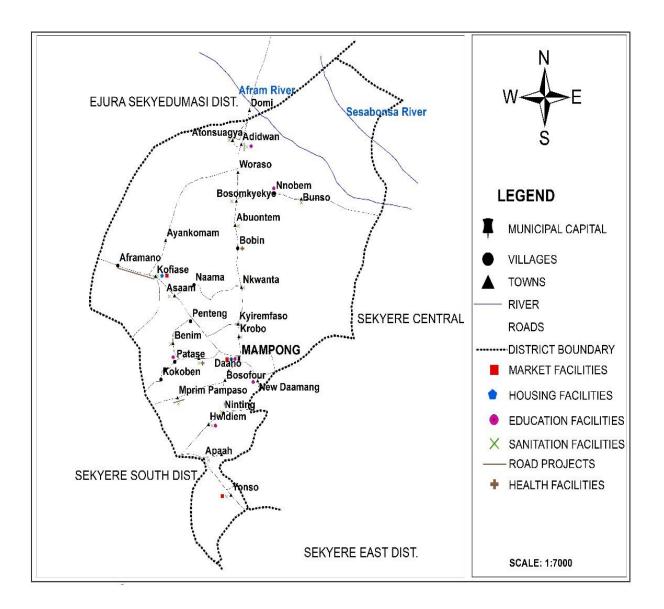
			=GH¢1,200.00
			(C) SUB-TOTALS GH¢6,000.00

Annual	End of February	End of February	End of	End of	DPCU and	Cost of producing 60
Progress			Februar	February	Dev't. Partners	copies of Annual Review
Report			у			Report at GH¢30.00 each
_						=GH¢1,800.00
						Area Council briefing-1
						urban Council and 6 Area
						Councils =20 persons x7
						councils at GH¢50.00
						=GH¢7,000.00.
						Municipal Assembly
						briefing for a day 60
						participants at GH¢100 =
						GH¢6,000.00
						Decentralized depts.
						Expenses=
						GH¢1,500.00
						Sitting Allowance for
						DPCU members for 4 days
						(12 persons) at

						GH¢50.00 each for 4 days = GH¢2,400.00 (D)SUB-TOTALS =GH¢18,700.00
Dissemination	End of May	End of May	End of May	End of May	DPCU	Cost of dissemination of Report 60 copies at $GH \notin 30,000$ = $GH \notin 1,800.00$ Postage and Communications = $GH \notin 500.00$ Fuel for dispatch of documents =50 gallons @ $GH \notin 45.00 = GH \notin 2,250.00$ (E)SUB-TOTALS= $GH \notin 4,550.00$

Quarterl y Review Meeting (with Partners )	Jan	Ap r	Au g	No v	Ja n	r Ap	o Au g	ı N v		Ja 2 n	Apr	A	ug	No v	Ja	n A r	Ąр	Au g	No	U I	DPC J and Devt. Partners	Sitting allowance for 20 people @ GH¢50.00 for 2 days =GH¢2,000.00 Snack for 20 persons at GH¢20.00 for 2 days =GH¢800.00
Overted	M	T-1									<i>K</i> -	<b>I</b>										Secretarial services for Report writing 3 persons @ GH¢40.00 for 4 days =GH¢480.00 (F)SUB-TOTAL=GH¢3,280.00
Quarterl y Field	Ma r	Jul	Oc t	C	De	Ma r	Jul	Oc t	De c	r		Ju l	O t c			Ma r	. <b>J</b> 1		Oc t	De c	DPC U and	250gallons for diesel for GH¢40.00= GH¢8,000.00 Honorarium for 12 DPCU
Visits																					Devt.	members for 2 days @
																					Partn ers	Secretarial services allowance
																						for report writing @ GH¢40.00 for 4 days for 3 persons
																						=GH¢480.00
																						(G)Sub-totals =GH¢9,680.00
																						GRANDTOTALS(A+B+C+D+ E+F+G)= GH¢83,270.00
GRAND TOTAL																						ETTT()= 011003,270.00





## 4.3 DATA COLLECTION AND VALIDATION

### 4.3.1Data Collection

The Assembly compiled a register of all on-going programmes and projects which forms the inputs during preparation of the DMTDP and built upon from both primary and secondary sources at the start of the M&E plan preparation. The data has been compiled into a register by the DPCU showing such details listed below:

1	Programme /project Name	Construction of school Block
2	GPRS 11 THEMATIC AREA	Human Resource Development
3	SECTOR	Education
4	Project Description	Construction of 1-no 3 unit Classroom Block, office and store and supply of furniture.
5	Project location	Hwidiem
6	Contractor's Name	M/S Muszalifa Enterprise
7	Sources of Funding	DDF
8	Date Started	18 <sup>th</sup> September, 2014
9	Expected Date of Completion	18 <sup>th</sup> February, 2015
10	Contract Sum	GHc115,599.35
11	Expenditure to date	GH¢17,339.91
12	Project Implementation Status (%)	30%
13	Remarks	Project delayed due to consistent rainfall during the award period

### Table 62: Programme/ Project Register format: (Example of a Project Register)

The data indicates the contributions that the project is making towards the achievement of the planned goal and objectives of the DMTDP. With the example provided, the project aims at improving school infrastructure at Hwidiem.

### (i) Primary Data

The primary data gathered are both quantitative and qualitative and include indicators such as demographic, socio-economic, revenue and expenditure and other relevant information as may be required by the RPCU, NDPC, Development Partners and other agencies that have a stake in the district development. The data has been divided into the following:

- Process Data: These involve data such as the DPCU operations, sub-structures of the MMA, Tendering and Contract Awards, compliance with audit recommendations
- Input Data: This involves Government transfers, (DACF, HIPC, DDF, GETFUND, etc.) and other transfers in the district from Development partners such as E.U, KfW, World Bank (UDG), NGO's such as CEDEP, SEND GHANA, ACTION AID GHANA, JICA, IGF etc.
- **Output Data**: The output data will embody such data like constructional works, Agricultural production (food, cash crops, livestock, and fishing production), Schools enrolment, retention, etc.
- Outcome /Impact Data: These shows indicators such as literacy rate, BECE results, infant mortality, HIV/AIDS prevalence, etc.

#### (ii) Secondary Data

In addition to the primary data secondary data were also collected from the decentralized departments such as Education, Health and Agriculture. Other sources of secondary data were from the DWST, GLSS, CWIQ and the national census report.

#### 4.3.2 Data Validation

One –important feature of the data collection process will be the data validation forum, at which all stakeholders such as NGOs, CBOs, Decentralized Departments, and Agencies will meet to review the M&E data at monthly, quarterly and annual meetings through review workshops. The Assembly would invite its development partners, NGOs, CBOs in the review meetings. The implementation of the M&E is expected to improve the data base of the district through the monthly review. A data validation forum will ensure that the data is consistent and from the right source.

#### 4.3.3 M&E Information System

The Assembly will be operating a well – functional IT based monitoring information system effectively and efficiently, by entering data that will help to assess the success and impact of the implementation of the DMTDP and provide evidence for people in and outside the district to know the District performance in improving the quality of life of its citizenry. The Assembly will rely on software such as the statistical service Ghana information database for collection, analysis and presentation. Since it is new software, MPCU members will be trained to be conversant in the usage of the software.

#### 4.3.4 Data Analysis and Use of Results

The District M&E data to serve a useful purpose will be analyzed to identify key areas of concern not only to the Assembly but to identify areas for growth and poverty reduction such as the agricultural, industrial, informal sector economy which is fast springing up in the urban centres. The Data will be analyzed to show the results being produced by each programme and project. The data analysis will further show how the Assembly is performing with regard to all the indicators especially in the areas of agriculture, education, health, water and sanitation etc. (both core and specific indicators) and the critical area of concern. Each indicator will be examined and the appropriate actions taken to address the findings. The analysis will be done by reporting on the progress of each indicator towards meeting the goal, objectives, and targets of

the DMTDP and the GPRS 11. Data will be analyzed in a systematic manner so that lessons could be learnt and used as input in the District Action Plans and the subsequent MTDP.

#### 4.3.5M&E Reporting

In order to promote transparency and accountability in the project implementation process and allow the citizens have a role in the governance process, all programme and project actors such as the sub-structure actors (Unit committees, Area councilors, traditional authorities) departments and institutions will be briefed on the key observations and findings. The key implementers such as the MCE, Presiding Member, and Conveners of the various sub-committees would also be briefed through the report on the progress of work, observations, and gaps identified. The various observations and findings will be documented by the MPCU in the M&E Quarterly report. Annual Progress Report will be prepared at the end of the financial year from the various quarterly reports and monitoring and evaluation activities of the year.

The M&E Report will be prepared based on the NDPC guidelines below:

Sample District M&E Reports outline

#### Title page

- ✤ District
- M&E Report for (time period)

#### Introduction

- ✤ Purpose of the M&E for the stated period
- Processes involved and difficulties encountered
- Status of implementation of the DMTDP

#### M&E Activities Report

Programme /project status for the quarter of the year

✤ Update of disbursements from the funding sources

- Update of indicators and targets
- Update on critical development and poverty issues 

   Participatory M&E and other studies.

#### The Way forward

- Key issues addressed and those to be addressed
- ✤ Recommendations.

#### 4.3.6 Dissemination of the M&E Reports.

In order to deepen decentralization and promote good governance through accountability and transparency the M&E reports will be shared with all stakeholders at all levels of the Municipal Assembly structures (Unit committees, Area and town councils), Development partners, NGO,s CBO's Departments, MDA's RPCU, NDPC, and the Media who will carry the report to a larger coverage. Some of the dissemination techniques that would be adopted include the following:

- Announcements, discussions and broadcast in the local news media e.g. local F.M stations, local newspapers etc.
- Meeting with the traditional authorities, Area Councils, opinion leaders, civic groups and tasking them to carry the message to their various communities.
- Holding community meetings
- Public forum at the various constituencies(Mampong Constituency)
- The Assembly's meet the press.
- District MMDAs discussions
- Publications in the Towns notice boards.
- MCE's Interactions with the communities.

## CHAPTER FIVE (5)

### IMPLEMENTATION ARRANGEMENTS (COMPOSITE ANNUAL ACTION PLANS)

### **5.0 INTRODUCTION**

This chapter identifies planned activities under the various programmes and projects on annual bases. The activities are also linked to the various policy objectives and strategies under each thematic area that has been adopted from the Medium –Term National Development Frame work (MTNDF). The Annual activities and the corresponding indicative budgets from the basis for the Municipality annual budgetary request to Ministry of Finance. The table below presents the specific programmes and projects, spatial location of the programme or projects, budget time, source of funding and implementing and monitoring agencies.

#### 5.1 ANNUAL ACTION PLANS (2018-2021

In selecting activities for implementation for the four year period, (2018-2021), some considerations were made which among others includes;

- 1. On-going programmes/ projects
- 2. Priority of the programmes/projects or need/pressure factors
- 3. Number of beneficiaries of the programmes/project etc.
- 4. Impact of the programme/projects to the communities.

Based on the above criteria the following activities were selected for implementation from 2018-2021.

 Table 63: Composite Annual Action Plan for the Year 2018

N	MDA	Activities	Focu: Locatio	s Area: BU Baseline	ILD A PRO			US S			ative B	udget	Imple	ementing
C	grammes		n		Indicators			me	•			C	Âg	gencies
an	d Sub-							dul						
prog	rammes					1 st	2 <sup>n</sup> d	3r d	4 <sup>t</sup> h	GoG	IGF	Donor	Lead	Collabor ating
	e Sector opment amme	Construction of 1 No. market	New Daaman g,	2	1 No. market constructe d	X	X	X	Х	250,00 0			Work s	MA
1.	Infrastruc ture developm	Support Self Help Projects	Munici pal- wide	-	Self Help Projects supported	Х	X	Х	X	180,00 0	20,0 00		Work s	МА
	ent	Construction of drains in the market	Mampo ng	-	Drains constructe d in the market	X	X	X	X	200,00 0			Trade and Indus try	MA
2.	Small and medium scale	Conduct Training for 25 SMEs	Munici pal- wide	30	Training for 25 SMEs conducted	X	X	X	X			5,000	Trade and Indus try	MA
	enterprise developm ent	Organize 4 consultative meetings for MSMEs	Munici pal- wide	-	4 consultativ e meetings organized for MSMEs	X	X	X	X			12,500	Trade and Indus try	МА
		Provide Technology	Mampo ng	-	Technolog y	X	Х	Х	Х	10,000		15,000	Trade and	MA

improvement and finishing in welding & fabrication, carpentry and joinery	Technol ogy Centre		improvem ent and finishing in welding & fabrication , carpentry and joinery provided							Indus try	
Provide 100 youth with business development services	Munici pal- wide	20	100 youth provided with business developme nt services	X	X	X	X	5,000	15,000	Trade and Indus try	MA
Train 100 MSMEs in Financial management	Munici pal- wide	30	100 MSMEs trained in Financial manageme nt	X	X	Х	X		8,000	Trade and Indus try	MA
Organize fora for stakeholders in MSME's	Munici pal- wide	-	Forums for stakeholde rs in MSME's organized	X	X	X	X		4,000	Trade and Indus try	MA
Provide start up kits for clients	Munici pal- wide	-	Start -up kits provided for clients	X	X	Х	X	5,000	16,250	Trade and Indus try	MA
Organize Basic CBT for	Munici pal-	-	Basic CBT organized	Х	Х	Х	Х	3,700		Trade and	MA

	PWD	wide		for PWD							Indus try	
	Facilitate NVTI certification of graduate apprentices	Munici pal- wide	-	NVTI certificatio n of graduate apprentice s facilitated	X	X	X	X		10,500	Trade and Indus try	MA
	Strengthening of 3 sector MSME associations	Munici pal- wide	2	3 sector MSME association s Strengthen ed	Х	Х	Х	Х		7,000	Trade and Indus try	MA
3. Industrial Develop ment	Provide Counterpart Funding for REP Activities	Mampo ng	_	Counterpa rt Funding for REP Activities provided	X	Х	X	X		25,000	Trade and Indus try	Agricultu re/ CA
	Facilitate the establishment of carrot Medium Scale Factory	Mampo ng	-	The establishm ent of carrot Medium Scale Factory facilitated	X	X	X	X		100,00 0	Trade and Indus try	Agricultu re/ CA
4. Enhancin g Public Private Partnersh	Support for the development of Mampong	Mampo ng	-	developme nt of Mampong Scarp	Х	Х	X	X	200,00 0.00		MA	МА

ip on	Scarp			supported									
tourism	Facilitate the	Mampo	_	Feasibility	Х	Х	Х	Х	100,00				
developm	feasibility	ng		study of					0				
ent	study of	U		tourism									
	tourism			potentials								MA	МА
	potentials in			in									
	Mampong			Mampong									
				facilitated									
5. Employm	Conduct skills	Mampo	-	Skills	Х	Х	Х	Χ	10,000		20,000		
ent	development	ng		developme									
creation	programme for	•		nt								Trade	Youth
	50 youth			programm								and	Employm
				e								Indus	ent
				conducted								try	Agency
				for 50									
				youth									
Energy	Procure 100	Mampo	-	100	Х	Х	Х	Х	125,00				
Improvement	electric poles	ng		electric					0			Work	MA
programme	and others			poles and								S	1017 1
				others									
1. Electricit				procured									
У.	Procure 100	Mampo	-	100	Χ	Х	Х	Х	125,00	40,0			
expansio	complete	ng		complete					0	00		Work	
n	streetlights			streetlights								S	MA
				procured									
Agriculture	Promote	Munici	4	Cowpea	Х	X	X	X			1,375		
improvement	cowpea	pal-	-	production							-,	D	
programme	production by	wide		promoted								Dept	
	setting up 5			in 5								of	MA
1. Increase	field			communiti								Agric	
access to	demonstration			es									

agricultur	s in 5											
e	communities.											
mechaniz ation	Promote the commercializa tion of rice farming	Munici pal- wide	2 commun ities	Rice farming commercia lized	Х	X	X	X		1,500	Dept of Agric	МА
	Increase in yield of maize production	Munici pal- wide		Yield of maize production increased	X	Х	X	X		1,500	Dept of Agric	МА
	Facilitate the construction of ware house	2	Asaam	The constructio n of ware house facilitated	X	X	X	X		500,00 0.00	agric	MSDI
	Demonstration of newly improved planting materials (orange fleshed, sweet potato	Munici pal- wide	-	Improved planting material	X	X	X	X	18,000		Dept of Agric	МА
	Undertake Animal census (PIGS, SHEEP, GOATS AND POULTRY)	Munici pal- wide	-	Animal census (PIGS, SHEEP, GOATS AND POULTR Y) conducted	X	X	X	X	8,000		Dept of Agric	МА
	Facilitate Food	Munici	-	Fortified	Х	Х	Х	Х	4,460		Dept	MA

		Fortification(C	pal-		Cowpea							of	
		owpea dishes)	wide		Dishes							Agric	
		Food	Munici	_	Fortified	X	X	X	X		4,000	rigite	
		Fortification(S	pal-		food (soya	11		1	21		4,000	Dept	
		oya bean)	wide		bean in							of	MA
		inclusion in	wide		dishes)							Agric	
		local dishes			uisiies)							119110	
		Identify and	Munici	_	Watershed			X		1,000			
		list watershed	pal-		sites in					1,000			
		sites in the	wide		the								
		Municipality			Municipali								
		for agricultural			ty for							Dept	
		ecosystem			agricultura							of	MA
		protection.			1							Agric	
		1			ecosystem							U	
					protection								
					identified								
					and listed								
2.	Capacity	Provide	Munici	-	20 AEAs	Х	Χ	Х	Χ		2,500		
	building	training for 20	pal-		trained on								
	for	AEAs on	wide		postharves							Dept	
	extension	postharvest			t							of	MA
	officers/	management			manageme							Agric	1017 1
	FBOs	of vegetables			nt of							ngne	
		and citrus			vegetables								
					and citrus								
		Build capacity	Munici	20	capacity of	Χ	Х	Х	Х		2,500		
		of 20 cash	pal-		80 cash								
		crop farmers	wide		crop							Dept	
		(citrus, oil			farmers							of	MA
		palm etc.) to			built							Agric	
		improve											
		productivity											

	and produce quality to facilitate marketing. Support Municipal Agriculture Directorate	Mampo ng	4 qtrs	Municipal Agricultur e Directorat e supported	X	X	X	X	40,000		Dept of Agric	MA
<ol> <li>Financial support to Municipa</li> </ol>	Undertake Familiarizatio n tour of proposed commercial sites	Munici pal- wide	_	Familiariz ation tour of proposed commercia l sites conducted	X	X	X	X		16,000	Dept of Agric	MA
l Agricultu re Directora te	Train farmers in diseases and pests of crops	Munici pal- wide	-	Farmers trained in disease and pests of crops	Х	X	Х	X		3,000	Dept of Agric	MA
	Undertake Home & Farm Visits, Monitoring And Supervision	Munici pal- wide		Home & Farm Visits, Monitorin g And Supervisio n conducted	X	X	X	X	15,000		Dept of Agric	MA
	Organize 2 Study Tour for	Munici pal-		2 Study tour	X	X	X	X	32,000		Dept of	MA

	80 farmers	wide		organized for 80							Agric	
				farmers								
	Facilitate the	Munici	20	Linkages	Х	Х	Х	Х		3,250		
	linkage	pal-		between								
	between 100	wide		100								
	farmers,			farmers,								
	processors,			processors,							Dept	
	exporters and			exporters							of	MA
	others in the			and others							Agric	1017 1
	cassava value			in the							Agite	
	chain			cassava								
				value								
				chain								
				established								
4. Farmers	Organize	Mampo	4	Farmers'				Х	50,000			
Day	Farmers' Day	ng		Day							Dept	
Celebrati	Celebration			Celebratio							of	MA
on	Annually			n Annually							Agric	
				organized								

		Focus A	rea: CR	EATE OPPO	RTU	U <b>NIT</b>	TES	FO	R ALL				
MDA	Activities	Location	Basel	Output		Quar	rterly	y	Indica	tive Bu	ldget	Imp	lementing
Programmes			ine	Indicators	Ti	me S	ched	ule				Α	gencies
and Sub-					1 <sup>s</sup>	2 <sup>n</sup>	<b>3</b> <sup>r</sup>	<b>4</b> <sup>t</sup>	GoG	IGF	Don	Lead	Collaborat
programmes					t	d	d	h			or		ing
Education	Complete		-	1 No 8	Х	Х	Х	Х	300,00				Works/
improvement	the	Naama		Unit					0			GES	MA
programme	construction	Naama		Classroom								UES	IVIA
	of 1 No 8			Block with									

1. Improve access to education al infrastruc	Unit Classroom Block with ancillary facilities			ancillary facilities completed							
ture	Constructio n of Two (2) Classrooms With Ancillary Facilities	Bunuso	1	Two (2) Classrooms With Ancillary Facilities constructed	X	X	X	X	80,000	GES	Works/ MA
	Complete the Constructio n of 1 No.6- Unit Teachers Bungalow	Bunusu	-	1 No. 6- Unit Teachers Bungalow constructed	X	X	X	X	375,00 0	GES	Works/ MA
	Provide Financial support for STME Clinics	Mampong	1	Financial support provided for STME Clinics	X	X	X	X	10,000	GES	Works/ MA
	Organizatio n of "My First Day at School" for over 8000 pupils	Municipal- wide	1	My first day at school organized for over 8000 pupils			X		10,000	GES	МА
	Extension of School feeding	Municipal- wide	42	School feeding program	X	Х	Х	Х	1,000,0 00	GES	МА

program to 10 schools			extended to 10 schools								
Provision of kitchen with poly tank or boreholes for school feeding program schools	Municipal- wide	_	Kitchen with poly tank or boreholes provided for school feeding program schools	X	X	X	X	125,00		GES	МА
Train 512 SHEP Coordinator s, KG Attendants & food vendors on child care and hygiene.	Mampong	4	512 SHEP Coordinato rs, KG Attendants & food vendors trained on child care and hygiene	X	X	X	X	6,500		GES	MA
Provide financial support to Education Directorate	Mampong	4	Financial support to Education Directorate provided	X	X	X	X	40,000		GES	МА
Provide Funds for Best Teacher awards	Mampong	1	Funds for Best Teacher awards provided		X			100,00 0		GES	МА

	annually			annually							
	Organize	Municipal-	-	Examinatio	Х	Х	Х	Х	2,000		
	examination	wide		n forum							
	forum for			organized						GES	MA
	BECE			for BECE							
	finalist			finalist							
	Procure	Mampong	-	1000 dual	Х	Х	Х	Х	100,00		
	1000 dual			desks for					0	GES	МА
	desks for			schools						ULS	IVIA
	schools			procured							
	Procure	Mampong	-	1200 mono	Х	Х	Х	Х	100,00		
	1200 mono			desks for					0	GES	Works/MA
	desks for			JHS						OLS	WOIKS/WIA
	JHS			procured							
	Organize	7 zones	-	Inter-	Х	Х	Х	Х	10,000		
	inter-circuit			circuit							
	Maths,			Maths,							
	Science and			Science							
	ICT quiz			and ICT							
	competition			quiz						GES	MA
	s in basic			competitio						GLD	1,11,1
	schools with			ns in basic							
	awards			schools							
				with							
				awards							
	~			organized					1.50.00		
2. Enhancin	Construct	Mampong	-	1 No. ICT	Х	Х	Х	Х	150,00		
g access	and furnish			Labs					0		
to ICT	1 No. ICT			constructed						GES	MA
	Labs			and							
TT Idla		D	4	furnished	v	v	v	v	450.00	 CHC	<b>XX</b> 7 1 /
Health care	Construct	Bunusu	4	3No.	Х	Х	Х	Х	450,00	GHS	Works/
improvement	and	Nkwanta		CHPS					0		MA

programme	Complete	sekuruwa		compound							
	the			completed							
1. Improve	construction			and							
access to	of 3 No.			provided							
healthcar	CHPS			with							
e	Compound			appropriate							
infrastruc	and			equipment							
ture/facili	provision of			at various							
ties	appropriate			communiti							
	equipment			es							
	at various										
	communitie										
	S										
	Upgrade the	Kofiase	1	Kofiase	Х	Х	Х	Х	500,		
	Kofiase			Health					000.00	GHS	Works
	Health			Centre						0115	Dept
	Centre			upgraded							
	Provision of	Municipal –	-	Equipment/	Х	Х	Х	Х	50,000		
	equipment/	wide		Beds for 8						GHS	
	Beds for 8			CHPS						0115	MA
	CHPS			Compound							
	Compounds			s provided							
	Train 50	Mampong	1	50	Х	Х	Х	Х	8,750		
	Community			community							
	Health			Health							
	Officers on			officers						GHS	
	Malaria care			trained on						0115	MA
	managemen			Malaria							
	t			care							
				manageme							
				nt							
	Vaccination	Municipal –	-	People and	Х	Χ	Х	Х	80,000	GHS	MA
	of anti-	wide		animals							1411 7

						1			1		
rabies and			vaccinated								
other			of anti-								
scheduled			rabies and								
diseases			other								
			scheduled								
			diseases								
Train 94	Municipal –	-	94	Х	Х	Х	Х	8,000			
Community	wide		community								
Health			Health								
Workers in			workers								
Integrated			trained in							CIIC	
Community			Integrated							GHS	MA
case			Communit								
managemen			y case								
t of Malaria			manageme								
			nt of								
			Malaria								
Support	Mampong		National	Х	Х	Х	Х	7,000			
National	1 0	1	Immunizati					,		GLIG	
Immunizati			on Day							GHS	MA
on Days			supported								
			supported								
Intensify	Municipal-	-	Teenage	Х	Х	Х	Х	1,000			
teenage	wide		pregnancy,					,			
pregnancy,			eye care								
eye care			among								
among			schools and							GHS	
schools and			increase								MA
increase			pregnancy								
pregnancy			school								
school			coverage								
coverage			Intensified								
Renovation	Mampong	-	Some	Χ	Х	Χ	Х	100,00		GHS	MA

2. Improve access to financial assistance	of some sections of Mampong Government Hospital Support Health Directorate	Mampong	1	sections of Mampong Governme nt Hospital renovated Health Directorate supported	X	X	X	X	0 80,000		Finan ce	МА
	Support for District Response Initiatives	Mampong	1	District Response Initiatives supported	X	X	X	X	100,00 0		Healt h	MA
3. HIV/AID S/STIs Reductio	Organize 4 quarterly Municipal Response committee Meeting	Mampong	4	4 Quarterly Municipal Response committee Meeting organized	X	X	X	X		5,00 0	Healt h	МА
n	Conduct public education on family planning Municipal wide	Municipal – wide	-	Public education on family planning conducted in the municipalit y	Х	Х	Х	X	5,000		Healt h	МА
Social protection programme 1. Child protection	Provide financial support for child protection and welfare	Municipal – wide	-	Financial support for child protection and welfare activities	Х	Х	X	X	14,000	1,00 0	SW & CD	МА

and	activities			supported							
family				- appointed							
	Provide financial support for PWDs	Municipal – wide	-	Financial support provided for PWDs	X	Х	Х	X	80,000	SW &CD	MA
2. Increasin g access	Develop database for persons with disabilities	Mampong	-	PWD database developed	X	Х	Х	X	5,000	SW & CD	МА
to social protection	To promote/cre ate awareness on the rights and responsibilit ies of PWD's.	Municipal – wide	-	Awareness on the rights and responsibili ties of PWD's created	X	X	X	X	5,000	SW & CD	MA
3. Livelihoo d Empower ment	Provide additional support for 50 households under LEAP	Municipal – wide		Additional support for 50 households under LEAP provided	X	Х	Х	X	10,000	SW & CD	YEA
Women economic empowerment programme 1. Life	Provide alternative life skills for 75 women	Municipal – wide	_	Alternative life skills provided for 75 women	Х	X	Х	X	12,000	SW & CD	YEA

Skills provision											
Sanitation Improvement Programme 1. Increase	Construct 5 No. 20 Seater- Aqua Privy Toilet	Municipal – wide	2	5 No. 20 Seater- Aqua Privy Toilet constructed	X	X	X	X	300,00 0	Work s	MEHU
access to toilet facilities	Constructio n of 2 No. 20 seater WC	Kofiase	2	2 No. 20 seater WC constructed	X	X	X	X	200,00 0	Work s	MEHU
2. Househol d	Conduct public education on CLTS in 30 communitie s	Municipal – wide		Public education on CLTS conducted in 30 communiti es	X	X	X	X	3,000	MEH U	Works
sanitation facilities Improve ment	Provide financial support to 100 households to construct household toilets	Municipal – wide	-	Financial support provided to 100 households to construct household toilets	X	X	X	X	50,000	MEH U	Works
3. Solid waste managem ent	Conduct public education on improper waste disposal in	Municipal – wide	-	Public education on improper waste disposal	Х	X	X	X	5,000	MEH U	Works

	45 communitie s			conducted in 45 communiti es							
	Procure sanitation tools and equipment- Rakes, Long brooms	Mampong	-	Sanitation tools and equipment procured	X	X	X	X	12,500	MEH U	Works
	Acquisition of Final Waste Disposal Site	Mampong	-	Final waste Disposal Site Acquired	X	X	X	X	25,000	MEH U	Works
	Evacuate refuse in selected Communitie s	Municipal – wide		Refuse evacuated in selected Communiti es	X	X	X	X	125,00 0	MEH U	Works
Rural and Urban Water Supply Programme 1. Increasin g access	Drilling and Mechanizati on of 5 Boreholes	Nyinampon g Tatafuroso Bosom kyekye Nkwanta/B obin	1	5 Boreholes drilled and mechanize d	Х	X	X	X	250,00 0	Work s	МА
and coverage of	Constructio n of 10No. Boreholes	Municipal – wide	-	10No. Boreholes constructed	X	Х	X	X	27,000	Work s	МА
portable water	Rehabilitate 10 No. Boreholes	Municipal – wide	42	10 No. Boreholes rehabilitate	X	X	X	X	50,000	Work s	MA

			d								
Revamp and	Municipal –	-	30 Water	Х	Х	Х	Х		10,0		
train 30	wide		and						00		
Water and			Sanitation							Went	
Sanitation			Manageme							Work	МА
Managemen			nt							S	MA
t			committees								
committees			revamped								
			and trained								

MDA Programmes and Sub-	Activities	Location	Baseli ne	Output Indicator s		Quarterly Indicativ Time Schedule		tive B	Sudget	-	menting encies		
programmes					1 <sup>s</sup> t	2n d	3r d	4 <sup>t</sup> h	GoG	IG F	Donor	Lead	Collaborat ing
Road transport improvement programme 1. Road rehabilitat ion	Rehabilita te 50 km road	Municipa 1–wide	60km	50 km road rehabilitat ed	X	X	X	X	125,000		30,000	DUR	Central Admin
	Grading and patching of potholes	Municipa 1–wide	-	Potholes graded and patched	X	Х	X	X	150,000. 00		50,000. 00	DUR	Central Admin

2. Bridge and culvert	Construct 2 No. bridge and culvert	Municipa 1-wide	-	2 No. bridge and culvert construct ed	X	X	X	X	250,000	20,000	DUR	Central Admin
constructi on	Construct traffic light at vintage points	Mampon g township	-	Traffic light construct ed at vintage points	X	X	X	X	100,000		DUR	Central Admin
Natural Resources Improvement Programme 1. Water resources managem ent	Undertak e Tree planting at river banks	Municipa l-wide	_	Tree planted at river banks	X	X	X	X	5,000		Natural Resource	Central Admin
2. Climate variability and change	Promote soil and water conservati on technique s for 10 FBOs	Municipa 1–wide	-	Promotio n of soil and water conservat ion technique s conducte d for 10 FBOs	X	X	X	X	3,000		Agric	Natural Resource
	Promote the	Municipa 1-wide	2	Promotio n of the	Х	Х	Х	X	5,000		Agric	Natural Resource

			•				1	1		]
constructi			constructi							
on of			on of							
post-			post-							
harvest			harvest							
facilities			facilities							
for 10			conducte							
FBOs			d for 10							
			FBOs							
Increase	Municipa	-	Increased	Х	Х	Х	Х	25,000	Agric	Central
coverage	l-wide		in						-	Admin
on the			coverage							
planting			on the							
for food			planting							
and job			for food							
program			and jobs							
1 0			program							
Promote	Municipa	2	Promotio	Х	Х	Х	Х	5,500	Agric	Natural
dry	l-wide		n of dry					,	U	Resource
season			season							
irrigation			irrigation							
farming			farming							
for 10			conducte							
FBOs			d for 10							
			FBOs							
Recovery	Municipa	-	Agro	Х	Х	Х	Х	20,000.0	Agric	Central
and	l-wide		inputs					0	U	Admin
distributio			recovered							
n of			and							
Agro-			distribute							
inputs			d							
Managem	Municipa	_	Fall	X	Х	Х	X	40,000.0	Agric	Central
ent and	l –wide		armywor			11	1	0	1.19110	Admin
control of	1 00100		m					Ŭ I		
control of			111							

	fall			managed							
	armywor			and							
	m			controlled							
3. Disaster	Conduct	Municipa	-	Awarenes	Х	Х	Х	Х	3,000	Disaster	Central
managem	awareness	l-wide		s creation					,	Preventi	Admin
ent	creation			in						on	
Citt	in			Disaster							
	Disaster			managem							
	managem			ent							
	ent in 30			conducte							
	communit			d in 30							
	ies			communit							
				ies							
	Provide	Municipa	-	Relief	Х	Х	Х	Χ	50,000	Disaster	Central
	relief	l-wide		items to						Preventi	Admin
	items to			disaster						on	
	disaster			victims							
	victims			provided							
	Form	Municipa	-	Disaster	Х	Х	Х	Х	18,000	NADM	Central
	disaster	l-wide		groups in						0	Admin
	groups in			30							
	30			communit							
	communit			ies							
	ies			formed							
	Form	MAMTE	-	Disaster	Х	Х	Χ	Х	4,500	Disaster	Central
	disaster	C,		preventio						Preventi	Admin
	preventio	KOFSEC		n clubs in						on	
	n clubs in	, CADIT		2nd cycle							
	2nd cycle	SAINT		institution							
	institution	JOSEPH		s formed							
	S	SHS, ST.									
		ST. MONIC									
		MUNIC									

	A'S									
Mitigate the spread of bedbugs and other insects in both public and private second cycle institution s	Municipal –wide	_	The spread of bedbugs and other insects mitigated in both public and private second cycle institution s	Х	X	Х	Х	10,000.0 0	NADM O	Central Admin
Empower Disaster Volunteer groups with logistics for disaster preventio n	Municipal –wide	-	Disaster volunteer s groups empower ed	X	X	X	X	10,000.0 0	NADM O	Central Admin
Celebrate World Disaster Reduction Day	Municipa l–wide	-	World Disaster Reductio n Day celebrate d				Х	6,250	Disaster Preventi on	Central Admin

Human	Conduct	Municipa	-	Public	X	Х	Х	X	3,000	Physical	Works
settlements	public	l-wide		education						Planning	
development	education			on						Departm	
programme	on			developm						ent	
	developm			ent							
1. Public	ent			control							
education	control in			conducte							
	30			d in 30							
	communit			communit							
	ies	V - C		ies	v	v	v	v	20,000	Diana	WZ - ular /
2 Drononstin	Undertak	Kofiase,	-	Street	Х	Х	Х	Χ	80,000	Physical	Works/ CA
2. Preparatio n of	e Street	Mampon		naming and						Planning Departm	CA
layouts	naming and	g								ent	
layouts	property			property addressin						ent	
	addressin			g system							
	g system			undertake							
	in 2			n in 2							
	communit			communit							
	ies			ies							
	Facilitate	Adidwan	3	Preparati	Х	Х	Х	Х	7,500	Physical	Works/
	the	Nkwanta		on of					,	Planning	CA
	Preparatio	Yonso		layouts						Departm	
	n of			for						ent	
	layouts			communit							
	for			ies							
	communit			facilitated							
	ies										
	Conduct	Municipa	-	Building	Х	Х	Х	Х	5,000	Physical	Works/
	enforcem	l –wide		permit						Planning	CA
	ent to			enforced						Departm	
	ensure									ent	
	complian										

се						
Building						
permit						
document						

	Focu	ıs Area: N	<b>/IAINTA</b>	IN A STABLE	, UN	NITE	ED A	ND	SAFE SC	OCIETY			
MDA Programmes and Sub- Programmes	Activities	Locati on	Baseli ne	Output Indicators		Quai Ti Sche	me	•	Indic	ative Bud	lget	-	lementing gencies
					1 st	2 <sup>n</sup> d	3r d	4 <sup>t</sup> h	GoG	IGF	Don or	Lead	Collabora ting
Revenue Improvement programme	Train 20 revenue staff annually	Mampo ng	_	20 revenue staff trained annually	X	Х	X	X	2,000	2,000		Finan ce	CA
1. Revenue mobiliza													~ .
tion	Provide logistics for revenue staff – Wellington boots, clothing, ID cards	Munici pal – wide	-	Logistics provided for revenue staff	X	Х	Х	X	5,000	3,000		Finan ce	CA
	Organize Pay Your Levy Campaigns in all 79 communities	Munici pal – wide	-	Pay Your Levy Campaigns organized in all 79	X	X	X	X		8,750		Finan ce	Works/PP D

				communities									
	Update Revenue Database	Mampo ng	-	Revenue database updated	X	X	X	X	20,000			inan ce	Works/PP D
Planning and Budgeting	Support MPCU activities	Mampo ng	-	MPCU activities supported	X	Х	X	X	10,000			entr al dmi n	Finance
1. Support to MPCU	Provide funds for the preparation of composite budgets	Mampo ng	-	Funds provided for the preparation of composite budgets	X	X	X	X	60,000			entr al .dmi n	Finance
	Provide funds for the preparation of the DMTDP			Funds provided for the preparation of the DMTDP	X	X	X	X	80,000. 00		al	entr dmi	Finance
	Provide funds for preparation of M&E plans			Funds provided for preparation of M&E plans	X	X	X	X	70,000. 00		al	entr dmi	Finance
	Provide funds for monitoring and evaluation of projects	Mampo ng	-	Funds provided for monitoring and evaluation of projects	X	X	X	X	57,500	2,500		entr al .dmi n	Finance
	Provide funds	Mampo	-	Funds	X	Х	X	X	75,000		С	entr	Finance

	for the	ng		provided for							al	
	celebration of	0		the							Admi	
	national			celebration							n	
	holidays			of national								
	5			holidays								
	Provide funds	Munici	-	Funds	Х	Х	Х	Х	130,00		Centr	Finance
	for self-help	pal –		provided for					0		al	
	projects	wide		self-help							Admi	
				projects							n	
	Train	Mampo	-	Assembly	Х	Х	Х	Х	12,500		Centr	Finance
	Assembly	ng		members							al	
	members in			trained in							Admi	
2. Capacity	Local			Local							n	
building	Governance,			Governance,								
	Planning and			Planning and								
	Budgeting			Budgeting								
	Process			Process								
	Organize 3	7 zones	-	3 Town Hall	Х	Х	Х	Х	12,500	2,000	Centr	Finance
	Town Hall			Meetings(An							al	
	Meetings(An			nual and							Admi	
	nual and Mid-			Mid-Term							n	
	Term Review			Review and								
	and Budget			Budget								
	Hearing			Hearing)								
				organized								
	Organize	7 zones	-	Public	Х	Х	Х	Х	72,853	12,500	Centr	Finance
	Public			Education							al	
	Education			and							Admi	
	and			Sensitization							n	
	Sensitization			organized								
	Organization	Mampo	-	statutory	Х	Х	Х	Х	75,000	75,000	Centr	Finance
	of statutory	ng		meetings							al	
	meetings			organized							Admi	

										n	
Human Capacity Building	Mampo ng	-	Human Capacity built	X	X	Х	X	150,00 0	150,00 0	Centr al Admi n	Finance
Operationaliz ation of 5 Area Councils	5 zones	2	5 Area Councils operationaliz ed	X	X	Х	X	50,000		Centr al Admi n	Finance
Ensure regular maintenance and repairs of all official vehicles, plants and equipment	Mampo ng	-	official vehicles, plants and equipment maintained and repaired regularly	X	X	Х	X		400,00	Centr al Admi n	Finance
Support for Sub-district Structures	7 zones	-	Sub-district Structures supported	X	Х	X	X	10,000	8,750	Centr al Admi n	Finance
Renovate Assembly Bungalows and Offices	Mampo ng	-	Assembly Bungalows and Offices renovated	X	X	X	X	120,00 0		Centr al Admi n	Finance
Provide funds for the Internal Management of the organization	Mampo ng		Funds provided for the Internal Management of the organization	X	X	Х	X	73,492. 50	73,492. 50	Centr al Admi n	Finance
Procure	Mampo	-	Office	X	Х	Х	Х	47,500	4,000	Centr	Finance

	Office	na		stationery							al	
		ng		•								
	stationery and			and furniture							Admi	
	furniture			procured							n	
	Procure	Mampo	-	Office	Х	Х	Х	Х	17,500	7,500	Centr	Finance
	Office	ng		Computers							al	
	Computers	U		and							Admi	
	and			equipment							n	
	equipment			procured								
	Protocols	Mampo	-	Protocols	Х	Х	Х	Х		20,000	Centr	Finance
		ng		provided							al	
		-		-							Admi	
											n	
	Support to	Munici	-	Security	Х	Х	Х	Х	50,000	10,000	Centr	Finance
	Security	pal –		Services and							al	
2 0, 1	Services and	wide		Sub vented							Admi	
3. Strengthen	Sub vented			organization							n	
ing	organization			s supported								
Security	Construct 1	Adidw	2	1 No. Police	Х	Х	Х	Х	600,00		Centr	Finance
System	No. Police	an		Station					0		al	
	Station			constructed							Admi	
											n	

		Focus A	rea: BU	ILD A PROS	PEF	ROU	S SC	OCI	ETY				
MDA Programmes and Sub-	Activities	Locatio n	Baseli ne	Output Indicators		Ti	rterl me edulo	·	Indic	ative B	udget	-	ementing gencies
Programmes					1 st	2n d	3r d	4 <sup>t</sup> h	GoG	IGF	Dono r	Lead	Collabora ting
1. Small and medium scale	Support Self Help Projects	Municip al- wide	-	Self Help Projects supported	X	X	X	X	180,0 00	20,0 00		Work s	MA
enterprise developm ent	Conduct Training for 100 SMEs	Municip al- wide	-	Training conducted for 100 SMEs	X	Х	X	Х			5,000	Trade and Indust ry	MA
	Organize 4 consultative meetings for MSMEs	Municip al- wide	-	4 consultativ e meetings organized for MSMEs	X	X	X	X			12,50 0	Trade and Indust ry	MA
	Provide Technology improvement and finishing in welding & fabrication, carpentry and joinery	Mampo ng Technol ogy	-	Technology improveme nt and finishing in welding & fabrication, carpentry and joinery provided	X	X	X	X	10,00 0		15,00 0	Trade and Indust ry	MA
	Organize forum (2) for stakeholders in	Municip al- wide	-	2 forum for stakeholder s in	X	X	X	X			8,000	Trade and Indust	MA

# Table 64: Composite Annual Action Plan or the Year 2019

М	SME's		MSME's								ry	
			conducted								2	
	vide 100 uth with	-	100 youth provided	Х	Х	X	X	5,000		,00 0	Trade	
budeve	asiness Municip elopment al- wide ervices		with business developme							0	and Indust ry	MA
Tra	ain 100 Municip	_	nt services 100	X	X	X	X		8.0	000		
MS Fin man	SMEs in al- wide nancial agement		MSMEs trained in Financial manageme nt								Trade and Indust ry	МА
for sta	nize fora   Municip akeholders   al- wide MSME's		Fora for stakeholder s in MSME's conducted	X	X	X	X		4,0	000	Trade and Indust ry	МА
	de start up Municip for clients al- wide	-	Start -up kits provided for clients	Х	Х	X	X	5,000		0,25 0	Trade and Indust ry	МА
-	nize Basic Municip for PWD al- wide		Basic CBT organized for PWD	X	X	X	Х	3,700			Trade and Indust ry	МА
certif	tate NVTI Municip fication of al- wide aduate rentices	-	NVTI certificatio n of graduate apprentices facilitated	Х	X	Х	X			9,50 0	Trade and Indust ry	МА

		Strengthening of 3 sector MSME associations	Municip al- wide	_	3 sector MSME association s strengthene d	X	X	X	X			7,000	Trade and Indust ry	МА
2.	Industrial Developm ent	Provide Counterpart Funding for REP Activities	Mampo ng	-	Counterpart Funding provided for REP Activities	X	X	X	X			25,00 0	Trade and Indust ry	Agricultur e/ CA
3.	Enhancing Public Private Partnershi p on tourism developm ent	Support for the development of Mampong Scarp	Mampo ng	-	Support provided for the developme nt of Mampong Scarp	X	X	X	X	300,0 00			MA	МА
4.	Employm ent creation	Conduct skills development programme for 50 youth	Mampo ng	-	Skills developme nt programme conducted for 50 youth	X	X	X	X	10,00 0		20,00 0	Trade and Indust ry	Youth Employme nt Agency
-	vement	Procure 100 electric poles	Mampo ng	-	100 electric poles procured	Х	X	X	X	125,0 00			Work s	МА
progra 1.	Electricity expansion	Procure 100 complete streetlights	-	-	100 complete streetlights procured	X	X	X	X	125,0 00	40,0 00		Work s	МА

Agriculture	Promote	Mampo	-	Cowpea	Χ	Х	Х	Χ		1,375		
improvement	cowpea	ng		production								
programme	production by			promoted							Dept	
	setting up 5			in 5							of	MA
1. Increase	field			communitie							Agric	IVIA
access to	demonstrations			S							Agric	
agricultur	in 5											
e	communities.											
mechaniza	Construct 1 No.	Adidwa	1	1 No.	Х	Х	Х	Х		475,0		
tion	Cassava	n		Cassava						00		
	Processing			Processing							Dept	
	Factory and			Factory and							of	MA
	Storage Facility			Storage							Agric	
				Facility								
				constructed								
	Promote the	Municip	2	Rice	Х	Х	Х	Х		1,500	Dont	
	commercializati	al- wide		farming							Dept of	MA
	on of rice			commercial								MA
	farming			ized							Agric	
	Increase in	Municip	-	Maize yield	Х	Χ	Х	Χ		1,500		
	yield of maize	al- wide		improved							Dept	
	production in										of	MA
	the										Agric	
	municipality											
	Demonstration	Municip	-	Improved	Х	Х	Х	Х	18,00			
	of newly	al- wide		planting					0			
	improved			material							Dept	
	planting										of	MA
	materials										Agric	
	(orange fleshed,											
	sweet potato											
	Animal census	Municip	-	Animal	Х	Х	Х	Χ	8,000		Dept	MA
	(PIGS, SHEEP,	al- wide		census							of	19174

	GOATS AND			(PIGS,							Agric	
	POULTRY)			SHEEP,							U	
	,			GOATS								
				AND								
				POULTRY								
				) conducted								
	Undertake Food	Municip	-	Fortified	Х	Х	Х	Х	4,460		Dept	
	Fortification(Co	al- wide		Cowpea							of	MA
	wpea dishes)			Dishes							Agric	
	Undertake Food	Municip	-	Fortified	Χ	Χ	Х	Χ		4,000		
	Fortification(So	al- wide		food (soya							Dept	
	ya bean)			bean in							of	MA
	inclusion in			dishes)							Agric	
	local dishes											
	Facilitate the	Mampo	1	1 No. Oil	Х	Х	Х	Х		475,0		
	expansion 1	ng		Palm						00		
	No. Oil Palm	Dome		Processing							Dept	
	Processing			Plant and							of	MA
	Factory and			Storage							Agric	1017 1
	Storage Facility			Facility							ngne	
				constructio								
				n facilitated								
	Provide training	Mampo	-	Training	Х	Х	Х	Х		2,500		
2. Capacity	for 20 AEAs on	ng		provided								
building	postharvest			for 20							-	
for	management of			AEAs on							Dept	
extension	vegetables and			postharvest							of	MA
officers/	citrus			manageme							Agric	
FBOs				nt of								
				vegetables								
				and citrus	37	37	37	37	$\left  \right $	 2 500	D	
	Build capacity	Municip	-	capacity of	Х	Х	Х	Х		2,500	Dept	MA
	of 20 cash crop	al- wide		80 cash							of	

	farmers (citrus, oil palm etc.) to improve productivity and produce quality to			crop farmers built							Agric	
	facilitate marketing. Support to Municipal Agriculture Directorate	Mampo ng	-	Municipal Agriculture Directorate supported	X	X	X	X	40,00 0		Dept of Agric	МА
3. Financial	Training of farmers in diseases and pests of crops	Municip al- wide	-	Farmers trained in diseases and pests of crops	X	Х	X	Х		3,000	Dept of Agric	МА
support to Municipal Agricultur e Directorat e	Home & Farm Visits, Monitoring And Supervision	Municip al- wide	_	Home & Farm Visits, Monitoring And Supervision conducted	X	Х	X	X	15,00 0		Dept of Agric	МА
	Facilitate the linkage between 100 farmers, processors, exporters and others in the cassava value	Municip al- wide	-	Linkages linkage between 100 farmers, processors, exporters and others	X	X	X	X		3,250	Dept of Agric	МА

	chain			in the						
				cassava value chain established						
4. Farmers Day	Organize Farmers' Day	Municip al- wide	-	Farmers' Day		X	50,00 0		Dept of	MA
Celebratio n	Celebration Annually			Celebration organized					Agric	171/ 1

Focus Area: CREATE OPPORTUNITIES FOR ALL													
MDA Programmes	Activities	Location	Baseli	Output	Quarterly Indicative I		tive Bu	ıdget	-	Implementing			
and Sub-			ne	Indicators	Time					Agencies			
Programmes					Schedule								
					1	2 <sup>n</sup>	<b>3</b> <sup>r</sup>	<b>4</b> <sup>t</sup>	GoG	IG	Don	Lead	Collabora
					st	d	d	h		F	or		ting
Education	Constructio		1	1 No. 3 Unit	Х	Х	Х	Х	350,00				
improvement	n of 1 No. 3			Classroom					0				
programme	Unit			Block With									Works/
	Classroom	Mampong		Ancillary								GES	MA
1. Improve	Block With	Apostolic		Facilities									IVIT I
access to	Ancillary			constructed									
educational	Facilities			for The JHS									
infrastructur	For JHS												
e	Renovation		1	Three	Х	Х	Х	Х	80,000				
	of three			Junior High									Works/
	Junior High	Bosomkye		School								GES	MA
	School	kye		Classroom									MA
	Classroom			Block									
	Block			renovated									
	Construct 2	Yonso	-	1 No. 6-	Х	Х	Х	Х	675,00			GES	Works/
	No. 6-Unit	Brengo		Unit					0			UE3	MA

Teachers			Teachers							
Bungalows			Bungalow							
0			constructed							
Provide		-	Financial	Х	Х	Х	Х	10,000		
Financial			support					- ,		Works/
support for	Municipal		provided for						GES	MA
STME	- wide		STME							
Clinics			Clinics							
Organizatio		-	My first day			Х		10,000		
n of "My			at school							
First Day at	Municipal		organized						GES	MA
School" for	- wide		for over						GES	
over 2000			2000 pupils							
pupils										
Extension		42	School	Х	Χ	Х	Х	1,000,0		
of School	Municipal		feeding					00		MA
feeding	- wide		program						GES	IVIA
program to	- white		extended to							
10 schools			10 schools							
Provision		-	Kitchen	Х	Х	Х	Х	125,00		
of kitchen			with poly					0		
with poly			tank or							
tank or	Municipal		boreholes							MA
boreholes	- wide		provided for						GES	IVIA
for school	- wide		school							
feeding			feeding							
program			program							
schools			schools							
Provide	Municipal	-	Financial	Х	Х	Х	Х	40,000		
financial	- wide		support to							
support to			Education						GES	MA
Education			Directorate							
Directorate			provided							

Organize	Municipal	_	Examinatio	Х	Х	Х	X	2,000		
examinatio	- wide		n forum					_,		
n forum for			organized						GES	MA
BECE			for BECE							
finalist			finalist							
Provide	Municipal	_	Funds for		Х			100,00		
Funds for	- wide		Best					0		
Best			Teacher						<b>CEC</b>	
Teacher			awards						GES	MA
awards			provided							
annually			annually							
Procure	Municipal	-	1000 dual	Х	Х	Χ	Χ	100,00		
1000 dual	- wide		desks for					0	GES	MA
desks for			schools						GES	MA
schools			procured							
Provision	Municipal	-	10	Х	Х	Х	Х	100,00		
of 10	- wide		motorbikes					0		
motorbikes			provided for							
for			effective						GES	MA
effective			monitoring						ULS	IVIA
monitoring			and							
and			supervision							
supervision										
Provision	Municipal		Octagon	Х	Х	Х	Х	400,00		
of octagon	- wide		desks and					0		
desks and			chairs for							
chairs for			KG and						GES	MA
KG and			teachers						ULD	14177
teachers			table and							
table and			chairs							
chairs			provided							
Provision	Municipal		Teaching	Х	Х	Х	Х	3,000	GES	MA
of teaching	- wide		and learning						GLD	1417 7

	and			materials			1					
	learning			provided								
	materials	N · · 1		1200	37	37	37	37	100.00			
	Procure	Municipal	-	1200 mono	Х	Х	Х	Х	100,00			
	1200 mono	- wide		desks for					0		GES	Works/M
	desks for			JHS								А
	JHS			procured								
	Organize	Municipal	-	Inter-circuit	Х	Х	Х	Х	10,000			
	inter-circuit	- wide		Maths,								
	Maths,			Science and								
	Science and			ICT quiz								
	ICT quiz			competition							GES	MA
	competition			s in basic								
	s in basic			schools								
	schools			with awards								
	with awards			organized								
2. Enhancing	Construct	Mampong	_	1 No. ICT	Х	Х	Х	Х	150,00			
access to	and furnish	1 0		Labs					0			
ICT	1 No. ICT			constructed							GES	MA
	Labs			and								
				furnished								
Health care	Construct 3	Municipal	4	2 No. CHPS	Х	Х	Х	Х	450,00			
improvement	No. CHPS	- wide		Compound					0			
programme	Compound			constructed					-			
F8	and			and								
1. Improve	provision of			provided							<b>AT-A</b>	Works/
access to	appropriate			with							GHS	MA
healthcare	equipment			appropriate								
infrastructur	at various			equipment								
e/facilities	communitie			at various								
e/ ruemetes	s			communitie								
	5			s								
	Provision	Municipal	_	Equipment/	X	X	X	X	50,000		GHS	MA
	1101151011	municipal		Lquipment	11	11	11	11	50,000	1	0110	11117

of	- wide		Beds for 3								
equipment/	- witte		CHPS								
Beds for 3			Compounds								
CHPS			provided in								
Compounds			the								
in the			Municipalit								
Municipalit			y								
V			y								
Train 50	Mampong		50	Х	Х	Х	Х	8,750			
Community	Mampong		community	11	11	11		0,750			
Health			Health								
Officers on			officers							GHS	
Malaria			trained on								MA
care			Malaria care								
managemen			managemen								
t			t								
Vaccination	Municipal	-	People and	Х	Х	Х	Х	80,000			
of anti-	- wide		animals								
rabies and			vaccinated								
other			of anti-							GHS	MA
scheduled			rabies and								MA
diseases			other								
			scheduled								
			diseases								
Train 94	Municipal	-	94	Х	Х	Х	Х	8,000			
Community	- wide		community								
Health			Health								
Workers in			workers							GHS	
Integrated			trained in							0110	MA
Community			Integrated								
case			Community								
managemen			case								
t of			managemen								

	Malaria			t of Malaria								
	Support	Municipal	-	National	Х	Х	Х	Х	7,000			
	National	- wide		Immunizati							GHS	
	Immunizati			on Days							UIIS	MA
	on Days			supported								
	Intensify	Municipal	-	Teenage	Х	Х	Х	Х	1,000			
	teenage	- wide		pregnancy,								
	pregnancy,			eye care								
	eye care			among								
	among			schools and							GHS	MA
	schools and			increase								1017 1
	increase			pregnancy								
	pregnancy			school								
	school			coverage								
	coverage			Intensified								
	Renovation	Mampong	-	Some	Х	Х	Х	Х	100,00			
	of some			sections of					0			
	sections of			Mampong							GHS	MA
	Mampong			Government								
	Governmen			Hospital								
	t Hospital			renovated								
2. Improve	Support	Mampong	-	Health	Х	Х	Χ	Χ	80,000			
access to	Health			Directorate							Finan	MA
financial	Directorate			supported							ce	
assistance	9			Division		<b>X</b> 7	37	37	100.00			
3. HIV/AIDS/S	Support for	Mampong	-	District	Х	Х	Χ	Χ	100,00		<b>TT</b> 1/	
TIs	District			Response					0		Healt	MA
Reduction	Response			Initiatives							h	
	Initiatives	Mana		supported	Х	X	X	X		5.0		
	Organize 4	Mampong	-	4 Quarterly	λ	Χ	Λ	Α		5,0 00	Healt	NT A
	quarterly Municipal			Municipal						00	h	MA
	Municipal			Response								

	Deenerse			00mm=:440 c								
	Response			committee								
	committee			Meetings								
	Meeting	M · · 1		organized	X	V	X	V	5.000			
	Conduct	Municipal	-	Public	Х	Х	Х	Х	5,000			
	public	- wide		education								
	education			on family							Healt	
	on family			planning							h	MA
	planning			conducted								
	Municipal											
	wide			<b>F</b> ' ' 1	37	37	37	37	14.000	1.0		
Social protection	Provide	Municipal	-	Financial	Х	Х	Х	Х	14,000	1,0		
nrogramme	financial	- wide		support for child						00	CIV	
	support for										SW	МА
1. Child	child			protection							& CD	MA
profection	protection			and welfare							CD	
and family	and welfare activities			activities provided								
	Provide	Municipal		Financial	X	Х	X	X	80,000		 	
	financial	- wide	-	support for	Λ	Λ	Λ	Λ	80,000		SW	
	support for	- wide		PWDsprovi							&	MA
	PWDs			ded							CD	
	Update	Mampong	_	PWD	Х	Х	Х	Х	5,000			
	database for	Manipolig	-	database	Λ	Λ	Λ	Λ	5,000		SW	
	persons			developed							&	MA
2. Increasing	with			uevelopeu							CD	1017 1
access to	disabilities										CD	
social	To	Municipal	_	Awareness	Х	Х	Х	Х	5,000			
protection	promote/cre	- wide		on the rights	~ 1	~ 1	~ 1	<b>* 1</b>	2,000			
	ate	wide		and							SW	
	awareness			responsibilit							&	МА
	on the			ies of							CD	
1												
	rights and			PWD's								

· · · · · · · · · · · · · · · · · · ·	1	1			-	1	1	r	· · · · · · · · · · · · · · · · · · ·		r	
	ties of											
	PWD's.											
	Provide	Municipal		Additional	Х	Х	Х	Х	10,000			
	additional	- wide		support								
3. Livelihood	support for			provided for							SW	
Empowerme	50			50							&	YEA
nt	households			households							CD	
	under			under								
	LEAP			LEAP								
Women economic	Provide	Municipal		alternative	Х	Х	Х	Х	12,000			
empowerment	alternative	- wide		life skills							SW	
programme	life skills			provided for							3 W &	YEA
	for 75			75 women							CD	IEA
1. Life Skills	women										CD	
provision												
	Construct 5	Municipal	2	5 No. 20	Х	Х	Х	Х	300,00			
	No. 20	- wide		Seater-					0		Work	
Sanitation	Seater-			Aqua Privy							s s	MEHU
Improvement	Aqua Privy			Toilet							5	
Programme	Toilet			constructed								
	Construct 5	Municipal	-	5 No.	Х	Х	Х	Χ	300,00			
	No.	- wide		Institutional					0		Work	MEHU
1. Increase	Institutional			Toilets							S	WILITU
access to	Toilets			constructed								
toilet	Constructio	Mampong	-	6 No. 20	Х	Х	Х	Х	200,00			
facilities	n of 2 No.			Seater WC					0		Work	MEHU
	20 Seater			constructed							S	WILITO
	WC											
2. Household	Conduct	Municipal	-	Public	Х	Х	Х	Х	3,000			
sanitation	public	- wide		education							MEH	
facilities	education			on CLTS							U	Works
Improvemen	on CLTS in			conducted								
t	30			in 30								

	communitie			communitie								
	S			S								
	Provide	Municipal	-	Financial	Х	Χ	Х	Х	50,000			
	financial	- wide		support					,			
	support to			provided to							MEII	
	100			100							MEH U	Works
	households			households							U	WORKS
	to construct			to construct								
	household			household								
	toilets			toilets								
	Conduct	Municipal	-	Public	Х	Х	Х	Х	5,000			
	public	- wide		education								
	education			on improper								
	on			waste							MEH	
	improper			disposal							U	Works
	waste			conducted							C	() OIRD
	disposal in			in 45								
	45			communitie								
	communitie			S								
	S	24		<b>G</b> ::	37	37	37	37	10,500			
3. Solid waste	Procure	Mampong	-	Sanitation	Χ	Х	Х	Χ	12,500			
management	sanitation			tools and							MEII	
	tools and			equipment							MEH U	Works
	equipment- Rakes,			procured- Rakes,							U	WOIKS
	Long			Long								
	brooms			brooms								
	Acquisition	Mampong	-	Final waste	X	X	X	X	25,000			
	of Final	manipong	-	Disposal	1	11	1	1	23,000		MEH	
	Waste			Site							U	Works
	Disposal			Acquired							Ũ	,, one
	Site			1								
	Facilitate	Mampong		Biogas	Χ	Х	Х	Χ	100,		MEH	PPP

	the			processing					000.00		U	
	establishme			plant							_	
	nt of biogas			established								
	plant											
	Evacuate	Mampong	_	Refuse	Х	Х	Х	Х	125,00			
	refuse in	1.1 <b>.</b>		evacuated in					0		MEH	
	selected			selected					Ũ		U	Works
	Communiti			Communitie							U	
	es			S								
	Undertake	Municipal	_	5 Boreholes	Х	Х	Х	X	250,00			
	Drilling and	- wide		drilled and					0		Work	
	Mechanizat	Wide		mechanized					Ũ		s	MA
	ion of 5			meenumzeu							5	
	Boreholes											
Rural and Urban	Rehabilitate	Municipal	_	10 No.	X	Х	Х	Х	50,000		Work	
Water Supply	10 No.	- wide		Boreholes					20,000		S	MA
Programme	Boreholes			rehabilitated							~	
	Constructio	Municipal	_	10No.	Х	Х	Х	Х	27,000		Work	
1. Increasing	n of 10No.	-wide		Boreholes					,		S	MA
access and	Boreholes			constructed							5	
coverage of	Revamp	Municipal	_	30 Water	Х	Х	Х	Х		10,0		
portable	and train 30	- wide		and						00		
water	Water and			Sanitation								
	Sanitation			Managemen							Work	2.64
	Manageme			t							S	MA
	nt			committees								
	committees			revamped								
				and trained								

Focus Area: SA	1			ENVIRONME	ENT	ANI	D EN	ISUI					
MDA Programmes and Sub-Programmes	Activities	Locatio n	Base line	Output Indicators		Quai Ti Sche	me	•	Indicati	ive Bu	ıdget		ementing gencies
					1 st	2 <sup>n</sup> d	3r d	4 <sup>t</sup> h	GoG	IG F	Don or	Lead	Collaborati ng
Road transport improvement programme 1. Road rehabilitati on	Rehabilita te 50 km road	Municip al- wide	60k m	50 km road rehabilitate d	X	X	X	X	125,000		30,0 00	Works	Central Admin
2. Bridge and culvert constructio n	Construct 2 No. bridges and culverts	Mampon g	-	2 No. bridges and culverts constructed	Х	X	X	X	250,000		20,0 00	Works	Central Admin
	Road line marking and grass cutting	Municip al- wide	-	Road line marked and grass cut	X	X	X	X	100,000			Urban roads	Central Admin
	Construct rumps on principal streets of the municipal ity	Mampon g townshi p	-	Rumps constructed on Principal streets of the municipalit y	X	X	X	X	120,000			DUR	Central Admin

	Open drain and culvert cleaning	Municip al- wide	-	Open drain and culvert cleaned	X	X	X	X	120,000. 00		Urban roads	Central Admin
Natural Resources Improvement Programme 1. Water resources manageme nt programm e	Tree planting at river banks	Municip al- wide	-	Tree planted at river banks	Х	X	Х	X	5,000		Natural Resource	Central Admin
2. Climate variability and change	Promote soil and water conservati on technique s for 40 FBOs	Municip al- wide	_	Soil and water conservatio n techniques promotedfo r 40 FBOs	X	X	X	X	3,000		Agric	Natural Resource
	Conduct fire education within all the communit ies in 6 zonal	Municip al- wide	-	Fire education conducted within all the communitie s in 6 zonal councils	X	X	Х	X	5,000.00		Natural resource	Central Admin

	councils under the municipal ity			under the municipalit y							
	Promote the constructi on of post- harvest facilities for 40 FBOs	Municip al- wide	_	Constructio n of post- harvest facilities promoted for 40 FBOs	Х	Х	Х	X	5,000	Agric	Natural Resource
	Promote exportable crops eg. cashew and ginger			Exportable crops promoted	X	X	X	X	40,000.0 0	Agric	Central Admin
	Promote dry season irrigation farming for 40 FBOs	Municip al- wide	-	Dry season irrigation farming promoted for 40 FBOs	X	X	X	X	5,500	Agric	Natural Resource
3. Disaster manageme nt	Conduct awareness creation in Disaster managem ent in 30 communit ies	Municip al- wide	-	Awareness creation in Disaster managemen t conducted in 30 communitie s	X	Х	X	X	3,000	Disaster Preventio n	Central Admin

	Provide relief items to disaster victims Form disaster preventio n clubs in 2nd cycle institution s	Municip al- wide 4 SHS	-	Relief items provided to disaster victims Disaster prevention clubs formed in 2nd cycle institutions	X X	X	X	X X	50,000	Disaster Preventio n Disaster Preventio n	Central Admin Central Admin
	Celebrate World Disaster Reduction Day	Mampon g	-	World Disaster Reduction Day celebrated				X	6,250	Disaster Preventio n	Central Admin
Human settlements development programme 1. Public Education programm e	Conduct public education on developm ent control in 30 communit ies	Municip al- wide	-	Public education on developmen t control conducted in 30 communitie s	X	X	X	X	3,000	Physical Planning Departm ent	Works
2. Preparatio n of layouts	Update Street naming and property addressin	Mampon g Kofiase Adiwan Mprim	-	Street naming and property addressing system updated in 4	X	X	X	X	80,000	Physical Planning Departm ent	Works/ CA

g system			communitie								
in 4			S								
communit											
ies											
Conduct	Municip	-	Building	Х	Х	Х	Х	5,000		Physical	Works/
enforceme	al- wide		permit							Planning	CA
nt to			enforced							Departm	
ensure										ent	
complianc											
e Building											
permit											
document											

	Foc	cus Area:	MAINTA	AIN A STABLI	E, U	NIT	ED A	AND	SAFE SO	OCIETY			
MDA Programmes Sub-	Activities	Locati on	Baseli ne	Output Indicators		Quai Ti Sche	me	•	Indic	ative Bud	lget	-	lementing gencies
Programmes					1 <sup>s</sup> t	2 <sup>n</sup>	3r d	4 <sup>t</sup>	GoG	IGF	Don or	Lead	Collaborat
Revenue Improvement programme	Train 20 revenue staff annually	Mampo ng	-	20 revenue staff trained	X	X	X	X	2,000	2,000	01	Finan ce	ing CA
1. Revenu e mobiliz ation	Provide logistics for revenue staff – Wellington boots, clothing, ID cards	Munici pal – wide	_	Logistics for revenue staff provided – Wellington boots, clothing, ID cards	X	Х	X	Х	5,000	3,000		Finan ce	CA

	Organize Pay Your Levy	Munici pal –	-	Pay Your Levy	X	Х	Х	X		8,750	Finan ce	Works/PP D
	Campaigns in all 79	wide		Campaigns in all 79							ce	D
	communities			communities organized								
	Update Revenue Database	Mampo ng	-	Revenue database updated	X	Х	X	X	20,000		Finan ce	Works/PP D
Planning and Budgeting 1. Support	Support MPCU activities	Mampo ng	-	MPCU activities support	X	Х	X	X	10,000		Centr al Admi n	Finance
MPCU	Provide funds for preparation of composite budgets	Mampo ng	-	Funds for preparation of composite budgets provided	X	Х	X	X	60,000		Centr al Admi n	Finance
	Provide funds for monitoring and evaluation of projects	Mampo ng	-	Funds for monitoring and evaluation of projects provided	X	X	X	X	57,500	2,500	Centr al Admi n	Finance
	Provide funds for the celebration of national holidays	Mampo ng	-	Funds for the celebration of national holidays provided	X	Х	X	Х	75,000		Centr al Admi n	Finance
	Provide funds for self-help projects	Munici pal – wide	-	Funds provided for self-help projects	X	Х	X	Х	130,00 0		Centr al Admi n	Finance

2. Capacit y buildin g	Train Assembly members in Local Governance, Planning and Budgeting Process	Mampo ng	_	Assembly members trained in Local Governance, Planning and Budgeting Process	X	X	X	X	12,500		Centr al Admi n	Finance
	Organize 3 Town Hall Meetings(An nual and Mid- Term Review and Budget Hearing	7 zones	-	3 Town Hall Meetings(An nual and Mid-Term Review and Budget Hearing organized	X	X	X	X	12,500	2,000	Centr al Admi n	Finance
	Organize Public Education and Sensitization	7 zones	-	Public Education and Sensitization organized	X	X	X	X	72,853	12,500	Centr al Admi n	Finance
	Organization of statutory meetings	Mampo ng	-	statutory meetings organized	X	X	X	X	75,000	75,000	Centr al Admi n	Finance
	Human Capacity Building	Mampo ng	-	Human Capacity built	X	X	X	X	150,00 0	150,00 0	Centr al Admi n	Finance
	Operationaliz ation of 5	5 zones	2	5 Area Councils	X	Х	Х	Х	50,000		Centr al	Finance

Area			operationaliz							Admi	
Councils			ed							n	
Ensure	Mampo	-	Regular	Х	Х	Х	Х		400,00	Centr	Finance
regular	ng		maintenance						0	al	
maintenance			and repairs							Admi	
and repairs of			of all official							n	
all official			vehicles,								
vehicles,			plants and								
plants and			equipment								
equipment			ensured								
Support for	7 zones	-	Sub-district	Х	Х	Х	Х	10,000	8,750	Centr	Finance
Sub-district			Structures							al	
Structures			supported							Admi	
										n	
Renovate	Mampo	-	Assembly	Х	Х	Х	Х	120,00		Centr	Finance
Assembly	ng		Bungalows					0		al	
Bungalows			and Offices							Admi	
and Offices			renovated							n	
Provide funds	Mampo		Funds	Х	Х	Х	Х	73,492.	73,492.	Centr	Finance
for the	ng		provided for					50	50	al	
Internal			the Internal							Admi	
Management			Management							n	
of the			of the								
organization			organization	**	**	**	**	47 500	1.000	9	<b></b>
Procurement	Mampo	-	Office	Х	Х	Х	Х	47,500	4,000	Centr	Finance
of Office	ng		stationery							al	
stationery and			and furniture							Admi	
furniture			procured	37	37	37	37	17 500	7.500	n	
Procurement	Mampo	-	Office	Х	Х	Х	Х	17,500	7,500	Centr	Finance
of Office	ng		Computers							al	
Computers			and							Admi	
and			equipment							n	
equipment			procured								

	Protocols	Mampo ng	-	Protocols provided	X	X	X	X		20,000	Centr al Admi n	Finance
Strengthening Security System	Support to Security Services and Sub vented organizations	Munici pal – wide	-	Security Services and Sub vented organizations supported	X	Х	X	X	50,000	10,000	Centr al Admi n	Finance
	Construct 1 No. Police Station	Apaah	2	1 No. Police Station constructed	X	Х	X	X	600,00 0		Centr al Admi n	Finance

 Table 65: Composite Annual Action Plan for the Year 2020

		Focus	Area: B	UILD A PROSI	PER	OU	S SC	CIF	СТҮ				
MDA Programmes Sub-	Activities	Locatio n	Baseli ne	Output Indicators		Qua Ti Sche	me	•	Indic	ative B	udget	-	lementing gencies
Programmes					1 st	2n d	3r d	4 <sup>t</sup> h	GoG	IGF	Dono r	Lead	Collabora ting
Private Sector Development	Construction of 1 No. market	Adidwa n	2	1 No. market constructed	X	X	X	X	250,0 00			Work s	MA
Programme 1. Market infrastruct	Construction of drains in the market	Adidwa n	250M, U- drains	Drains constructed in the market	X	X	X	X	200,0 00			Trade and Indus try	MA
ure developm ent	Support Self Help Projects	Munici pal- wide	-	Self Help Projects supported	X	X	X	X	180,0 00	20,0 00		Work s	MA
2. Small and medium scale enterprise developm	Training for 100 SMEs	Munici pal- wide	-	Training conducted for 100 SMEs	X	X	X	X			5,000	Trade and Indus try	MA
ent	Organize 4 consultative meetings for MSMEs	Munici pal- wide	-	4 consultative meetings organized for MSMEs	X	X	X	X			12,50 0	Trade and Indus try	MA
	Provide Technology improvement and finishing in	Mampo ng	-	Technology improvement and finishing in welding	X	X	X	X	10,00 0		15,00 0	Trade and Indus try	МА

welding &fabrication, carpentry and joinery			&fabrication, carpentry and joinery provided								
Organize forun (2) for stakeholders in MSME's	pal-	-	2 forum for stakeholders in MSME's conducted	Х	X	X	X		8,000	Trade and Indus try	МА
Provide 100 youth with business development services	Munici pal- wide	-	100 youth provided with business development services	X	X	X	X	5,000	15,00 0	Trade and Indus try	МА
Train 100 MSMEs in Financial management	Munici pal- wide	-	100 MSMEs trained in Financial management	X	X	X	X		8,000	Trade and Indus try	МА
Organize fora for stakeholder in MSME's		-	Fora for stakeholders in MSME'sorga nized	X	X	X	X		4,000	Trade and Indus try	МА
Provide start up kits for clients	Munici pal- wide	_	Start -up kits provided for clients	X	X	X	X	5,000	16,25 0	Trade and Indus try	МА
Organize Basic CBT for PWD		-	Basic CBT organized for PWD	X	X	X	X	3,700		Trade and Indus try	МА

	Facilitate NVTI certification of graduate apprentices	Munici pal- wide	_	NVTI certification of graduate apprentices facilitated	X	X	Х	X			10,50 0	Trade and Indus try	МА
	Strengthening of 3 sector MSME associations	Munici pal- wide	-	3 sector MSME associations strengthened	Х	X	Х	X			7,000	Trade and Indus try	МА
3. Industrial Developm ent	Provide Counterpart Funding for REP Activities	Mampo ng	-	Counterpart Funding provided for REP Activities	Х	X	X	X			25,00 0	Trade and Indus try	Agricultur e/ CA
4. Enhancin g Public Private Partnershi p on tourism developm ent	Support for the development of Mampong Scarp	Mampo ng	-	Support provided for the development of Mampong Scarp	X	Х	Х	Х	300,0 00			MA	MA
5. Employm ent creation	Conduct skills development programme for 50 youth	Mampo ng	-	Skills development programme conducted for 50 youth	Х	X	Х	X	10,00 0		20,00 0	Trade and Indus try	Youth Employme nt Agency
Energy Improvement programme	Procure 100 electric poles and others	Mampo ng	-	100 electric poles and others provided	X	X	X	X	125,0 00			Work s	МА
1. Electricity expansion	Procure 100 complete	-	-	100 complete streetlights	Х	Х	Х	Х	125,0 00	40,0 00		Work s	MA

	streetlights			procured								
Agriculture improvement programme 1. Increase access to agricultur e	Promote cowpea production by setting up 5 field demonstrations in 5 communities.	Mampo ng	-	Cowpea production promoted in 5 communities	X	Х	X	X		1,375	Dept of Agric	МА
mechaniz ation	Promote the commercializat ion of rice farming	Munici pal- wide	2	Rice farming commercializ ed	X	X	X	X		1,500	Dept of Agric	МА
	Increase in yield of maize production in the municipality	Munici pal- wide	-	Maize yield improved in the municipality	X	X	X	X		1,500	Dept of Agric	МА
	Undertake Demonstration of newly improved planting materials (orange fleshed, sweet potato	Munici pal- wide	-	Improved planting material	X	X	X	X	18,00 0		Dept of Agric	МА
	Animal census (PIGS, SHEEP, GOATS AND POULTRY)	Munici pal- wide	-	Animal census (PIGS, SHEEP, GOATS	X	X	X	X	8,000		Dept of Agric	МА

				AND								
				POULTRY)								
				conducted								
	Promote Food	Munici	-	Fortified	Х	Х	Х	Х	4,460		Dept	
	Fortification(C	pal-		Cowpea							of	MA
	owpea dishes)	wide		Dishes							Agric	
	Promote Food	Munici	-	Fortified	Х	Х	Х	Х		4,000		
	Fortification(So	pal-		food (soya							Dept	
	ya bean)	wide		bean in							of	MA
	inclusion in			dishes)							Agric	
	local dishes											
	Construct 1 No.	Kofiase	1	1 No.	Х	Х	Х	Х		475,0		
	Cassava			Cassava						00		
	Processing			Processing							Dept	
	Factory and			Factory and							of	MA
	Storage Facility			Storage							Agric	
				Facility								
	D 1	M		constructed	V	V	V	v		2.500		
	Provide	Mampo	-	20 AEAs	Х	Х	Х	Х		2,500		
	training for 20 AEAs on	ng		trained on							Dant	
	postharvest			postharvest							Dept of	МА
	management of			management of vegetables							Agric	MA
2. Capacity	vegetables and			and citrus							Agric	
building	citrus			and childs								
for	Build capacity	Munici	_	capacity of	X	Х	X	X		2,500		
extension	of 20 cash crop	pal-		80 cash crop						2,500		
officers/	farmers (citrus,	wide		farmers built								
FBOs	oil palm etc.) to										Dept	
	improve										of	MA
	productivity										Agric	
	and produce											
	quality to											

	facilitate											
	marketing.											
	Support to Municipal Agriculture Directorate	Mampo ng	-	Municipal Agriculture Directorate supported	X	X	X	X	40,00 0		Dept of Agric	МА
	Train farmers in diseases and pests of crops	Munici pal- wide	-	Farmers trained in diseases and pests of crops	X	X	X	X		3,000	Dept of Agric	МА
3. Financial support to Municipal Agricultur e Directorat	Home & Farm Visits, Monitoring And Supervision	Munici pal- wide	-	Home & Farm Visits, Monitoring And Supervision conducted	X	X	X	X	15,00 0		Dept of Agric	MA
e	Facilitate the linkage between 100 farmers, processors, exporters and others in the cassava value chain	Munici pal- wide	-	linkage between 100 farmers, processors, exporters and others in the cassava value chain facilitated	Х	Х	Х	Х		3,250	Dept of Agric	MA
4. Farmers Day Celebratio n	Organize Farmers' Day Celebration Annually	Munici pal- wide	-	Farmers' Day Celebration organized				Х	50,00 0		Dept of Agric	МА

		Focus Area	a: CREA	TE OPPORT	UNI	TIES	S FO	RAI	L				
MDA Programmes	Activities	Location	Baseli	Output	Qu		rly T		Indic	cative B	udget	-	lementing
Sub-Programmes			ne	Indicators			edule			1	1		gencies
					1 <sup>s</sup> t	2 <sup>n</sup>	3r d	4 <sup>th</sup>	GoG	IGF	Donor	Lea	Collabora
					-			37	275.0			d	ting
Education	Construction of		-	1 No. 6-	Χ	Х	Х	Х	375,0				Works/
improvement	1 No. 6-Unit Teachers	Yonso		Unit Teachers					00			GES	WORKS/ MA
programme		ronso		Bungalow								GES	MA
1 Improve ecoco	Bungalow			constructed									
1. Improve access to educational	Construction of			1 No. 6 Unit	X	Х	X	Х	350,0				
infrastructure	1 No. 6 Unit			Classroom	Λ	Λ	Λ	Λ	00				
minastructure	Classroom			Block With					00				Works/
	Block With	Asempan		Ancilliary								GES	MA
	Ancilliary	aye		Facilities								OLD	
	Facilities For			For The Kg									
	The Kg			constructed									
	Provide		-	support	Х	Х	Х	Х	10,00				W
	Financial	Municipa		provided for					0			GES	Works/ MA
	support for	l- wide		STME								GES	MA
	STME Clinics			Clinics									
	Organization of		-	My first day			Х		10,00				
	"My First Day	Municipa		at school					0				MA
	at School" for	l- wide		organized								GES	1017 1
	over 2000	i wide		for over									
	pupils			2000 pupils									
	Rehabilitation		1	1 No. 6 Unit	Х	Х	Х	Х	80,00				
	of 1 No. 8 Unit			Classroom					0				/
	Classroom			Block,								CEC	Works/
	Block, Office,	Odumasi		Office,								GES	MA
	Store And 4			Store And 4									
	Seater Aqua			Seater Aqua									
	Privy Toilet			Privy Toilet									

				rehabilitated								
	Rehabilitation		1	1 No. 6 Unit	Х	Х	Х	Х	80,00			
	of 1 No. 8 Unit			Classroom					0			
	Classroom			Block,								Works/
	Block, Office,	Namaaa		Office,							GES	MA
	Store And 4	Nsuase		Store And 4							GES	MA
	Seater Aqua			Seater Aqua								
	Privy Toilet			Privy Toilet								
	-			rehabilitated								
	Extension of		42	School	Х	Х	Χ	Х	1,000,			
	School feeding	Municipa		feeding					000			MA
	program to 10	l- wide		program							GES	IVIA
	schools	I- wide		extended to								
				10 schools								
	Provision of		-	Kitchen	Х	Х	Х	Х	125,0			
	kitchen with			with poly					00			
	poly tank or			tank or								
	boreholes for	Municipa		boreholes								MA
	school feeding	l- wide		provided for							GES	IVIA
	program	I- wide		school								
	schools			feeding								
				program								
				schools								
	Provide	Municipa	-	financial	Х	Х	Х	Х	40,00			
	financial	l- wide		support					0			
	support to			provided to							GES	MA
	Education			Education								
	Directorate			Directorate								
	Organize	Municipa	-	Examinatio	Х	Х	Х	Х	2,000			
	examination	l- wide		n forum								
	forum for			organized							GES	MA
	BECE finalist			for BECE								
				finalist								

	Provide Funds for Best Teacher awards annually Procure 1000	Municipa l- wide Municipa	-	Funds provided for Best Teacher awards annually 1000 dual	X	X X	X	X	100,0 00 100,0		GES	MA
	dual desks for schools	l- wide		desks procured for schools					00		GES	MA
	Procure 1200 mono desks for JHS	Municipa l- wide	-	1200 mono desks procured for JHS	X	X	X	X	100,0 00		GES	Works/M A
	Organize inter- circuit Maths, Science and ICT quiz competitions in basic schools with awards	Municipa l- wide	-	Inter-circuit Maths, Science and ICT quiz competition s in basic schools with awards organized	X	X	X	X	10,00 0		GES	MA
2. Enhancing access to ICT	Construct and furnish 1 No. ICT Labs	Mampon g	-	1 No. ICT Lab	X	Х	Х	Х	150,0 00		GES	МА
Health care improvement programme	Complete the construction of 2 No. CHPS Compound and provision of appropriate equipment at	Municipa l- wide	4	2 No. CHPS Compound constructed and provided with appropriate	X	X	X	X	300,0 00		GH S	Works/ MA

1. Improve access	various			equipment							
to healthcare	communities			at various							
infrastructure/f				communitie							
acilities				S							
	Provision of	Municipa	-	Equipment/	Χ	Х	Х	Х	50,00		
	equipment/Bed	l- wide		Beds					0		
	s for 3 CHPS			provided for						CII	
	Compounds in			<sup>1</sup> 3 CHPS						GH	
	the			Compounds						S	MA
	Municipality			in the							
				Municipalit							
				V							
	Construction of	Mampon		3 bungalow	Χ	Х	Х	X	500,0		
	3 bungalow for	g		constructed					00		
	Specialist	8		for						GH	
	medical officer			Specialist						S	MA
	and residents			medical							
				officer and							
				residents							
	Train 50	Mampon		50	Х	Х	X	X	8,750		
	Community	g		community					-,		
	Health Officers	Ð		Health							
	on Malaria care			officers						GH	
	management			trained on						S	МА
	munugement			Malaria						, S	
				care							
				managemen							
				t							
	Vaccination of	Municipa	_	People and	X	Х	X	X	80,00		
	anti-rabies and	l- wide		animals	<b>2 x</b>	11	11	1	00,00	GH	
	other scheduled	1- wide		vaccinated					U	S	MA
	diseases			of anti-						6	14177
	uiscases			rabies and							
				Tables and				I			

		<u> </u>		other								
				scheduled								
	Frain 94	Maniain		diseases 94	X	Х	X	X	0,000			
		Municipa	-	· · ·	Λ	Λ	Λ	Λ	8,000			
	mmunity	l- wide		community								
	Health			Health								
	orkers in			workers							GH	
	tegrated			trained							S	MA
Co	mmunity			Integrated								
	case			Community								
	agement of			case								
ſ	Malaria			managemen								
				t of Malaria	**	**		**				
	Support	Municipa	-	National	Х	Х	Х	Х	7,000		GH	
	Vational	l- wide		Immunizati							S	MA
Imn	nunization			on Day								
	Days			supported								
	ntensify	Municipa	-	Teenage	Х	Х	Х	Х	1,000			
	eenage	l- wide		pregnancy,								
	nancy, eye			eye care								
	re among			among							GH	
	nools and			schools and							S	МА
	ncrease			increase							~	
	regnancy			pregnancy								
	school			school								
С	overage			coverage								
				Intensified								
	ovation of	Mampon	-	Some	Х	Х	Х	Х	100,0			
	ne sections	g		sections of					00		GH	
	Mampong			Mampong							S	MA
	vernment			Government							5	1417.7
H	Iospital			Hospital								
				renovated								

2. Improve access to financial assistance	Support Health Directorate	Mampon g	-	Health Directorate supported	X	X	X	X	80,00 0		Fina nce	МА
3. HIV/AIDS/STI	Support for District Response Initiatives	Mampon g	-	District Response Initiatives supported	X	X	X	X	100,0 00		Heal th	MA
s Reduction	Organize 4 quarterly Municipal Response committee Meeting	Mampon g	-	4 quarterly Municipal Response committee Meeting organized	X	X	X	X		5,000	Heal th	MA
	Conduct public education on family planning Municipal wide	Municipa l- wide	-	Public education on family planning conducted	X	X	X	X	5,000		Heal th	MA
Social protection programme 1. Child protection and family	Provide financial support for child protection and welfare activities	Municipa l- wide	-	Financial support provided for child protection and welfare	X	X	X	X	14,00 0	1,000	SW & CD	MA
2. Increasing	Provide financial support for PWDs	Municipa l- wide	-	activities Financial support provided for PWDs	X	X	X	X	80,00 0		 SW & CD	MA
access to social protection	Develop database for persons with disabilities	Mampon g	-	PWD database developed	Х	X	X	Х	5,000		SW & CD	MA

	т	M		A	37	V	V	V	5 000			
	То	Municipa	-	Awareness	Х	Х	Х	Х	5,000			
	promote/create	l- wide		on the rights							~~~~	
	awareness on			and							SW	
	the rights and			responsibilit							&	MA
	responsibilities			ies of							CD	
	of PWD's.			PWD's								
				created								
	Provide	Municipa		50	Χ	Х	Х	Х	10,00			
2 Livelihard	additional	l- wide		households					0		SW	
3. Livelihood	support for 50			supported							&	YEA
Empowerment	households			under							CD	
	under LEAP			LEAP								
Women economic	Provide	Municipa		Alternative	Х	Х	Х	Χ	12,00	l l		
empowerment	alternative life	l- wide		life skills					0		SW	
programme	skills for 75			provided for							&C	YEA
r-g-	women			75 women							D	
1. Life skills				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							-	
	Construct 5	Municipa	2	5 No. 20	Х	Х	X	X	300,0			
	No. 20 Seater-	l- wide	-	Seater-					00			
	Aqua Privy	i wide		Aqua Privy					00		Wor	MEHU
Sanitation	Toilet			Toilet							ks	WILITE
Improvement	Tonet			constructed								
Programme	Construct 5	Municino		5 No.	X	X	X	X	300,0			
_	No.	Municipa l- wide	-	Institutional	Λ	Λ	Λ	Λ	00 00		Wor	
1. Increase access		I- wide							00			MEHU
to toilet	Institutional			Toilets							ks	
facilities	Toilets			constructed	37	37	37	37	200.0			
	Construction of	Mampon	-	6 No. 20	Х	Х	Х	Х	200,0		Wor	
	2 No. 20 seater	g		seater WC					00		ks	MEHU
	WC			constructed								
2. Household	Conduct public	Municipa	-	public	Х	Х	Х	Х	3,000		ME	
sanitation	education on	l- wide		education							HU	Works
facilities	CLTS in 30			on CLTS							110	WOIK5
Improvement	communities			conducted								

				in 30 communitie s								
	Provide financial support to 100 households to construct household toilets	Municipa l- wide	-	Financial support provided to 100 households to construct household toilets	X	Х	X	X	50,00 0		ME HU	Works
	Conduct public education on improper waste disposal in 45 communities	Municipa l- wide	-	public education on improper waste disposal conducted in 45 communitie s	X	X	X	X	5,000		ME HU	Works
3. Solid waste management	Procure sanitation tools and equipment- Rakes, Long brooms	Mampon g	-	Sanitation tools and equipment- Rakes, Long brooms procured	X	Х	Х	Х	12,50 0		ME HU	Works
	Acquisition of Final Waste Disposal Site	Mampon g	-	Final waste Disposal Site Acquired	X	Х	X	X	25,00 0		ME HU	Works
	Evacuate refuse in	Mampon g	-	Refuse evacuated	Х	Х	Х	Х	125,0 00		ME HU	Works

	selected Communities			in selected Communitie S								
	Drilling and Mechanization of 5 Boreholes	Municipa l- wide	-	5 Boreholes drilled and mechanized	X	X	X	X	250,0 00		Wor ks	МА
Rural and Urban	Rehabilitate 10 No. Boreholes	Municipa l- wide	-	10 No. Boreholes rehabilitated	X	X	Х	Х	50,00 0		Wor ks	МА
Water Supply Programme	Construction of 10No. Boreholes	Municipa 1-wide	-	10No. Boreholes constructed	X	X	X	X	27,00 0		Wor ks	МА
1. Increasing access and coverage of portable water	Revamp and train 30 Water and Sanitation Management committees	Municipa l- wide	_	30 Water and Sanitation Managemen t committees revamped and trained	X	X	Х	X		10,000	Wor ks	МА

Focus Area: SAH	FEGUARD 1	THE NATU	RAL EN	VIRONME	NT A	ND	ENS	SUR	E A RES	ILIE	NT BUI	LT ENVIR	ONMENT
MDA	Activities	Locatio	Baseli	Output		Quai	rterly	y	Indica	tive B	udget	Imple	ementing
Programmes and		n	ne	Indicator	Tiı	ne S	ched	ule				Ag	encies
Sub-Programmes				S	1 <sup>s</sup>	2 <sup>n</sup>	3 <sup>r</sup>	<b>4</b> <sup>t</sup>	GoG	IG	Dono	Lead	Collaborati
_					t	d	d	h		F	r		ng
Road transport	Rehabilita	Municip	60km	50 km	Х	Х	Х	Х	125,0		30,00	Works	Central
improvement	te 50 km	al- wide		road					00		0		Admin
programme	road			rehabilitat									
				ed									

1. Road rehabilitati on												
2. Bridge and culvert constructio n	Construct 2 No. bridges and culverts	Mampon g	-	2 No. bridges and culverts constructe d	X	X	X	X	250,0 00	20,00 0	Works	Central Admin
	Provision of deck scab/metal gratings	Mampon g		Deck scab/metal grating provided	X	X	X	X	400,0 00		Urban Roads	Central Admin
Natural Resources Improvement Programme 1. Water resources manageme nt programme	Tree planting at river banks	Municip al- wide	-	Trees planted at river banks	X	X	X	X	5,000		Natural Resource	Central Admin
2. Climate variability and change	Promote soil and water conservati on techniques for 40 FBOs	Municip al- wide	_	Soil and water conservati on techniques promoted for 40 FBOs	X	X	X	X	3,000		Agric	Natural Resource

	Promote	Municip	_	Post-	Х	Х	X	Х	5,000	Agric	Natural
	the	al- wide		harvest					-,	8	Resource
	constructi			facilities							
	on of post-			constructe							
	harvest			d for 40							
	facilities			FBOs							
	for 40										
	FBOs										
	Promote	Municip	-	Dry	Х	Х	Х	Х	5,500	Agric	Natural
	dry season	al- wide		season					,	U	Resource
	irrigation			irrigation							
	farming			farming							
	for 40			promoted							
	FBOs			for 40							
				FBOs							
3. Disaster	Conduct	Municip	-	Awarenes	Х	Х	Х	Х	3,000	Disaster	Central
manageme	awareness	al- wide		s creation						Preventio	Admin
nt	creation in			in Disaster						n	
	Disaster			manageme							
	manageme			nt							
	nt in 30			conducted							
	communiti			in 30							
	es			communiti							
				es							
	Provide	Municip	-	Relief	Х	Х	Х	Х	50,00	Disaster	Central
	relief	al- wide		items					0	Preventio	Admin
	items to			provided						n	
	disaster			to disaster							
	victims	4.6116		victims	**				4 700		
	Form	4 SHS	-	Disaster	Х	Х	Х	Х	4,500	Disaster	Central
	disaster			prevention						Preventio	Admin
	prevention			clubs						n	
	clubs in			formed in							

	2nd cycle institution s			2nd cycle institution s							
	Celebrate World Disaster Reduction	Mampon g	-	World Disaster Reduction Day				X	6,250	Disaster Preventio n	Central Admin
Human settlements development programme 1. Public Education	Day Conduct public education on developm ent control in 30 communiti es	Municip al- wide	-	celebrated Public education on developm ent control in 30 communiti es	X	X	X	X	3,000	Physical Planning Departme nt	Works
2. Preparation of layouts	Update Street naming and property addressing system in 4 communiti es	Mampon g Kofiase Adiwan Mprim	-	Street naming and property addressing system updated in 4 communiti es	X	X	X	X	80,00 0	Physical Planning Departme nt	Works/ CA
	Conduct enforceme nt to ensure complianc	Municip al- wide	-	Building permit enforced	X	X	X	X	5,000	Physical Planning Departme nt	Works/ CA

e Building						
permit						
document						

	Focus A	rea: MAI	NTAIN	A STABLE, U	NIT	ED	ANI	D SA	FE SO	CIETY			
MDA Programmes and Sub-Programmes	Activities	Locati on	Baseli ne	Output Indicators		Quai Ti Sche	me	·	Indic	ative Bu	ıdget	-	menting encies
					1 st	2 <sup>n</sup> d	3r d	4 <sup>t</sup> h	GoG	IGF	Don or	Lead	Collabo rating
Revenue Improvement programme	Train 20 revenue staff annually	Mamp ong	-	20 revenue staff trained	X	X	X	X	2,000	2,000		Financ e	CA
1. Revenue mobilization	Provide logistics for revenue staff – Wellington boots, clothing, ID cards	Munici pal – wide	-	Logistics provided for revenue staff	X	Х	X	X	5,000	3,000		Financ e	СА
	Organize Pay Your Levy Campaigns in all 79 communities	Munici pal – wide	-	Pay Your Levy Campaigns Organize in all 79 communities	X	X	X	X		8,750		Financ e	Works/P PD
	Update Revenue	Mamp ong	-	Revenue database	Х	Х	Х	X	20,00 0			Financ e	Works/P PD

	Database			updated								
Planning and Budgeting 1. Support	Support MPCU activities	Mamp ong	-	MPCU activities supported	X	X	X	X	10,00 0		Central Admin	Finance
MPCU	Provide funds for preparation of composite budgets	Mamp ong	-	Improved district level budgeting	X	X	X	X	60,00 0		Central Admin	Finance
	Provide funds for monitoring and evaluation of projects	Mamp ong	-	Funds provided for monitoring and evaluation of projects	X	Х	X	X	57,50 0	2,500	Central Admin	Finance
	Provide funds for the celebration of national holidays	Mamp ong	-	Funds provided for the celebration of national holidays	Х	X	X	X	75,00 0		Central Admin	Finance
	Provide funds for self-help projects	Munici pal – wide	-	Funds provided for self-help projects	X	Х	X	X	130,0 00		Central Admin	Finance
2. Capacity building	Train Assembly members in Local Governance, Planning and Budgeting	Mamp ong	-	Assembly members trained in Local Governance, Planning and	X	X	X	X	12,50 0		Central Admin	Finance

Process			Budgeting								
			Process								
Organize 3	7 zones	-	Meetings(A	Х	Х	Х	Х	12,50	2,000	Central	Finance
Town Hall			nnual and					0		Admin	
Meetings(An			Mid-Term								
nual and			Review and								
Mid-Term			Budget								
Review and			Hearing								
Budget			organized								
Hearing											
Public	7 zones	-	Public	Х	Х	Х	Х	72,85	12,50	Central	Finance
Education			Education					3	0	Admin	
and			and								
Sensitization			Sensitization								
			organized								
Organization	Mamp	-	statutory	Х	Х	Χ	Χ	75,00	75,00	Central	Finance
of statutory	ong		meetings					0	0	Admin	
meetings			organized								
Human	Mamp	-	Human	Х	Х	Х	Х	150,0	150,0	Central	Finance
Capacity	ong		Capacity					00	00	Admin	
Building			built								
Operationaliz	5 zones	2	7 Area	Х	Х	Χ	Х	50,00		Central	Finance
ation of 5			Councils					0		Admin	
Area			operationali								
Councils			zed								
Ensure	Mamp	-	official	Х	Х	Х	Х		400,0	Central	Finance
regular	ong		vehicles,						00	Admin	
maintenance	-		plants and								
and repairs			equipment								
of all official			maintained								
vehicles,			and repaired								
plants and			regularly								

	equipment											
	Support for Sub-district Structures	7 zones	-	Sub-district Structures supported	X	X	X	X	10,00 0	8,750	Central Admin	Finance
	Renovate Assembly Bungalows and Offices	Mamp ong	-	Assembly Bungalows and Offices renovated	X	X	X	X	120,0 00		Central Admin	Finance
	Provide funds for the Internal Management of the organization	Mamp ong		Funds provided for the Internal Managemen t of the organization	X	X	X	X	73,49 2.50	73,49 2.50	Central Admin	Finance
	Procurement of Office stationery and furniture	Mamp ong	-	Office stationery and furniture procured	X	X	X	X	47,50 0	4,000	Central Admin	Finance
	Procurement of Office Computers and equipment	Mamp ong	-	Office Computers and equipment procured	X	X	X	X	17,50 0	7,500	Central Admin	Finance
	Protocols	Mamp ong	-	Protocols provided	X	X	X	Х		20,00 0	Central Admin	Finance
Strengthening Security System	Support to Security	Munici pal –	-	Security Services	X	Х	X	Х	50,00 0	10,00 0	Central Admin	Finance

Services and Sub vented organizations	wide		and Sub vented organization s supported								
Construct 1 No. Police Station	Atonsu agya	2	1 No. Police Station constructed	X	X	Х	Х	600,0 00		Central Admin	Finance

		Foo	cus Area	a: BUILD A PR	OSI	PER	OUS	SOC	CIETY				
MDA Programmes	Activities	Location	Basel ine	Output Indicators		-	rterly ched		Indic	cative B	udget	-	nenting ncies
and Sub- Programmes					1 <sup>s</sup> t	2 <sup>n</sup> d	3r d	4 <sup>t</sup> h	GoG	IGF	Dono r	Lead	Collabo rating
	Support Self Help Projects	Municipa l- wide	-	Self Help Projects supported	X	Х	X	X	180,0 00	20,00 0		Works	MA
1. Small and mediu m	Conduct Training for 100 SMEs	Municipa l- wide	-	Training conducted for 100 SMEs	X	X	X	X			5,000	Trade and Industry	MA
scale enterp rise develo pment	Organize 4 consultative meetings for MSMEs	Municipa l- wide	-	4 consultative meetings organized for MSMEs	X	Х	X	Х			12,50 0	Trade and Industry	MA
	Provide Technology improvement and finishing in welding & fabrication, carpentry and joinery	Mampon g Technolo gy	-	Technology improvement and finishing in welding & fabrication, carpentry and joinery provided	X	X	X	X	10,00 0		15,00 0	Trade and Industry	МА
	Provide 100 youth with business development services	Municipa l- wide	-	100 youth provided with business development services	X	Х	X	Х	5,000		15,00 0	Trade and Industry	МА

 Table 66: Composite Annual Action Plan for the Year 2021

	<b>T</b> 100	36			37	37	17	17	<u>г</u>	 0.000		
	Train 100 MSMEs in Financial management	Municipa l- wide	-	100 MSMEs trained in Financial management	X	X	X	X		8,000	Trade and Industry	MA
	Organize forums for stakeholders in MSME's	Municipa l- wide	-	Forums conducted for stakeholders in MSME's	X	X	X	X		4,000	Trade and Industry	MA
	Provide start up kits for clients	Municipa l- wide	-	Start -up kits provided for clients	X	X	Х	X	5,000	16,25 0	Trade and Industry	MA
	Organize Basic CBT for PWD	Municipa l- wide	-	Basic CBT organized for PWD	X	X	X	X	3,700		Trade and Industry	MA
	Facilitate NVTI certification of graduate apprentices	Municipa l- wide	-	NVTI certification of graduate apprentices facilitated	X	X	X	X		10,50 0	Trade and Industry	MA
	Strengthening of 3 sector MSME associations	Municipa l- wide	-	3 sector MSME associations Strengthened	X	X	X	X		7,000	Trade and Industry	MA
2. Indust rial Devel opme nt	Provide Counterpart Funding for REP Activities	Mampon g	-	Counterpart Funding provided for REP Activities	X	X	X	X		25,00 0	Trade and Industry	Agricult ure/ CA
3. Enhan cing Public	Support for the development	Mampon g	-	Development of Mampong Scarp	X	X	Х	X	300,0 00		MA	MA

	Privat e Partne rship on touris m develo pment	of Mampong Scarp			supported									
4.	Emplo yment creati on	Conduct skills development programme for 50 youth	Mampon g	-	Skills development programme conducted for 50 youth	X	X	Х	Х	10,00 0		20,00 0	Trade and Industry	Youth Employ ment Agency
-	y ovemen ramme	Procure 100 electric poles and others	Mampon g	-	100 electric poles and others procured	X	Х	Х	Х	125,0 00			Works	МА
1.	Electri city expan sion	Procure 100 complete streetlights	-	-	100 complete streetlights procured	X	X	X	X	125,0 00	40,00 0		Works	МА
-	ulture vemen ramme Increa se access to	Promote cowpea production by setting up 5 field demonstration s in 5 communities.	Mampon g	-	Cowpea production promoted in 5 communities	X	X	X	X			1,375	Dept of Agric	МА
	agricu lture mecha	Promote the commercializ ation of rice	Municipa l- wide	2	Rice farming commercializ ed	X	Х	Х	Х			1,500	Dept of Agric	МА

nizati	farming											
on	т .	N. · ·		NC 11	v	v	V	V		1 500		
	Increase in yield of maize production in the municipality	Municipa l- wide	-	Maize yield improved	X	X	X	X		1,500	Dept of Agric	MA
	Demonstratio n of newly improved planting materials (orange fleshed, sweet potato	Municipa l- wide	-	Improved planting materials(ora nge fleshed, sweet potato	X	X	X	X	18,00 0		Dept of Agric	MA
	Animal census (PIGS, SHEEP, GOATS AND POULTRY)	Municipa l- wide	-	Animal census (PIGS, SHEEP, GOATS AND POULTRY) conducted	X	Х	X	X	8,000		Dept of Agric	MA
	Promote Food Fortification (Cowpea dishes)	Municipa 1- wide	-	Fortified Cowpea Dishes	X	X	X	X	4,460		Dept of Agric	MA
	Undertake Food Fortification( Soya bean) inclusion in local dishes	Municipa l- wide	-	Fortified food (soya bean in dishes)	X	Х	X	X		4,000	Dept of Agric	MA

2. Capac ity buildi	Provide training for 20 AEAs on postharvest management of vegetables and citrus	Mampon g	-	Training provided for 20 AEAs on postharvest management of vegetables and citrus	X	X	X	X		2,500	Dept of Agric	МА
ng for extens ion officer s/ FBOs	Build capacity of 20 cash crop farmers (citrus, oil palm etc.) to improve productivity and produce quality to facilitate marketing.	Municipa l- wide	-	Capacity of 20 cash crop farmers built	X	X	Х	X		2,500	Dept of Agric	МА
3. Finan cial suppo rt to	Support to Municipal Agriculture Directorate	Mampon g	-	Municipal Agriculture Directorate supported	X	Х	Х	X	40,00 0		Dept of Agric	МА
Munic ipal Agric ulture Direct	Train farmers in diseases and pests of crops	Municipa l- wide	-	Farmers trained in diseases and pests of crops	X	Х	X	X		3,000	Dept of Agric	МА
orate	Undertake Home & Farm Visits, Monitoring And Supervision	Municipa l- wide	-	Home & Farm Visits, Monitoring And Supervision conducted	X	X	X	X	15,00 0		Dept of Agric	МА

		Facilitate the	Municipa	-	linkage	Х	Х	Х	Х		3,250		
		linkage	l- wide		between 100								
		between 100			farmers,								
		farmers,			processors,							Dept of	
		processors,			exporters and							Agric	MA
		exporters and			others in the							Agite	
		others in the			cassava value								
		cassava value			chain								
		chain			facilitated								
4. 1	Farme	Organize	Municipa	-	Farmers Day				Х	50,00			
1	rs Day	Farmers' Day	l- wide		Celebrated					0		Dept of	MA
(	Celebr	Celebration										Agric	MA
6	ation	Annually											

		Focus	Area: C	<b>REATE OPP</b>	ORT	UNI	TIES	5 FO	RALL				
MDA	Activities	Locatio	Baseli	Output	Qua	arter	ly Ti	me	Indica	tive Bu	dget	Imple	menting
Programmes		n	ne	Indicators	5	Sche	dule					Ag	encies
Sub-					1 <sup>st</sup>	2 <sup>n</sup>	3r	<b>4</b> <sup>t</sup>	GoG	IGF	Don	Lead	Collabor
Programmes						d	d	h			or		ating
Education	Construction	Atomana	-	2 No. 6-	Х	Х	Х	Х	675,00				
improvement	of 2 No. 6-	Atonsua		Unit					0				Works/
programme	Unit Teachers	gya Sekuruw		Teachers								GES	MA
	Bungalow			Bungalow									
		a		constructed									
	Provide	Municip	_	Financial	Х	Х	Х	Х	10,000			GES	Works/

	Financial	al- wide		support							MA
	support for			provided							
1. Improv				for STME							
access				Clinics							
to	Construction		1	1 No. 6	Х	Х	Х	Х	350,00		
educatio	of 1 No. 8			Unit					0		
nal	Unit			Classroom							
infrastru	1 Classroom			Block With							
cture	Block With			Computer							<b>XX</b> 1 (
	Computer	Kokobe		Laboratory,						ara	Works/
	Laboratory,	n		Staff						GES	MA
	Staff Common			Common							
	Room And			Room							
	Furnishing			constructed							
	6			and							
				Furnished							
	Construction			1 No. 8	Х	Х	Х	Х	350,00		
	Of 1 No. 8			Unit					0		
	Unit			Classroom							
	Classroom			Block With							
	Block With			Computer							
	Computer			Laboratory,						979	Works/
	Laboratory,	Naama		Staff						GES	MA
	Staff Common			Common							
	Room And			Room							
	Furnishing			constructed							
	E C			and							
				furnished							
	Organization		-	My first			Х		10,000		
	of "My First	Maria		day at							N.C.A
	Day at	Municip		school						GES	MA
	School" for	al- wide		organized							
	over 2000			for over							

pu	pils	2000							
Sci fee progra sch	ision of hool ding um to 10 hools	School feeding program extended to 10 schools	X	X	X	X	1,000,0 00	GES	МА
kitche poly boreh school pro	sion of en with tank or oles for feeding gram nools	 Kitchen with poly tank or boreholes provided for school feeding program schools	X	X	X	X	125,00	GES	МА
fina supp Educ	ovide Munici ancial al- wid port to cation ctorate	Financial support to Education Directorate provided	X	X	X	X	40,000	GES	МА
for Tea aw	le Funds Munici Best al- wid acher ards ually	Funds for Best Teacher awards provided		X			100,00 0	GES	МА
exam foru BECE	anize Munici ination al- wid m for finalist	Examinatio n forum organized for BECE finalist	X	X	X	X	2,000	GES	МА
dual d	re 1000 Munici esks for al- wid nools	1000 dual desks procured	Х	X	X	X	100,00 0	GES	МА

				for schools								
	Procure 1200 mono desks for JHS	Municip al- wide	-	1200 mono desks procured for JHS	X	X	X	X	100,00 0	GE	S	Works/M A
	Organize inter-circuit Maths, Science and ICT quiz competitions in basic schools with awards	Municip al- wide	-	inter-circuit Maths, Science and ICT quiz competition s in basic schools organized with awards	X	X	X	X	10,000	GE	S	MA
2. Enhanci ng access to ICT	Construct and furnish 1 No. ICT Labs	Mampo ng	-	1 No. ICT Labs furnished	X	X	X	X	150,00 0	GE	S	МА
Health care improvement programme	Complete the construction of 2 No. CHPS Compound and provision of appropriate equipment at various communities	Municip al- wide	4	2 No. CHPS Compound constructed and provided with appropriate equipment at various communitie s	X	X	X	X	300,00 0	GH	S	Works/ MA
	Provision of	Municip	-	Equipment/	Х	Х	Х	Х	50,000	GH	S	MA

1. Improve access to healthca re infrastru cture/fa	equipment/Be ds for 3 CHPS Compounds in the Municipality	al- wide		Beds for 3 CHPS Compound s provided in the Municipalit y							
cilities	Train 50 Community Health Officers on Malaria care management	Mampo ng		50 community Health officers trained on Malaria care manageme nt	X	X	X	X	8,750	GHS	MA
	Vaccination of anti-rabies and other scheduled diseases	Municip al- wide	-	People and animals vaccinated of anti- rabies and other scheduled diseases	X	X	X	X	80,000	GHS	MA
	Train 94 Community Health Workers in Integrated Community case management of Malaria	Municip al- wide	-	94 community Health workers trained in Integrated Community case manageme	X	X	X	X	8,000	GHS	MA

		1			1	1	1	1			<u> </u>	
				nt of								
				Malaria								
	Provision of 4 motor bikes to	Municip al- wide	-	4 motor bikes	X	Х	Х	X	250,00 0		GHS	
	CHIP compounds			provided to CHIP								MA
	Cupport	Municin		compounds National	X	X	X	X	7,000			
	Support National	Municip al- wide	-	Immunizati	Λ	Λ	Λ	Λ	7,000			
	Immunization	al- wide									GHS	MA
				on Days								MA
	Days			supported								
	Intensify	Municip	-	Teenage	X	X	Х	X	1,000			
	teenage	al- wide		pregnancy,								
	pregnancy,			eye care								
	eye care			among								
	among schools			schools and							GHS	МА
	and increase			increase								MA
	pregnancy			pregnancy								
	school			school								
	coverage			coverage								
				Intensified								
	Renovation of	Mampo	-	Some	Х	Х	Х	Х	100,00			
	some sections	ng		sections of					0			
	of Mampong			Mampong							GHS	MA
	Government			Governmen								MA
	Hospital			t Hospital								
				renovated								
2. Improve	Support	Mampo	-	Health	Х	Х	Х	Х	80,000			
access	Health	ng		Directorate								
to	Directorate			supported							Finance	MA
financia												
1												

assistan												
ce												
	Support for District Response Initiatives	Mampo ng	-	District Response Initiatives supported	X	X	X	X	100,00 0		Health	MA
3. HIV/AI DS/STIs Reducti	Organize 4 quarterly Municipal Response committee Meeting	Mampo ng	-	4 Quarterly Municipal Response committee Meeting organized	X	X	X	X		5,00 0	Health	МА
on	Conduct public education on family planning Municipal wide	Municip al- wide	-	Public education on family planning conducted within the Municipalit y	X	X	X	X	5,000		Health	MA
Social protection programme 1. Child protecti on and family	Provide financial support for child protection and welfare activities	Municip al- wide	-	Financial support for child protection and welfare activities provided	X	X	X	X	14,000	1,00 0	SW &CD	MA
2. Increasi ng access to social	Provide financial support for PWDs	Municip al- wide	-	Financial support for PWDs provided	X	X	X	X	80,000		SW & CD	MA

protecti on	Develop database for persons with disabilities	Mampo ng	-	PWD database developed	X	X	X	X	5,000	SW & CD	МА
	To promote/creat e awareness on the rights and responsibilitie s of PWD's.	Municip al- wide	-	Awareness created on the rights and responsibili ties of PWD's.	X	X	Х	X	5,000	SW & CD	МА
3. Liveliho od Empow erment	Provide additional support for 50 households under LEAP	Municip al- wide		Additional support provided for 50 households under LEAP	X	X	Х	X	10,000	SW & CD	YEA
Women economic empowerment programme 1. Life skills	Provide alternative life skills for 75 women	Municip al- wide		Alternative life skills provided for 75 women	X	X	X	X	12,000	SW & CD	YEA
Sanitation Improvement Programme	Construct 5 No. 20 Seater- Aqua Privy Toilet	Municip al- wide	2	5 No. 20 Seater- Aqua Privy Toilet constructed	X	X	Х	Х	300,00 0	Works	MEHU
	Construct 5 No.	Municip al- wide	-	5 No. Institutiona	X	X	Х	Х	300,00 0	Works	MEHU

1.	Increase	Institutional			1 Toilets				[			
	access	Toilets			constructed							
	to toilet	Construction	Mampo	_	6 No. 20	Х	Х	Х	Х	200,00		
	facilities	of 2 No. 20	ng		seater WC					0	Works	MEHU
		seater WC	U		constructed							
		Conduct	Municip	-	Public	Х	Χ	Х	Х	3,000		
		public	al- wide		education							
		education on			on CLTS						MEHU	
		CLTS in 30			conducted						WILTIU	Works
2.	Househ	communities			in 30							
	old				communitie							
	sanitatio				S							
	n	Provide	Municip	-	Financial	Х	Х	Х	Х	50,000		
	facilities	financial	al- wide		support							
	Improve	support to 100			provided to							
	ment	households to			100						MEHU	Works
		construct			households							
		household			to construct							
		toilets			household							
	G 11 1				toilets	**	**	**	**	- 000		
3.		Conduct	Municip	-	Public	Х	Х	Х	Х	5,000		
	waste	public	al- wide		education							
	manage	education on			on							
	ment	improper			improper						MELLI	
		waste disposal			waste						MEHU	Works
		in 45 communities			disposal conducted							
		communities			in 45							
					communitie							
					s							
		Procure	Mampo	_	Sanitation	X	X	X	X	12,500		
		sanitation	-	-	tools and	Δ	Δ	1	Δ	12,300	MEHU	Works
		tools and	ng		equipment-							W UIK5
		toois allu			equipment-	1	1		I			

	equipment- Rakes, Long brooms Acquisition of Final Waste Disposal Site	Mampo ng	-	Rakes, Long brooms procured Final waste Disposal Site	X	X	X	X	25,000		MEHU	Works
	Evacuate refuse in selected Communities	Mampo ng	-	Acquired Refuse evacuated in selected Communiti es	X	X	X	X	125,00 0		MEHU	Works
Rural and Urban Water Supply	Undertake Drilling and Mechanization of 5 Boreholes	Municip al- wide	-	5 Boreholes drilled and mechanized	Х	X	X	X	250,00 0		Works	МА
Programme 1. Increasi	Rehabilitate 10 No. Boreholes	Municip al- wide	-	10 No. Boreholes rehabilitate d	X	X	X	X	50,000		Works	МА
ng access and coverag e of portable water	Revamp and train 30 Water and Sanitation Management committees	Municip al- wide	-	30 Water and Sanitation Manageme nt committees revamped and trained	X	X	Х	X		10,00 0	Works	МА

MDA Programmes	Activities	Locatio n	Baseli ne	Output Indicator		Quai me S	•		Indicati	ive Bu	ıdget	-	ementing encies
and Sub- Programmes				s	1 <sup>s</sup> t	2n d	3r d	4 <sup>t</sup> h	GoG	IG F	Dono r	Lead	Collaborati ng
Road transport improvement programme 1. Road rehabilit	Rehabilita te 50 km road	Municip al- wide	60km	50 km road rehabilitat ed	Х	X	X	X	125,000		30,00 0	Works	Central Admin
ation 2. Bridge and culvert construc tion	Construct 2 No. bridges and culverts	Mampon g	_	2 No. bridges and culverts constructe d	X	X	X	x	250,000		20,00 0	Works	Central Admin
	Drainage and culvert constructi on	Mampon g		Drainage and culvert constructe d	X	X	X	X	250,000. 00			Urban roads	Central Admin
Natural Resources Improvement Programme 1. Water resource s	Tree planting at river banks	Municip al- wide	-	Trees planted at river banks	X	X	X	X	5,000			Natural Resource	Central Admin

	manage											
	ment											
	program											
	me											
		Promote soil and water conservati on techniques for 40 FBOs	Municip al- wide	_	Soil and water conservati on techniques promoted for 40 FBOs	X	X	X	X	3,000	Agric	Natural Resource
2.	Climate variabili	Promote the constructi on of post- harvest facilities for 40 FBOs	Municip al- wide	_	Post- harvest facilities constructe d for 40 FBOs	X	X	X	X	5,000	Agric	Natural Resource
	ty and change	Promote dry season irrigation farming for 40 FBOs	Municip al- wide	-	Dry season irrigation farming promoted for 40 FBOs	Х	X	Х	Х	5,500	Agric	Natural Resource
3.	Disaster manage ment	Conduct awareness creation in Disaster manageme	Municip al- wide	-	awareness creation in Disaster manageme nt	X	X	X	X	3,000	Disaster Preventio n	Central Admin

	nt in 30 communiti es Provide relief items to disaster victims	Municip al- wide	_	conducted in 30 communiti es relief items to disaster victims provided	X	X	X	X	50,000	Disaste Prevent n	io Admin
	Form disaster prevention clubs in 2nd cycle institution s	4 SHS	_	Disaster prevention clubs in 2nd cycle institution s formed	X	X	X	X	4,500	Disaste Preventi n	io Admin
	Celebrate World Disaster Reduction Day	Mampon g	-	World Disaster Reduction Day celebrated				X	6,250	Disaste Preventi n	io Admin
Human settlements development programme	Conduct public education on developm ent control in 30 communiti es	Municip al- wide	-	Public education on developm ent control conducted in 30 communiti es	X	X	X	X	3,000	Physica Plannin Departn nt	g
	Update	Mampon	-	Updated	X	X	X	X	80,000	Physica	l Works/

Street	g		Street							Planning	CA
naming	Kofiase		naming							Departme	
and	Adiwan		and							nt	
property	Mprim		property								
addressing			addressing								
system in			system in								
4			4								
communiti			communiti								
es			es								
Conduct	Municip	-	Building	Х	Х	Х	Х	5,000		Physical	Works/
enforceme	al- wide		permit							Planning	CA
nt to			enforced							Departme	
ensure										nt	
complianc											
e Building											
permit											
document											

	]	Focus Area	a: MAINT	FAIN A STABI	LE, U	JNIT	ED A	AND	SAFE S	OCIETY	ζ		
MDA	Activities	Locatio	Baseli	Output		Qua	•	·	Indic	ative Bu	dget	-	menting
Program		n	ne	Indicators	Ti	me S	ched	ule				Age	encies
mes and					1 <sup>s</sup>	2 <sup>n</sup>	3 <sup>r</sup>	<b>4</b> <sup>t</sup>	GoG	IGF	Dono	Lead	Collabor
Sub-					t	d	d	h			r		ating
Program													_
mes													
Revenue	Train 20	Mampo	-	20 revenue	Х	Х	Х	Х	2,000	2,000		Finance	CA
Improvem	revenue staff	ng		staff trained									
ent	annually												

programm												
e 1. Rev enu e mo bili	Provide logistics for revenue staff – Wellington boots, clothing, ID cards	Municip al –wide	-	logistics provided for revenue staff – Wellington boots, clothing, ID cards	X	X	X	X	5,000	3,000	Finance	СА
zati on	Organize Pay Your Levy Campaigns in all 79 communities	Municip al –wide	-	Pay Your Levy Campaigns organized in all 79 communities	Х	X	X	X		8,750	Finance	Works/PP D
	Update Revenue Database	Mampo ng	-	Revenue database updated	X	X	X	X	20,00 0		Finance	Works/PP D
Planning and Budgeting	Support MPCU activities	Mampo ng	-	MPCU activities supported	X	X	X	X	10,00 0		Central Admin	Finance
1. Sup port to	Provide funds for preparation of composite budgets	Mampo ng	-	Funds provided for preparation of composite budgets	X	X	X	X	60,00 0		Central Admin	Finance
MP CU	Provide funds for monitoring and evaluation of projects	Mampo ng	-	Funds provided for monitoring and evaluation of projects	X	X	X	X	57,50 0	2,500	Central Admin	Finance
	Provide funds	Mampo	-	Funds	X	X	X	X	75,00		Central	Finance

	for the	ng		provided for					0		Admin	
	celebration of			National								
	national			holidays								
	holidays			celebration								
	Provide funds	Municip	-	Funds	Х	Х	Х	Х	130,0		Central	Finance
	for self-help	al –wide		provided for					00		Admin	
	projects			self-help								
				projects								
	Train	Mampo	-	Assembly	Х	Х	Х	Х	12,50		Central	Finance
	Assembly	ng		members					0		Admin	
2. Cap	members in			trained in								
2. Cap acit	Local			Local								
y y	Governance,			Governance,								
buil	Planning and			Planning and								
din	Budgeting			Budgeting								
g	Process			Process								
5	Organize 3	7 zones	-	3 Town Hall	Х	Х	Х	Х	12,50	2,000	Central	Finance
	Town Hall			Meetings(An					0		Admin	
	Meetings(Ann			nual and Mid-								
	ual and Mid-			Term Review								
	Term Review			and Budget								
	and Budget			Hearing)								
	Hearing			organized								
	Public	7 zones	-	Public	Х	Х	Х	Х	72,85	12,50	Central	Finance
	Education and			Education and					3	0	Admin	
	Sensitization			Sensitization								
				organized								
	Organization	Mampo	-	statutory	Х	Χ	Х	Х	75,00	75,00	Central	Finance
	of statutory	ng		meetings					0	0	Admin	
	meetings			organized								
	Human	Mampo	-	Human	Х	Х	Х	Х	150,0	150,0	Central	Finance
	Capacity	ng		Capacity built					00	00	Admin	
	Building											

Image: constraint of the second stationery and for the Internal of the Internal of the Internal of the Internal of the organizationMampo of the Internal of the organization of the Internal of the organizationMampo of the Internal of the organizationMampo of the Internal of the organizationMampo of the organization of the organizationMampo of the organization of the organization of the organizationMampo of the	Operationaliza tion of 5 Area Councils	5 zones	2	5 Area Councils operationalize	X	X	X	X	50,00 0		Central Admin	Finance
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all official vehicles, plants and equipment maintained and repaired regularlyequipment maintained and repaired regularlyequipment maintained and repaired regularlyvv<	maintenance	-	-	vehicles,	Λ	Λ	Λ	Λ				Finance
plants and equipment7 zones-Sub-district StructuresXXXXXX10,008,750Central AdminFinanceSub-district StructuresMampo and Offices-Assembly Bungalows and OfficesXXXXX120,0Central AdminFinanceProvide funds for the Internal of the organizationMampo ng-Assembly Bungalows and OfficesXXXXX120,0Central AdminFinanceProvide funds for the Internal of the organizationMampo ng-Funds provided for the Internal of the organizationXXXXX73,49Central AdminFinanceProcurement of Office furnitureMampo ng-Office renovatedXXXX4,000Central AdminFinanceProcurement of Office furnitureMampo ng-Office renovatedXXXX4,000Central AdminFinanceProcurement of Office of Office ng-Office renovatedXXXXX4,000Central AdminFinanceProcurement of Office ngMampo renovated-Office renovatedXXXXX4,000Central AdminFinanceProcurement of Office ngMampo renovated-Office renovatedXXXX <td>all official</td> <td></td> <td></td> <td>equipment</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	all official			equipment								
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Bungalows and Officesand Offices renovatedand Offices renovatedand Officesand OfficesProvide funds for the Internal of the organizationMampo ngFunds provide for the Internal of the organizationFunds provide for the Internal of the organizationX x <td>Renovate</td> <td>Mampo</td> <td>-</td> <td>Assembly</td> <td>X</td> <td>Х</td> <td>Χ</td> <td>Χ</td> <td>120,0</td> <td></td> <td>Central</td> <td>Finance</td>	Renovate	Mampo	-	Assembly	X	Х	Χ	Χ	120,0		Central	Finance
and Offices-renovated<	•	ng		0					00		Admin	
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for the Internal Management of the organizationngprovided for the Internal Management of the organization2.502.50AdminProcurement of Office furnitureMampo organization-Office stationery and furnitureXXXX4,000Central AdminFinanceProcurement of Office furnitureMampo recured-Office procuredXXXX4,000Central AdminFinanceProcurement of Office furnitureMampo recured-Office recuredXXXX4,000Central AdminFinanceProcurement of Office furnitureMampo recured-Office recuredXXXX17,507,500Central AdminFinanceProcurement of Office recurement of Office requipmentmg-Office requipmentXXXX17,507,500Central AdminFinance		Managa			v	v	v	v	72.40	72.40	Cantual	<b>F</b> !
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organizationof the organizationof the organization </td <td></td>												
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furnitureprocuredprocured </td <td></td> <td>ng</td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td>Admin</td> <td></td>		ng		•					0		Admin	
Procurement of Office of OfficeMampo ng-Office Computers and equipmentXXXXX17,507,500Central AdminFinanceComputers and equipment-0-0-0 <td>•</td> <td></td>	•											
of Office     ng     Computers     0     Admin       Computers and     and     and     1     1       equipment     equipment     1     1     1				1								
Computers and equipment     and equipment		_	-		X	X	X	X		7,500		Finance
equipment equipment		ng		-					0		Admin	
	-											
nrocured in the second se	equipment			procured								

	Protocols	Mampo ng	-	Protocols provided	X	Х	Х	X		20,00 0	Central Admin	Finance
3. Stren gthen ing Secur ity Syste	Support to Security Services and Sub vented organizations	Municip al –wide	_	Security Services and Sub vented organizations supported	X	X	X	X	50,00 0	10,00 0	Central Admin	Finance
m	Construct 1 No. Police Station	Bunuso	2	1 No. Police Station constructed					600,0 00		Central Admin	Finance

#### 5.2 STRATEGIC ENVIRONMENTAL ASSESSMENT (SEA)

Preparation of MTDP in Ghana according to NDPC requires that such plans are subjected to SEA. SEA is the process of predicting and evaluating the impact of a strategic action on the environment and using that information in decision-making.

Practically, SEA is seen as a participative, open and transparent, possibly non-EIA-based process, applied in a more flexible manner to policies, prepared by public planning authorities. Essentially, it is an evidence-based instrument, aiming to add scientific rigor to policies and programmes making. The tool takes into consideration not only the environmental factors but also the social, cultural, economic, political and institutional factors.

The section highlights the various steps adopted in carrying out the SEA. The proposed projects/activities in the MTDP for Mampong Municipality 2018-2021 are all subjected to SEA. In carrying out the assessment, a Likert scale, with a score of 0 to 5, is defined to aid the scoring. Each score has a corresponding colour which indicates or reflects the extent, to which the developmental activity supports, is neutral to or works against the stated sustainability issue/aim. The scale, the score and the various colours used are illustrated in Table 68

Scale	0	1	2	3	4	5
Effects	Not Relevant	Works strongly against the aim	Works against the aim	On balance / has neutral effects on the aim	Supports the aim	Strongly supports the aim
Color	Black	Red	Red	Yellow	Green	Green

#### Table 67: Scale for SEA

Source: EPA, 2017.

# Table 68: Sustainability Test: Agriculture Production Increased

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS	PEF ME			NC	CE	
EFFECTS ON NATURAL RESOURCES		IVIL	ABC	JKL			
<b>Protected Areas and Wildlife</b> : should be conserved, and these resources should be enhanced where practical	Sensitive areas shown on maps	(0)	1	2 <mark>3</mark> 4	5		
<b>Degraded Land</b> : and <b>a</b> reas vulnerable to degradation should be avoided. Already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)	1	<mark>2</mark> 3	4	5	
<b>Energy:</b> The PPP should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
<b>Pollution</b> : Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized.	Quantity and type of pollutants and waste to be identified	(0)	1	2	3	4	5
<b>Use of Raw Materials</b> : All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials to be assessed	(0)	1	2	3	4	5
<b>Rivers and Water bodies</b> : should retain their natural character.	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITION							
<b>Local Character:</b> and cohesion of local communities should be maintained and enhanced where practical.	Opinions of local communities to be assessed	(0)	1	2	3	<mark>4</mark>	5
<b>Health and Well-being</b> : The PPP should benefit the work force, and local communities in terms of health and well-being, nutrition, shelter, education and cultural expression.	Number of people exposed to water- borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	<mark>4</mark> 5	
Gender: The PPP should empower women.	Number of women to be empowered	(0)	1	2	3	4	<mark>5</mark>
<b>Work for Local People</b> :Priority should be given to providing jobs for local people and particularly women and young people.	Number of people to be employed	(0)	1	2	3	4	<mark>5</mark>
<b>Participation</b> : Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0)	1	2	3	4	5
Access: of the poor to land should be improved.	Number of the poor to be assisted	(0)		2	3	4	<mark>5</mark>
Access of the poor to water should be improved	Number of the poor to be assisted	(0)	1	2	3	<mark>4</mark>	5
Access of the poor to transport should be improved.	Number of the poor to be assisted	(0)		2	3	<mark>4</mark>	5
Sanitation: Should be improved.	Number of the poor to be assisted	(0)	1	2	<mark>3</mark>	4	5
EFFECTS ON THE ECONOMY							

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS	PEF ME		RMA JRE		СE	
<b>Growth</b> : The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Local materials and services</b> : PPP should encourage use of raw materials and services from local industries where possible.	Description of sources	(0)	1	2	3	4	5
<b>Local Investment of Capital</b> : Development should encourage the local retention of capital and the development of downstream industries, utilizing local raw materials, products and labour.	Description of investment strategy	(0)	1	2	3	4	5

Taking the first objective *agriculture production increased* through the sustainability test in Table 68, it was realized that agriculture activities was going to have negative effects on degraded lands and for that mitigation measures such as growing cover crops and nitrogen fixing crops like cowpea and groundnuts to replenish the soil.

On the objective's effect on energy usage, farm equipment that produces low carbon emission would be encouraged. Also the use of organic method and environmentally friendly agrochemicals would be encouraged and farming close to water bodies would be discouraged.

Farming practices such as contour ploughing and terrace farming would be adopted to minimize runoff into water bodies and creation of a buffer zone.

The analysis shows that the general effect of agriculture production on the social and cultural conditions as well as effect on the economy largely supports these criteria.

# Table 69: Sustainability Test: Natural environment enhanced

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS		-	RM. JRE	ANC	E
EFFECTS ON NATURAL RESOURCES		IVIL	лы	JKL		
Protected Areas and Wildlife: should be conserved, and	Sensitive areas shown on maps	(0)	1	2	3	4 <mark>5</mark>
these resources should be enhanced where practical						
Degraded Land: and areas vulnerable to degradation should	Vulnerable areas shown on maps	(0)	1	2	3	4
be avoided. Already degraded land should be enhanced.		<mark>5</mark>				
<b>Energy:</b> The PPP should encourage efficient energy use, and	Quantity and type of fuel/energy to be	(0)	1	2	3	4
maximize use of renewable rather than fossil fuels.	identified	<mark>5</mark>				
Pollution: Discharges of pollutants and waste products to the	Quantity and type of pollutants and waste to be	< - /	1	2	3	4
atmosphere, water and land should be avoided or minimized.	identified	<mark>5</mark>				
Use of Raw Materials: All raw materials should be used with	Quantity and type of materials to be assessed	(0)	1	2	3	4 <mark>5</mark>
maximum efficiency, and recycled where practical.						
Rivers and Water bodies: should retain their natural	Minimum flows/ water levels to be set	(0)	1	2	3	4
character.		5				
EFFECTS ON SOCIAL AND CULTURAL CONDITION						
Local Character: and cohesion of local communities should	Opinions of local communities to be assessed	(0)	1	2	3	4
be maintained and enhanced where practical.		<mark>5</mark>				
Health and Well-being: The PPP should benefit the work	Number of people exposed to water-borne	(0)	1	2	3	<mark>4</mark> 5
force, and local communities in terms of health and well-	disease, or lacking adequate food and shelter to					
being, nutrition, shelter, education and cultural expression.	be assessed					
Gender: The PPP should empower women.	Number of women to be empowered	(0) 5	1	2	3	4
Work for Local People: Priority should be given to providing	Number of people to be employed	(0)	1	2	3	4
jobs for local people and particularly women and young	rumber of people to be employed	<b>5</b>	•	-	J	
people.		<b>~</b>				
<b>Participation</b> : Active participation and involvement of local	Level of participation proposed	(0)	1	2	3	4
communities should be encouraged (especially vulnerable and		5	-	-	2	-
excluded sections).		-				
Access: of the poor to land should be improved.	Number of the poor to be assisted	(0)	1	2	3	4

		<mark>5</mark>				
Access of the poor to water should be improved	Number of the poor to be assisted	(0) 5	1	2	3	<mark>4</mark>
Access of the poor to transport should be improved.	Number of the poor to be assisted	(0) 5	1	2	<mark>3</mark>	4
Sanitation: Should be improved.	Number of the poor to be assisted	(0) <mark>5</mark>	1	2	3	4
<b>EFFECTS ON THE ECONOMY</b>						
<b>Growth</b> : The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2 <mark>3</mark>	4	5
<b>Local materials and services</b> : PPP should encourage use of raw materials and services from local industries where possible.	-	(0)	1	2	3	<mark>4</mark> 5
<b>Local Investment of Capital</b> : Development should encourage the local retention of capital and the development of downstream industries, utilizing local raw materials, products and labour.	Description of investment strategy	(0) 5	1	2	3	<mark>4</mark>

Natural environment enhanced assessed against the three broad criteria did not show any negative effect as shown in Table 69. The objective of enhancing the natural environment will protect green spaces and wildlife.

The overall impact of the objective has a positive effect on all the criteria in the sustainability test.

### Table 70: Sustainability Test: socio economic infrastructure and services improved

CRITERIA - BASIC AIMS AND OBJECTIVES	INDICATIONS	PERFORMANCE MEASURE					
EFFECTS ON NATURAL RESOURCES							
<b>Protected Areas and Wildlife</b> : should be conserved, and these resources should be enhanced where practical	Sensitive areas shown on maps	(0)	1	2	<mark>3</mark> 4	5	
<b>Degraded Land</b> :and areas vulnerable to degradation should be avoided. Already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)	1	2	3 <mark>4</mark>	5	
<b>Energy:</b> The PPP should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0)	1	2	3	<mark>4</mark> 5	
<b>Pollution</b> : Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized.	Quantity and type of pollutants and waste to be identified	(0)	1	2	3	4	5
<b>Use of Raw Materials</b> : All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials to be assessed	(0)	1	2	3	4	5
Rivers and Water bodies: should retain their natural character.	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITION							
<b>Local Character:</b> and cohesion of local communities should be maintained and enhanced where practical.	Opinions of local communities to be assessed	(0)	1	2	3	4	<mark>5</mark>
<b>Health and Well-being</b> : The PPP should benefit the work force, and local communities in terms of health and well-being, nutrition, shelter, education and cultural expression.	Number of people exposed to water-borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	<mark>5</mark>
Gender: The PPP should empower women.	Number of women to be empowered	(0)	1	2	3	4	<mark>5</mark>
<b>Work for Local People</b> : Priority should be given to providing jobs for local people and particularly women and young people.	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0)	1	2	3	4	<mark>5</mark>
Access: of the poor to land should be improved.	Number of the poor to be assisted	(0)	1	2 <mark>3</mark>	4	5	
							27

Access of the poor to water should be improved	Number of the poor to be assisted	(0)	1	2	3	4	5
Access of the poor to transport should be improved.	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: Should be improved.	Number of the poor to be assisted	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	<mark>5</mark>
<b>Local materials and services</b> : PPP should encourage use of raw materials and services from local industries where possible.	Description of sources	(0)	1	2	3	4	<mark>5</mark>
<b>Local Investment of Capital</b> : Development should encourage the local retention of capital and the development of downstream industries, utilizing local raw materials, products and labour.	Description of investment strategy	(0)	1	2	3	4	5

In Table 70, improving socio economic infrastructure and services would lead to the construction of numerous facilities such as markets, toilets and health centres which would generate enormous waste through their operations. The liquid and solid waste so generated will possible pollute the atmosphere, water and land.

Efficient collection and disposal of waste such as incineration and burying medical waste from the health centres and collecting recyclable materials from other waste materials would be promoted in order to ensure water bodies and the atmosphere would not be polluted.

However, the objective supports all the other criteria in the sustainability test it was subjected to in the analysis.

# Table 71: Sustainability Test: local economic development improved

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS		-	RMA URE	ANC	СE	
EFFECTS ON NATURAL RESOURCES							
<b>Protected Areas and Wildlife</b> : should be conserved, and these resources should be enhanced where practical	Sensitive areas shown on maps	(0)	1	2	<mark>3</mark> 4	5	
<b>Degraded Land</b> : and <b>a</b> reas vulnerable to degradation should be avoided. Already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)	1	2	3 <mark>4</mark>	5	
<b>Energy:</b> The PPP should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0)	1	2	3	<mark>4</mark> 5	
<b>Pollution</b> : Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized.	Quantity and type of pollutants and waste to be identified	(0)	1	2	3	4	5
<b>Use of Raw Materials</b> : All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials to be assessed	(0)	1	2	3	4	5
<b>Rivers and Water bodies</b> : should retain their natural character.	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITION							
<b>Local Character:</b> and cohesion of local communities should be maintained and enhanced where practical.	Opinions of local communities to be assessed	(0)	1	2	3	4	5
<b>Health and Well-being</b> : The PPP should benefit the work force, and local communities in terms of health and well-being, nutrition, shelter, education and cultural expression.	Number of people exposed to water-borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	<mark>4</mark> 5	
Gender: The PPP should empower women.	Number of women to be empowered	(0)	1	2	3	4	<mark>5</mark>
<b>Work for Local People</b> :Priority should be given to providing jobs for local people and particularly women and young people.	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0)	1	2	3	4	5
Access: of the poor to land should be improved.	Number of the poor to be assisted	(0)	1	2 <mark>3</mark>	4	5	

Access of the poor to water should be improved	the poor to watershould be improvedNumber of the poor to be assisted		1	2 <mark>3</mark>	4	5	
Access of the poor to transport should be improved.	Number of the poor to be assisted	(0)	1	2	<mark>3</mark>	4	5
Sanitation: Should be improved.	Number of the poor to be assisted	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Local materials and services</b> : PPP should encourage use of raw materials and services from local industries where possible.	Description of sources	(0)	1	2	3	4	5

# Table 72: Sustainability Test: human resource development enhanced

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS	PERFORMANCE MEASURE							
EFFECTS ON NATURAL RESOURCES									
<b>Protected Areas and Wildlife</b> : should be conserved, and these resources should be enhanced where practical	Sensitive areas shown on maps		1	2	3	4	5		
<b>Degraded Land</b> :and <b>a</b> reas vulnerable to degradation should be avoided. Already degraded land should be enhanced.	Vulnerable areas shown on maps		1	2	3	4	5		
<b>Energy:</b> The PPP should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0)	1	2	<mark>3</mark>	4	5		
<b>Pollution</b> : Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized.	Quantity and type of pollutants and waste to be identified	(0)	1	2	<mark>3</mark>	4	5		
<b>Use of Raw Materials</b> : All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials to be assessed	(0)	1	2	<mark>3</mark> 4	5			
Rivers and Water bodies: should retain their natural character.	Minimum flows/ water levels to be set		1	2	3	4	5		
EFFECTS ON SOCIAL AND CULTURAL CONDITION									
<b>Local Character:</b> and cohesion of local communities should be maintained and enhanced where practical.	Opinions of local communities to be assessed	(0)	1	2	3	4	5		
<b>Health and Well-being</b> : The PPP should benefit the work force, and local communities in terms of health and well-being, nutrition, shelter, education and cultural expression.	Number of people exposed to water-borne disease, or lacking adequate food and shelter to be assessed	(0)	1	2	3	<mark>4</mark> 5			
Gender: The PPP should empower women.	Number of women to be empowered	(0)	1	2	3	4	<mark>5</mark>		
<b>Work for Local People</b> :Priority should be given to providing jobs for local people and particularly women and young people.	Number of people to be employed	(0)	1	2	3	4	<mark>5</mark>		
<b>Participation</b> : Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0)	1	2	3	4	5		
Access: of the poor to land should be improved.	Number of the poor to be assisted		1	2	3	4	5		
Access of the poor to water should be improved	Number of the poor to be assisted		1	2	3	4	5		

Access of the poor to transport should be improved.	Number of the poor to be assisted	]	l	2	3 4	1 5	5
Sanitation: Should be improved.	Number of the poor to be assisted	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
Growth: The PPP should result in development that encourages Economic output to be evaluated					3	4	<mark>5</mark>
strong and stable conditions of economic growth.							_
Local materials and services: PPP should encourage use of raw	Description of sources	(0)	1	2	3	4	<mark>5</mark>
materials and services from local industries where possible.							_
Local Investment of Capital: Development should encourage the	Description of investment	(0)	1	2	3	4	<mark>5</mark>
local retention of capital and the development of downstream	strategy						
industries, utilizing local raw materials, products and labour.							

The major observation in Table 72 was that the objective supports majority of the sustainability criteria particularly, effects on the economy and socio cultural conditions. A number of criteria under natural resources and socio cultural conditions were however found not to be relevant to the realization of the objective.

# Table 73: Sustainability Test: governance and administrative structures strengthened

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS	PERFORMANCE MEASURE							
		ME	AS	JRE					
EFFECTS ON NATURAL RESOURCES									
<b>Protected Areas and Wildlife</b> : should be conserved, and these resources should be enhanced where practical	Sensitive areas shown on maps	(0)	1	2	3	<mark>4</mark>	5		
*	Males with the survey of second second	(0)	1	2	24	-	-		
Degraded Land: and areas vulnerable to degradation should be	Vulnerable areas shown on maps	(0)	I	2	3 <mark>4</mark>	5	,		
avoided. Already degraded land should be enhanced.			-		-				
Energy: The PPP should encourage efficient energy use, and	Quantity and type of fuel/energy	(0)	1	2	3	<mark>4</mark> 5	,		
maximize use of renewable rather than fossil fuels.	to be identified					_			
Pollution: Discharges of pollutants and waste products to the	Quantity and type of pollutants	(0)	1	2	3	<mark>4</mark> 5	5		
atmosphere, water and land should be avoided or minimized. and waste to be identified									
Use of Raw Materials: All raw materials should be used with	Quantity and type of materials to	(0)	1	2	<mark>3</mark> 4	5	5		
maximum efficiency, and recycled where practical.	be assessed								
Rivers and Water bodies: should retain their natural character.	Minimum flows/ water levels to	(0)	1	2	3	<mark>4</mark> 5	5		
	be set								
EFFECTS ON SOCIAL AND CULTURAL CONDITION									
Local Character: and cohesion of local communities should be	Opinions of local communities to	(0)	1	2	3	4	5		
maintained and enhanced where practical.	be assessed								
Health and Well-being: The PPP should benefit the work force, and	Number of people exposed to	(0)	1	2	3	<mark>4</mark> 5	5		
local communities in terms of health and well-being, nutrition,	water-borne disease, or lacking								
shelter, education and cultural expression.	adequate food and shelter to be								
	assessed								
Gender: The PPP should empower women.	Number of women to be	(0)	1	2	3	4	5		
1	empowered								
Work for Local People: Priority should be given to providing jobs	Number of people to be employed	(0)	1	2	3	4	5	_	
for local people and particularly women and young people.									
Participation: Active participation and involvement of local	Level of participation proposed	(0)	1	2	3	4	5		
communities should be encouraged (especially vulnerable and									
excluded sections).									
Access: of the poor to land should be improved.	Number of the poor to be assisted	(0)	1	2	3	4	<mark>5</mark>	_	

Access of the poor to water should be improved	Number of the poor to be assisted	(0)	1	2	3	4	5
Access of the poor to transport should be improved.	Number of the poor to be assisted	(0)	1	2	3	<mark>4</mark>	5
Sanitation: Should be improved.	Number of the poor to be assisted	(0)	1	2	3	4	<mark>5</mark>
EFFECTS ON THE ECONOMY							
Growth: The PPP should result in development that encourages	Economic output to be evaluated	(0)	1	2	3	4	5
strong and stable conditions of economic growth.							
Local materials and services: PPP should encourage use of raw	Description of sources	(0)	1	2	3	<mark>4</mark>	5
materials and services from local industries where possible.							
Local Investment of Capital: Development should encourage the	Description of investment strategy	(0)	1	2	<mark>3</mark>	4	5
local retention of capital and the development of downstream							
industries, utilizing local raw materials, products and labour.							

From Table 73, the objective to strengthen governance and administrative structures supports all the sustainability criteria. This means that the realization of this objective would not go contrary to the sustainability aims of the country.

# Table 74: Sustainability Test: IGF mobilization improved

CRITERIA-BASIC AIMS AND OBJECTIVES	INDICATIONS PERFORMANCE MEASURE							
EFFECTS ON NATURAL RESOURCES								
<b>Protected Areas and Wildlife</b> : should be conserved, and these resources should be enhanced where practical	Sensitive areas shown on maps		1	2	3	4	5	
Degraded Land: and areas vulnerable to degradation should be	Vulnerable areas shown on maps		1	2	3	4	5	
avoided. Already degraded land should be enhanced.	-							
<b>Energy:</b> The PPP should encourage efficient energy use, and Quantity and type of fuel/energy						4	5	
maximize use of renewable rather than fossil fuels.	to be identified							
Pollution: Discharges of pollutants and waste products to the	Quantity and type of pollutants		1	2	3	4	5	
atmosphere, water and land should be avoided or minimized.	and waste to be identified							
Use of Raw Materials: All raw materials should be used with	Quantity and type of materials to		1	2	3	4	5	
maximum efficiency, and recycled where practical.	be assessed							
Rivers and Water bodies: should retain their natural character.	Minimum flows/ water levels to		1	2	3	4	5	
	be set							
EFFECTS ON SOCIAL AND CULTURAL CONDITION								
Local Character: and cohesion of local communities should be	Opinions of local communities to	(0)	1	2	3	4	5	
maintained and enhanced where practical.	be assessed							
Health and Well-being: The PPP should benefit the work force, and	Number of people exposed to	(0)	1	2	3	<mark>4</mark> 5		
local communities in terms of health and well-being, nutrition,	water-borne disease, or lacking							
shelter, education and cultural expression.	adequate food and shelter to be							
	assessed							
Gender: The PPP should empower women.	Number of women to be	(0)	1	2	3	4	5	
	empowered						_	
Work for Local People: Priority should be given to providing jobs	Number of people to be employed	(0)	1	2	3	4	5	
for local people and particularly women and young people.								
Participation: Active participation and involvement of local	Level of participation proposed	(0)	12	3	3 4	5		
communities should be encouraged (especially vulnerable and								
excluded sections).								
Access: of the poor to land should be improved.	Number of the poor to be assisted		1	2	3	4	5	

Access of the poor to water should be improved	Number of the poor to be assisted	(0)	1	2	3	<mark>4</mark>	5
Access of the poor to transport should be improved.	Number of the poor to be assisted	]	1 2 3 4			1	5
Sanitation: Should be improved.	Number of the poor to be assisted	(0)	1	2	3	<mark>4</mark>	5
EFFECTS ON THE ECONOMY							
Growth: The PPP should result in development that encourages	Economic output to be evaluated	(0)	1	2	3	4	5
strong and stable conditions of economic growth.	_						
Local materials and services: PPP should encourage use of raw	Description of sources	(0)	1	2	3	4	5
materials and services from local industries where possible.	_						
Local Investment of Capital: Development should encourage the	Description of investment	(0)	1	2	3	4	5
ocal retention of capital and the development of downstream strategy							
industries, utilizing local raw materials, products and labour.							

Source: MPCU, 2018

Analysis of the objective in Table 74 indicates that, all criteria under the natural resource conditions are not relevant to the realization of the objective.

The expansion of the tax net could negatively affect cohesion among local people. This is because generally people are averse to paying local taxes and will oppose the imposition of new taxes. However, this will be mitigated against by ensuring that people are informed and are beneficiaries to the projects or activities that the revenue generated are used for.

### **5.3 CONCLUSION**

To a considerable extent, the strategic environmental assessment undertaken shows that, the development objectives proposed for the Mampong Municipality supports the sustainability aims of the country.

For the few aims that are not supported by the development objectives, mitigation measures have been dully proposed to address them.

## **CHAPTER SIX (6)**

### MONITORING AND EVALUATION INDICATORS AND TARGETS

#### **6.1 INTRODUCTION**

One of the important issues in the preparation of the M&E plan is defining the most appropriate indicators and setting targets that are achievable and directly related to the DMTDP goals and objectives. These indicators are quantitative and qualitative variables that provide a simple and reliable basis for assessing the goals and objectives, targets set in the DMTDP (2018 - 2021).

The indicators will help us to measure progress whereas the targets are the milepost that will lead us to the stated goals and objectives. The indicators to be set should be specific, measurable, attainable, and reliable and time Bound. The NDPC in collaboration with the MDA's, RPCU and MMDA's has defined some core indicators for monitoring for all districts and that will form the basis. Again there are certain district specific indicators which will be considered.

- The core and district specific indicators used were based on the following assumptions: Indicators could be categorized into input, output, outcome and impact indicators
- Be disaggregated (where possible) by age, gender and communities
- Have information on how it will be measured and by whom
- Indicate the frequency of monitoring
- Have targets set for the DMTDP implementation period.
- Have baselines (they should be established where they are do not exist
- Have targets of what can be achieved by 2021 as well as annual targets

With these assumptions the under listed indicators were arrived at from the inputs from the decentralized departments and other stakeholders that have a stake in the DMTDP and whose activities will assist in realizing the goals and the objectives of the DMTDP. The National

indicators are compared with the District indicators to assess the performance of the Assembly in its developmental agenda.

One major challenge identified in the district indicators and targets was the inability of the decentralized departments to give up- dated indicators and in some cases their inability to get indicators and set targets for some items in the district. The need to invest money to build a realistic data base by the MPCU cannot be overemphasized.

## **Table 75: District Indicators**

DISTRICT INDICATORS	ТҮРЕ	TARGETS							
		NATIONAL		DISTRICT					
		BASELINE 2018	<b>TARGET</b> 2021	BASELINE 2018	TARGET 2021				
Build an industrialised, inclusiv	ve and Res	ilient Economy w	ith high levels of	employment and decent	work				
(a)Percentage increase in the yield of food crops:	Output	0.35 0.52	0.52 0.76	21,863 (2014) 215 832m/t(2014)	39,768.16m/t 29,275.1*m/t				
✤ Cassava		0.35	0.56	13,514m/t 43,884m/t	71,709m/t 57,435.84m/t				
<ul><li>Plantain</li><li>Yam</li></ul>		-	-	7,600m/t	9,800m/t				
)Number of farmers supported with credit	Input	-	-	200	500				
(financial and input)	Impact	-	-	686	858				
Number of new farmers using improved technologies Number of farmers in all year round vegetable production	Impact			659	867				
	Build an industrialised, inclusive         (a) Percentage increase in the yield of food crops: <ul> <li>Maize</li> <li>Cassava</li> <li>Cocoyam</li> <li>Plantain</li> <li>Yam</li> </ul> )Number of farmers supported with credit (financial and input)         Number of new farmers using improved technologies Number of farmers in all year round vegetable	Build an industrialised, inclusive and Res         (a) Percentage increase in the yield of food crops:       Output <ul> <li>Maize</li> <li>Cassava</li> <li>Cocoyam</li> <li>Plantain</li> <li>Yam</li> </ul> Input         )Number of farmers supported with credit (financial and input)       Impact         Number of new farmers using improved technologies Number of farmers in all year round vegetable       Impact	NATIONAL         BASELINE         2018         Build an industrialised, inclusive and Resilient Economy w         (a)Percentage increase in the yield of food crops:	MATIONAL         BASELINE 2018       TARGET 2021         Build an industrialised, inclusive and Resilient Economy with high levels of value       Inclusive and Resilient Economy with high levels of 0.28 0.30         (a) Percentage increase in the yield of food crops:       Output       0.35 0.52       0.52 0.76         (a) Percentage increase in the yield of food crops:       Output       0.35 0.52       0.52 0.76         (a) Percentage increase in the yield of food crops:       Output       0.35 0.52       0.52 0.76         (a) Percentage increase in the yield of food crops:       Output       0.35 0.52       0.52 0.76         (a) Percentage increase in the yield of food crops:       Output       0.35 0.52       0.52 0.76         (a) Percentage increase in the yield of food crops:       Output       0.35 0.52       0.56         (a) Percentage increase in the yield of food crops:       Input       -       -         (financial and input)       Inpact       -       -         Number of new farmers using improved technologies Number of farmers in all year round vegetable       Impact       -	NATIONAL     DISTRICT       BASELINE     2018     2018       Build an industrialised, inclusive and Resilient Economy with high levels of employment and decent       (a) Percentage increase in the yield of food crops:     Output     0.35 0.52     0.52 0.76     21,863 (2014)       * Maize     Output     0.35 0.52     0.52 0.76     21,863 (2014)       * Cassava     Output     0.35 0.52     0.56     13,514m/t       * Cocoyam     -     -     7,600m/t       * Yam     Input     -     -     686       Number of farmers supported with credit     Impact     -     -       Number of new farmers using improved technologies     Impact     -     -       Number of farmers in all year round vegetable     Impact     -     659				

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	1				1	1
	Feeder Roads:		-	-		
	Spot improvement		-	-	41.6	58.7km
	Rehabilitation		-	-	- 5.7	36.0km
	Surfacing		-	-	58.8	18.20km
	Reshaping					58.6km
	Electricity :					
	%change in number of households with			Increase		
	access to electricity	Output	16,626	by 18%	65%	85%
	Telecommunication services :					
	Telephone penetration (number of	Output	15%	30%		
	communities					
В	Create An Equitable, Health and Discipline S	Society				
	Gross Enrolment Rate(GER):					
	➢ Pre-school	Output	87.5%	99.0%	69.98%	106.86%
	> Primary	Output	72.5%	86.6%	99.15%	101.57%
	> JSS	Output	26.2%	-	90.98%	97.56%
	)Net Admission Rate (NAR)(1-6) (c)	Outcome	-	-	-	38.82%
		T .			27 40/	50.0504
	BECE Pass Rate	Impact	-	-	37.4%	58.36%

<ul> <li>(d) Gender parity index</li> <li>&gt; Pre-school</li> <li>&gt; Primary</li> <li>&gt; JSS</li> <li>&gt; all a</li> </ul>	Outcome Outcome Outcome Outcome	- - -	 1.04 0.98 0.97 0.92	1.001.0 01.00 1.00
> JSS > SHS > TVET				

Improvement in Pupils /Teachers ratio:	Outcome			-	-
Pre-school					
Primary					
J.S.S	Outcome	25:1	-	27:1	25:1
	Outcome	35:1	35:1	30:1	30:1
Improvement in School	Outcome	-	-	17:1	18:1
Infrastructure: New school					
buildings New Sanitary facilities:					
KVIP	Output	-	-	18	40
	Output	-	-	12	43
No of Teachers accommodation constructed		-	-	2	5
Improvement in furniture.	Output	-	-	-	-
					2,500mono, dual
Improvement in ICT centres	Output	-	-		desk.
Increase in % of trained and untrained Teachers					2
ratio:	Output	-	-	-	
Pre-school			-	18.18%	30.%
Primary	input	-	-	56.90%	62%
J.S.S	input	-	-	73.31%	80%
		-	-	470/	6 <b>5</b> 0/
Number of youth given employable skills	Outcome	58%	60%	47%	65%

Number of Youth Employed Under( NYEP) Community Education Module Health Extension workers Youth in Agri-Business Waste and Sanitation corps	r	-	-	100(2013) 100(2013) (150) (50)	350 390 1000 500
Community protection module	Impact		-	(10)	300
Hairdressing/Seamstresses/Auto mechanics	Impact			(50)	400
Percentage of population with access to safe water	Output	-	-	-	44%
Number of new Household toilets constructed	Impact	-	-	-	350
Health (District Indicators) :					
Infant mortality rate	Output	57/1,000	-	6/1,000	3/1,000
Under five mortality rate	Output	108/1,000	-	6/1,000	3/1,000
Maternal Mortality	Output	214/1,000	-	4/1,000	2/1,000
% Under five years who are malnourished.	Impact	-	-	6.8	6.2
Population to Doctors Ratio	Outcome	-	-	1: 9,435	1: 6,528
Population to Nurses Ratio	Outcome	-	-	1:575	1:406
Outpatient visit per capita	Output	-	-	1.72 - 1.44	0.38
% of maternal audit to maternal deaths	Outcome	-	-	100(4)	100(6)
Under five malaria case fatality rate	Output	-	-	2.7	2.5
% family planning acceptors	Outcome	-	-	48.9%	58%
HIV/AIDS Prevalent rate(% adult population	Outcome	-	-	2.4	1.3%

	Change District Mutual Health Insurance Coverage <b>Vulnerable and the Excluded</b> Number of physically challenged persons/aged /vulnerable registered/rehabilitated and supported	Outcome	-	-	48%	64%
	Number of women groups trained and supported with credit	Output	-	-	40	210
		Output	-	-	48	120
	Number of completed community Initiated Projects	4			12	38
C	Build effective, efficient and dynamic Institutions	output	-	-		
	Total amount of Internally Generated Revenue(IGF) Percentage % of D.A Expenditure within the DMTDP budget Amount of Development Partners and NGO's	Input Input Input	-	-	302,182.27 - -	870,940.00 12 % 4,487,923.35
	fund contribution to the implementation of the DMTDP. Number of women participating at various levels of the Assembly. Municipal Assembly: Number of women Area Councils (18-Nos ) Unit committees Number of reported cases of abuse (child, spouse,	Impact	-	-	13(24%) 12 6 out of 30	18(31%) 36 10 out of 30

house help)	Outcome	-	-	-	-
Number of community forum held					
Presence of internal Audit unit and	Output	-	-	-	-
implementation committee					
Prepared Revenue Improvement Plan.	Output	-	-	-	
Number of Functional Area Councils	Output	-	-	4	1
Existence of a District Needs Assessment and	Outcome	-	-	-	7
Improvement Reports.					
Number of District Departments with requisite	Output	-	-	6	2
heads.	Impact	_	_		12
Police citizens Ratio	Impact	1:925	1:500	-	-

### **6.2 MONITORING MATRIX**

The Monitoring matrix provides a format for presenting the input, output outcomes and impacts (and their corresponding activities) for each of the DMTDP objectives. It outlines the overall monitoring and evaluation plan by including the list of methods to be used in collecting the data.

# Table 76: Monitoring Matrix

Indicators	Indicato	Indicat	Baseline		Та		Disaggr	Monito	Responsi	
	r Definitio n	or Type	2017	2018	2019	2020	2021	egation	ring Freque ncy	bility
<b>Development Dim</b>	ension: Eco	onomic De	evelopment		•					
Goal: Build a Pros	perous Soci	iety	-							
<b>Policy Objective 1</b>	: To increas	se cereals a	and grains produ	ction by 10%	by December 31	<sup>st</sup> 2021				
1. Total output of agricultural	Total quantity of	Output						By categor	Semi- Annuall	MOFA.M PCU
production - staples (Mt)	selected crops							y: Staple crops	У	
✤Maize	produce d in the		15,894.61m/t	21,863m/t	27,831.39m/t	33,799.78m/t	39,768.16m/t	1		
<b>∻</b> Cassava	municip ality		19,018.90m/t	21,583.2m/t	24,147.50m/t	26,711.80m/t	29,276.1m/t			
*Cocoyam			12,232m/t	13,514m/t	32,912.33m/t	52,310.66m/t	71,709m/t			
✤Plantain			39366.72m/t	43,884m/t	48,401.28m/t	52,918.56m/t	57,435.84m/t			
<b>↔</b> Yam			6,866.67m/t	7,600m/t	8,333.33m/t	9,066.66m/t	9,800m/t			
Objective 2: To ass	sist 500 farm	ners with c	redit and inputs	to increase the	ir productivity b	y 31 <sup>st</sup> December	2021			
2. Number of farmers	Total number	Input	-	220	313	407	500	Sex: Male	Quarterl y	MOFA, MSPCU
assisted with	of							Female	y	
credit and	selected							1 ciliaic		
inputs to	farmers									
increase	in the									
productivity	municipa									
	lity									

<ol> <li>Number of farmers using improved technologies</li> </ol>	Total number of selected crop	Impact	-	386	486	586	686	Sex: Male Female	Quarterl y	MOFA, DPCU
	farmers in the municipali ty									
Objective 4:Assist 6	59 farmers in	all year rou	ind vegetab	le farming by	31Dec 2021					
1. Number of farmers in all year round vegetable farming	Total number of selected vegetable farmers in the municipali	Impact	-	359	459	559	659	Sex: Male Female	Annuall y	MOFA, DPCU
Objective 5: Increase	ty e vouth emplo	vment by o	ver 10% b	v Dec 2021						
District Youth	Number	Impact		) 200 2021				Sex:	Quarterl	MYEP/M
<ul> <li>District Fouring</li> <li>Employment</li> <li>Programme(YEP)</li> <li>Modules:</li> <li>Community</li> <li>Education</li> </ul>	of youth employed under the various YEP modules	mpact						Male Female	y	MA
Assistants			-	100	184	267	350			
♦ Health Extension Workers			-	100	197	294	390			

<ul> <li>Youth in Agric- Business</li> </ul>			-	150	434	718	1000			
✤Youth in			-	50	200	350	500			
Waste and				20	200	550	200			
Sanitation Corps										
The second se										
Community										
Protection			-	10	107	204	300			
Number of youth	Total	Outcome	-	50	167	284	400	Sex:	Semi-	MMA,
given employable	population							Male	Annuall	BAC
skills	of youth							Female	У	
	selected to									
	be given									
	employabl									
	e skills									
Development Dimen			nt							
Goal: Create Oppor			aulta fuerra 2	20/40.600/41	an alt affa atima	teesting and le	amina hu Daa	0021		
Policy Objective 1: In 1. Gross			suits from 2.	5% to 68% th	ough effective	leaching and le	arning by Dec 2		0	GES/MP
Enrolment	The ratio of	Output						-KG -Prim	Quarterl	CU GES/MP
Rate (GER)	appropri							-JHS	У	CU
• Pre-school	ately		69.98%	79.20%	88.42%	97.64%	106.86%	-3115		
• Fie-school	aged		07.7070	19.2070		77.0470	100.0070			
• Primary	pupils		99.15%	99.76%	100.36%	100.97%	101.57%			
	enrolled									
• J.H.S	at a		90.98%	92.63%	94.27%	95.92%	97.56%			
	given									
	level									
	expresse									
	d as a									
	percenta									
	ge of the									

<ul> <li>2. Gender Parity Rate :</li> <li>Pre –school</li> <li>Primary</li> <li>J.H.S</li> <li>S.H.S</li> </ul>	populati on in that age group Ratio of female to male enrolmen t rates	Outcome	1.14 1.16 0.94 1.40	1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00	1.00 1.00 1.00 1.00	-KG -Prim -JHS -SHS	Quarterl y	GES/MP CU
<ul> <li>3. improvement in pupils /Teachers Ratio:</li> <li>Pre-school</li> <li>Primary</li> <li>J.H.S</li> </ul>	Ratio of pupil enrolmen t to total number of teachers	Outcome	33.1 33.1 19.1	27.1 30.1 17.1	26.1 30.1 17.1	26.1 30.1 17.1	25.1 30.1 18.1	-KG -Prim -JHS	Quarterl y	GES/MP CU
<ul><li>4. Net Admission Rate (NAR)</li><li>(1-6)</li></ul>	Total number of pupils in the official age group for the given level(1-6) expressed as a percentage	Outcome	-	32.22%	34.42%	36.62%	38.82%	By category : Age(1-6) Sex: Male Female	Quarterl y	GES/MP CU

		of the total population in that age group									
	5. BECE Pass Rate	Total number of candidates who pass in BECE expressed as a percentage of total candidates registered for BECE	Impact	37.4%	52%	54.12%	56.24%	58.36%	Sex: Male Female	Quarterl y	GES/MP CU
6.	Improvement in school infrastructure: •New School Buildings •New Sanitary Facilities (KVIP)	Total number of additional school infrastruct ure constructe d	Output	-	10 10	10 10	10 13	10 10	By category : School building s Sanitary facilities	Semi- Annuall y	GES/MP CU
7.		Total number of additional teachers accommo dation constructe	Output	-	1	1	2	1		Semi- Annuall y	GES/MP CU

	d									
B. Improvement in furniture		Output	-	500 Mono, dual Desk	500 Mono, dual Desk	1000 Mono, dual Desk	500 Mono, dual Desk	School Desk: Mono	Quarterl y	GES/MP CU MMA(P
								Dual	_	WD)
<ul> <li>Increase in % of trained and untrained teachers ratio:</li> </ul>	Total number of trained teachers expressed	Input						Sex: Male Female	Quarterl y	GES
• Pre- school	as a percentage of total		20.91%	23.18%	25.45%	27.72%	30.0%			
• Primary	teachers in		55.2%	56.90%	58.6%	60.3%	62.0%			
• J.H.S	the municipali ty		71.08%	73.31%	75.54%	77.77%	80%			
Objective 2: Impro		cy and effe	ctiveness i	n the health	care delivery	· · ·				
I. Proportion of population with valid NHIS card	The total populatio n with valid NHIS card, expresse d as a percentag e of total	Outcome	43%	48%	53%	59%	64%	Sex age	Semi- Annuall y	DHS

<ol> <li>Proportion of population with access to basic drinking water source</li> </ol>	Share of the populatio n with access to basic drinking water source	Output	55%	63%	72%	81%	90%	Urban Rural	Quarterl y	DWST, MMA,
	expresse d as a									
	percentag e of the									
	total populatio									
	n									
2. Number of household toilet	Addition al	Impact	-	50	100	50	200	Urban Rural	Annual ly	DWST
constructed	househol									
	d with									
	access to basic									
	toilet									
	facility									
Objective 4: Redu	2	ases and c	ases and ad	lmissions an	l d death amon	l Ig nregnant w	omen and chi	ldren unde	r Svears h	v Dec
2021		abos, and c				5 Prognant w			i Sycars D	, DCC
1. Infant	Number	Output	61/1000	57/1,000	39/1000	18/1000	4/1,000	Age (0-	Quarterl	DHS
mortality	of deaths							1)	У	
rate	occurring									
	between							Sex		
	birth and									
	exact age									
	one per									

		1,000 live									
		births									
2.	Under five mortality rate Output	Number of deaths occurring	Output	124/100 0	108/1,00 0	74/1000	40/1000	6/1,000	Age (0- 5)	Quarterl y	DHS
	o arp ar	between birth and exact age							Sex		
		five per 1,000 live births									
3.	Maternal mortality rate	Number of deaths due to	Output	225/100, 000	214/100, 000	144/100,00 0	74/100,000	4/100,000	Age	Quarterl y	DHS
		pregnanc y and childbirth									
		per 100,000 live births									
0	bjective 5: Improv	ve efficiency an	d effectivene	ess in the hea	alth care deliv	ery.				1	
	Population to I Doctors ratio c t	Ratio of loctors to the otal Population	Outcome	1:16,654	1:14,654	1:12,654	1:10,654	1: 8,654	Sex: Male/fem ale	Semi- Annuall y	DHS
2.	Population to H Nurses ratio r t	Ratio of nurses to the otal Population	Outcome	1:690	1: 575	1:460	1:345	1: 230	Sex: Male/fem ale	Semi- Annuall y	DHS
3.	OutpatientTvisit pero	The number of visits to nealth care	Output	1.4	1.3	1.2	1.1	1.0	Sex: Male/fem ale	Semi- Annuall y	DHS

	facilities									
	per the total									
	population,									
	including									
	repeat visits									
<ol> <li>Family planning acceptors rate</li> </ol>	Percentage of the population in the reproductive age (15- 49yrs) who are using a contraceptive method	Outcome	49.5	54.5	59.5	64.5	69.5	Sex Age	Semi- Annuall y	DHS
Objective 6: Impr HIV/AIDS	ove Co-ordinate Percentage	services at al Outcome	ll levels to re	gistrants VCT 1.5%	/PMTCT. 1.3%	1.2%	1%	Sex	Semi-	DHS
prevalent rate (%) of adult population	of adult population, (15-49yrs) who are	outcome	1.7,0	1.5 /0	1.5 /0	1.270		Age	Annuall y	
	HIV									
	Positive									
Objective 7: To p			eneurial skill					ſ		
1. Number of physically challenged persons /	Total number of selected physically	Output	-	40	97	154	210	Sex: Male/fe male	Semi Annuall y	Social welfare
aged registered	challenged persons /							Age		
	aged registered									
	in the									

	municipalit									
	У									
2. Number of	Totalnumbe	Output	-	48	72	96	120	Sex:	Semi	Social
Vulnerable	r of selected							Male/fe	Annuall	welfare
and excluded	Vulnerable							male	У	
rehabilitated	and							<b>A</b> = -		
and	excluded							Age		
supported	rehabilitate d and									
	supported in									
	the									
	municipalit									
	v									
3. Number of	y Total		_	100	150	200	250	Age	Semi	BAC
women	number of			100	150	200	250	Age	Annuall	DAC
groups	womengrou								y	
trained and	ps trained								<i>y</i>	
supported	and									
with credit	supported									
facilities	with credit									
	facilities									
Development Di	mension: Enviro	nment, Infr	astructure a	and Human S	ettlement					•
Goal: Safeguard	l The Natural Er	vironment	And Ensure	A Resilient I	Built Environn	nent				
	1: To improve th									
1. Major road	The total	Output	-	20km	20.5km	22km	20.0km	Rural	Semi	Highways
tarred in km	additional							Urban	Annuall	/DPCU
	length of								У	
	major road									
	network									
	tarred									
	measured in									
	kilometres									

<ul> <li>2. Feeder Roads:</li> <li>Spot improveme nt</li> <li>Rehabilitat ion</li> <li>Surfacing</li> <li>Reshaping</li> </ul>	The total additional length of feeder road network measured in kilometres	Output	-	41.6km 20.1km 5.7km 58.8km	47.3km 20.3km 9.9km 45.3km	53.0km 25.2km 14.1km 50.3km	58.70km 36.0km 18.20km 58.60km	Rural Urban	Semi Annual ly	Feeder roads /DPCU
Development Di	mension: Gover	nance, Corr	uption and A	Accountabilit	ty	1				
Goal: Maintain										
Policy Objective							T	1	1	I
1. Total amount	Total revenue	Input	5,067,159	7,550,369.	10,033,580.	12,516790.4	15,000,000.	Municip	Quarterl	Finance
of internally	generated		.64	91	18	5	00	al	У	Office
generated	within the									
revenue	municipality									
(IGF)	such as rates,									
	fines, etc									
2. Prepared	Document	Output	-	1	1	1	1	Municip	Quarterl	MPCU
Revenue	detailing out							al	У	
Improvement	ways to									
Plan	improve the									
	revenue in the									
Obiostivo 2. Dr	municipality	tive and a	 fficient one	notion of the	Municipal A	acombly Syk	Ctmu atumaa (	Zanal Cau	l aile and s	l
Objective 2: Pr committees	omote the effe	cuve and e	incient ope	ration of the	e Municipal A	Assembly, Sut	-structures (	Zollal Coul		11111
1. Number of	Total number		9		12		16	Women	Semi-	MMA,
	of women	Input	7	-	12	-	10	women	Annuall	MMA, MPCU
women	taking active	mput								MITCU
participating at various	part at various								У	
levels of the	level of the									
Assembly	Assembly									
7 135011101 y	73501101y					1				

Municipal										
Assembly										
<ol> <li>Number of Functional Zonal Councils</li> </ol>	Total number of functional Zonal Councils within the municipality	Input	7	7	7	7	7	Municip ality	Semi- Annuall y	MMA, MPCU
<ol> <li>% of MMA Expenditure within the DMTDP budget</li> </ol>	Total MMA expenditure within the DMTDP budget expressed as a percentage of the total expenditure of the Municipality	Input	-	70%	70.5%	70%	80%	Current Capital	Semi- Annuall y	MMA, MPCU
4. Amount of Developmen t partners and NGO's Fund contribution to the implementat ion of the DMTDP	Total amount in cedis contributed by Development Partners and NGO's towards the implementati on of the DMTDP	Input	-	17,000.00	34,000.00	51,000.00	68,000.00	Internatio nal Local	Semi- Annuall y	MMA, MPCU.
Objective 3: At			ed personn	el in the Dis	trict	1	Т	1	1	Γ
1. Existence of	Number of	Output	-	1	1	1	1	Municip	Semi-	MPCU/M

a District	District Needs							ality	Annuall	MA
Needs	Assessment							-	у	
Assessment	and									
and	improvement									
Improvement	Reports									
Report	written for the									
	various years									
Objective4: Equ	ip the Security	y Agencies	in the dist	rict with the	needed accor	mmodation, e	quipment and	Logistics t	o enhance	e the ir
operations	-	-						-		
1. Reported	Total number	Outcome	52	42	32	22	12	By type	Semi-	DSW/C
cases of	of reported								Annual	D
crime	cases of								ly	
	major crimes									
	including									
	rape,									
	defilement,									
	and child									
	abuse etc									
	recorded in a									
	given year									
2. Police	The ratio of	Impact	1:11,000	1:9,400	1:7,600	1:5,800	1:5,000	Sex:	Semi-	MMA/M
Citizen ratio	police							Male	Annuall	USEC
	personnel to							Female	у	
	the total									
	population of									
	the									
	municipality									

### **6.3 DATA COLLECTION AND VALIDATION**

### 6.3.1Data Collection

The Assembly compiled a register of all on-going programmes and projects which forms the inputs during preparation of the DMTDP and built upon from both primary and secondary sources at the start of the M&E plan preparation. The data has been compiled into a register by the MPCU showing such details listed below:

Table 77: Programme/ Project Register: (Example of a Project Register)

1	Programme /project Name	Construction of school Block
2	Goal	Create an equitable, healthy and disciplined society
3	SECTOR	Health
4	Project Description	Construction of 1no. CHPs Compound
5	Project location	Nkwanta
6	Contractor's Name	M/S Muszalifa Enterprise
7	Sources of Funding	DDF
8	Date Started	18 <sup>th</sup> September, 2018
9	Expected Date of Completion	18 <sup>th</sup> February, 2019
10	Contract Sum	GHc350,000.00
11	Expenditure to date	GH¢17,339.91
12	Project Implementation Status (%)	30%
13	Remarks	Project delayed due to consistent rainfall during the award period

The data indicates the contributions that the project is making towards the achievement of the planned goal and objectives of the DMTDP. With the example provided, the project aims at improving school infrastructure at Hwidiem.

## (i)Primary Data

The primary data gathered are both quantitative and qualitative and include indicators such as demographic, socio-economic, revenue and expenditure and other relevant information as may be required by the RPCU, NDPC, Development Partners and other agencies that have a stake in the district development. The data has been divided into the following:

- Process Data: These involve data such as the DPCU operations, sub-structures of the MMA, Tendering and Contract Awards, compliance with audit recommendations
- Input Data: This involves Government transfers, (DACF, HIPC, DDF, GETFUND, etc.) and other transfers in the district from Development partners such as E.U, KfW, World Bank (UDG), NGO's such as CEDEP, SEND GHANA, ACTION AID GHANA, JICA, IGF etc.
- **Output Data**: The output data will embody such data like constructional works, Agricultural production (food, cash crops, livestock, and fishing production), Schools enrolment, retention, etc.
- Outcome /Impact Data: These shows indicators such as literacy rate, BECE results, infant mortality, HIV/AIDS prevalence, etc.

## (ii) Secondary Data

In addition to the primary data secondary data were also collected from the decentralized departments such as Education, Health and Agriculture. Other sources of secondary data were from the DWST, GLSS, CWIQ and the national census report.

### **6.4 DATA VALIDATION**

One –important feature of the data collection process will be the data validation forum, at which all stakeholders such as NGOs, CBOs, Decentralized Departments, and Agencies will meet to review the M&E data at monthly, quarterly and annual meetings through review workshops. The Assembly would invite its development partners, NGOs, CBOs in the review meetings. The implementation of the M&E is expected to improve the data base of the district through the monthly review. A data validation forum will ensure that the data is consistent and from the right source.

### 6.5 M&E INFORMATION SYSTEM

The Assembly will be operating a well – functional IT based monitoring information system effectively and efficiently, by entering data that will help to assess the success and impact of the implementation of the DMTDP and provide evidence for people in and outside the district to know the District performance in improving the quality of life of its citizenry. The Assembly will rely on software such as the statistical service Ghana information database for collection, analysis and presentation. Since it is new software, MPCU members will be trained to be conversant in the usage of the software.

### 6.6 DATA ANALYSIS AND USE OF RESULTS

The District M&E data to serve a useful purpose will be analyzed to identify key areas of concern not only to the Assembly but to identify areas for growth and poverty reduction such as the agricultural, industrial, informal sector economy which is fast springing up in the urban centres. The Data will be analyzed to show the results being produced by each programme and project. The data analysis will further show how the Assembly is performing with regard to all the indicators especially in the areas of agriculture, education, health, water and sanitation etc. (both core and specific indicators) and the critical area of concern. Each indicator will be examined and the appropriate actions taken to address the findings. The analysis will be done by

reporting on the progress of each indicator towards meeting the goal, objectives, and targets of the DMTDP and the GPRS 11. Data will be analyzed in a systematic manner so that lessons could be learnt and used as input in the District Action Plans and the subsequent MTDP.

## 6.7 M&E REPORTING.

In order to promote transparency and accountability in the project implementation process and allow the citizens have a role in the governance process, all programme and project actors such as the sub-structure actors (Unit committees, Area councilors, traditional authorities) departments and institutions will be briefed on the key observations and findings. The key implementers such as the MCE, Presiding Member, and Conveners of the various sub-committees would also be briefed through the report on the progress of work, observations, and gaps identified. The various observations and findings will be documented by the MPCU in the M&E Quarterly report. Annual Progress Report will be prepared at the end of the financial year from the various quarterly reports and monitoring and evaluation activities of the year.

The M&E Report will be prepared based on the NDPC guidelines below:

Sample District M&E Reports outline

## Title page

- ✤ District
- ✤ M&E Report for (time period)

### Introduction

- Purpose of the M&E for the stated period
- Processes involved and difficulties encountered
- Status of implementation of the DMTDP

## M&E Activities Report

Programme /project status for the quarter of the year

- Update of disbursements from the funding sources
- Update of indicators and targets
- Update on critical development and poverty issues 

   Participatory M&E and other studies.

## The Way forward

- Key issues addressed and those to be addressed
- Recommendations.

# 6.7.1 Dissemination of the M&E Reports.

In order to deepen decentralization and promote good governance through accountability and transparency the M&E reports will be shared with all stakeholders at all levels of the Municipal Assembly structures (Unit committees, Area and town councils), Development partners, NGO,s CBO's Departments, MDA's RPCU, NDPC, and the Media who will carry the report to a larger coverage. Some of the dissemination techniques that would be adopted include the following:

- Announcements, discussions and broadcast in the local news media e.g. local F.Ms stations, local newspapers etc.
- Meeting with the traditional authorities, Area Councils, opinion leaders, civic groups and tasking them to carry the message to their various communities.
- Holding community meetings
- Public forum at the various constituencies(Mampong Constituency)
- The Assembly's meet the press.
- District MMDAs discussions
- Publications in the Towns notice boards.
- DCE's Interactions with the communities.

## 6.8 COMMUNICATION STRATEGY

### 6.8.1Introduction

This chapter basically outlines the proposed activities that will enhance the collaboration of efforts in the implementation of the MDTP. The involvement and participation of all Stakeholders are very important. To ensure this, a system of communication has been designed based on which information will flow to all stakeholders and also for public awareness creation.

### 6.8.2 Dissemination of the MTDP and Annual Progress Reports

Copies of the Municipal Medium Term Development Plan (MMTDP) after approval by the Assembly and endorsed by the NDPC, will be made available for all the sub-structures of the Assembly. Decentralized depts. would also be given portions of the plan that deals with the implementation arrangements and phasing out of the plans in the Annual Action plans.

The plan will also be made available to the MPCU, the RPCU and the NDPC and other relevant agencies, since it will form a marketing tool for the Assembly, the whole plan would be put on the website of the Mampong Municipal Assembly as the Municipal Marketing strategy for Development partners, Investors to buy into the plan implementation.

The MPCU will also assess and report on the performance of the Municipality in relation to the Plan Implementation through a quarterly composite progress Report on the Implementation of the Annual Action Plans. Yearly performance on the implementation would be harmonized through the preparation of the Annual Progress Reports and made available to the RPCU and the Monitoring and Evaluation Division of the NDPC.

### 6.8.3 Awareness Creation on the Role of Stakeholders

Following the adoption of the MMTDP, there will be a Municipal Stakeholders forum where the Plan will be presented to all the stakeholders. A workshop will ensue to dialogue on the role of individual stakeholders and the important areas that is necessary for collaborations. The dynamics of Public-Private-Partnerships would also be discussed and an appeal made to the private sector players on their need to participate by taking advantage of the enabling environment that the plan promises. It is also the hope of the Assembly that regular workshops will be organized to re-emphasize the specific roles of all stakeholders, especially those of the public sector and Development Partners. Sustaining these periodic dialogues will enhance the assessment of responsibilities performed. Periodic public fora as part of Social accountability measures would be taken to create transparency and accountability to the citizens on service delivery based on the programmes and projects implementations in the plan (2018-2021)

### 6.8.4 Promoting Dialogue and Feedback Mechanism

The MPCU will take it upon itself to perform a lot of stakeholder consultations with the prime motive of obtaining feedbacks with regards to areas of duty and specialty. All stakeholders will also be encouraged to push forward various difficulties they may be encountered in the performance of their duties. Through these areas of success will also be noted and strengthened. The MPCU will also conduct regular field visits to interact with the beneficiaries and people at

The grassroots so as to obtain relevant information that will further help shape the implementation process.

Again, it is the hope of the Assembly to empower the Zonal councils such that they. Are better equipped and staffed to conduct monitoring visits and submit quarterly reports to the Assembly. This will also help promote dialogue and end the feedback mechanism. Another feedback mechanism being the annual progress reports will play a vital role in reporting on .The yearly Annual Plans and the yearly budget allocations, such that some uncompleted and abandoned projects and programmes can be pushed forward toward realization.

### 6.8.5 Public Awareness and Expectations Management

Through the collaborative efforts of the Zonal Councils, Unit Committees and the Traditional Authorities, focused community discussions will be held at the local level to create community Awareness and involvement on the various projects and programmes that will be rolled out. The sub-structures of the chieftaincy system in the Municipality will also be harnessed to maximize the spread of information on the development activities in the various traditional localities and the expectations that are required of the people. In areas possible, communal labor would be employed to take charge of certain community responsibilities.

In relation to managing the expectations of the public, it is hope that the Assembly and the Information Service Department will liaise with the various CBOs and Civil Society Groups to clarify issues and resolve misconception. The expectations of the public will also be forwarded as feedbacks to the Assembly, were the issues will be deliberated upon.

Again, public for a through the Social Accountability concepts would be adopted whereby the Assembly would subject itself to the general public to question, comment and criticize on issues bothering their minds in terms of development and governance issues. This can be translated into Matrix below;

# Table 78: Dissemination and Communication Strategy Matrix

Activity	Purpose	Audience	Method/Tool	Timeline	Responsibility
Community sensitization	To create awareness on the DMTDP	Community members, Traditional Authorities, Zonal council members	Community durbar, drama role model, announcement	Quarterly	MCD, MPO, MBO,Chairman of Dev. Planning sub- committee
Meeting with Political leadership	1. To get them to appreciate and buy in the DMTDP	MCE, Presiding member, MPs, Party chairpersons,	Meetings with audio- visuals. Power- point presentation	15 <sup>th</sup> to 30 <sup>th</sup> January	MPCU
	2. To update them on the status of implementation	- chairpersons of sub-committee	Roundtable discussion and PowerPoint presentation	October to December	
Meeting with Development Partners	<ol> <li>To update them on the existence of DMTDP</li> <li>To get them buy in the MTDP especially priority areas of the Municipality</li> </ol>	Country Directors Executive Directors	Roundtable discussion and power point presentation	Annually	MPCU
Meeting with Local	1. Market the existence	Country Directors Executive	Roundtable discussion and	Roundtable discussion and	MPCU

International NGOs	of the Plan 2. Solicit for funding arrangement	Directors Project/ Programme officers	power point presentation	power point presentation	
Meeting with traders and business community	Make them appreciate the existence of Government Policies and programmes to support businesses/investment	Market queens Business executives Transport operators	Roundtable discussion and power point presentation	Annually	MPCU
Meeting with religious leaders	<ol> <li>To update them on the existence of DMTDP</li> <li>To get them buy in the MTDP especially priority areas of the Municipality</li> </ol>	Imams Pastors	Roundtable discussion and power point presentation	Annually	MPCU

## **6.9 EVALUATION**

The Municipal Assembly will undertake periodic rigorous evaluation at specified intervals. This is done to ascertain whether the resources provided are producing the expected output and benefits and whether these benefits reach the target population. MPCU will conduct Mid-Term and terminal evaluations of the DMTDP. It will also assess the performance of all projects when completed to ascertain if the intervention has achieved its original objectives and assess the overall changes caused by the intervention.

The evaluations will also be used to assess the contribution of each intervention to the achievement of the policy objectives of the Agenda for Change and Prosperity. Issues and lessons learnt will be used to improve the design, implementation and management of future programmes.

In addition, MPCU will also undertake other studies such as:

- Strategic Evaluation
- Impact Assessment
- District Poverty Profiling and Mapping
- Beneficiary Assessment

All these will help to examine the relevance of the development effectiveness of all projects with reference to the Agenda for Change and Prosperity. Participatory M&E tools and methodologies for social analysis and participatory impact assessment which include the following:

- Citizens Report Cards
- Community Score Cards
- Focus Group Discussions
- Participatory Expenditure Tracking of social service Expenditure

These tools would be used to ascertain citizens/ client satisfaction and their perceptions about service delivery, especially to the target groups, such as the vulnerable and the excluded.

Capacities will be built at all levels to effectively perform their roles and responsibilities. The matrix below will be applied;

Questio ns	Sub- questio ns	Type of sub- questio ns	Measur e of Indicat ors	Target or standa rd	Baseli ne data	Data sour ce	Data collectio n instrum ent	Data analy sis	comme nts

## **Table 79: Evaluation Matrix**

## 6.10 CONCLUSIONS

At the National level, the development focus has been an Agenda for Change and Prosperityfor Ghana to reach and be recognized as middle income earning country. Viewing this development focus in the light of the Sustainable Development Goals [SDGs], it is clear that the issues of concern are human centered rather than

Economic centered. Hence this development document with all its components simply seeks to reduce poverty, create wealth and sustain the Local economy for the socio-economic development of the Municipality. In view of the effort put in place to prepare the Medium Term Plan (2018-2021), the success of its implementation to a large extent depends on the inflows funds both internally and externally. Effort would therefore be made to attract the needed funds for the programme and projects implementation.

It is the cherished hope of the Mampong Municipal Assembly that, the M&E Plan, when fully implemented will help to improve the quality of life of the people and also realized the goals and

objectives of the Assembly in reducing poverty and creation of wealth for Sustainable Local Economic Development(LED).

# 1ST PUBLIC HEARING REPORT ON THE PREPARATION OF THE MEDIUM TERM DEVELOPMENT FRAMEWORK (2018-2021)

NAME OF DISTRICT: MAMPONG MUNICIPAL

**REGION:** ASHANTI

# NAME OF AREA COUNCIL: ALL THE SEVEN ZONAL COUNCILS

**VENUE: 7 ZONAL CAPITALS** 

DATE: 5TH OCTOBER, 2017

# MEDIUM OF INVITATIONS: LETTER INVITATIONS, PHONE CALLS

# A. NAMES OF SPECIAL INTEREST GROUPS AND INDIVIDUALS INVITED

- 1. Mampong Civic Union
- 2. Sand and Stone Contractors
- 3. Civil Society Organization
- 4. All Head of Decentralized Departments
- 5. The Planning Task Force
- 6. Chief and Elders
- 7. Market Women Association
- 8. Tailors and Dressmakers Association
- 9. Ghana Private Road Transport Union
- 10. Mampong Civic Union Women's Wing
- 11. Non-Governmental Organizations

<b>B. TOTAL NUMBER OF PERSONS AT HEARING:</b>	780
1. Gender Ratio Percentage Represented:	Male: 54%
	Female: 46%
2. Language used at the Hearing:	Twi

# C. MAJOR ISSUES AT THE PUBLIC HEARING

- 1. Current level of development of the Assembly
- 2. Implications of the current situation in the Municipality/ communities
- 3. Development options of the Municipality
- 4. Analysis of the development needs of the councils/communities

# D. MAIN CONTROVERSIES AND MAJOR AREAS OF COMPLAINT:

Members were of the view that the vegetable industry especially carrot farming should be supported and the need for the establishment of carrot factory under the one district - one - factory initiative to create employment.

# E. PROPOSALS FOR THE RESOLUTIONS OF THE ABOVE CONTROVERSIES:

Members were taken through the draft plan and there is a provision to support farmers to modernize, expand and add value to their produce to get higher market prices. In effect the major grievance raised at the public meeting was resolved at that stage and the public were satisfied.

## F. A BRIEF COMMENT ON THE GENERAL LEVEL OF PARTICIPATION:

The level of participation was very encouraging since members present contributed effectively and served as a source of inputs for further action on the plan preparation process. The fact that the chief and elders as well as peoples from all walks of life were given the opportunity to interact with staff of the Assembly on the Draft Medium Term Plan was highly appreciated by the people and the public saw themselves as an integral part of the plan preparation process. The participants called for more of such interactions to push the Developmental agenda of the municipality forward.

## G. ACCENT TO ACCEPTANCE OF PUBLIC HEARING REPORT:

Municipal Chief Executive:	Hon. Thomas Appiah Kubi			
Mun. Co-ord. Director:	Joseph Acquaye Derben			
Presiding Member:	Hon. Hon. Solomon Nyantakye	2		
Chairman, Development Planning Sub-Committee:Hon. Titarlem James Castrols				

Mun. Planning Officer: Usama Iddrisu Samu .....

As a way of getting patronage, letters and public announcements using speaker mounted vans were made. Aside this, letters were dispatched to Chiefs; Opinion Leaders, Heads of Decentralized Departments, Artisan's Craftsmen, Women groups and the Media.

# 2NDPUBLIC HEARING REPORT ON THE PREPARATION OF THE MEDIUM TERM DEVELOPMENT FRAMEWORK (2018-2021)

NAME OF DISTRICT: MAMPONG MUNICIPAL

**REGION:** ASHANTI

# NAME OF AREA COUNCIL: MAMPONG

## **VENUE:** MMA CONFERENCE ROOM

DATE: 19TH DECEMBER, 2018

# **MEDIUM OF INVITATIONS:** LETTER INVITATIONS

# A. NAMES OF SPECIAL INTEREST GROUPS AND INDIVIDUALS INVITED

- 1. Mampong Civic Union
- 2. Sand and Stone Contractors
- 3. Civil Society Organization
- 4. All Head of Decentralized Departments
- 5. The Planning Task Force
- 6. Chief and Elders
- 7. Market Women Association
- 8. Tailors and Dressmakers Association
- 9. Ghana Private Road Transport Union
- 10. Mampong Civic Union Women's Wing
- 11. Non-Governmental Organizations

12. Association of People with disability

<b>B. TOTAL NUMBER OF PERSONS AT HEARING:</b>	250
1. Gender Ratio Percentage Represented:	Male: 51%
	Female: 49%
2. Language used at the Hearing:	Twi

# C. MAJOR ISSUES AT THE PUBLIC HEARING

- 1. Potentials Opportunities, Constraints and Challenges Analysis
- 2. Priority setting
- 3. Development Prospects for the period 2018-2021
- 4. Formulation of Development Programmes and Programme of Action with cost
- 5. Annual Action Plans

# D. MAIN CONTROVERSIES AND MAJOR AREAS OF COMPLAINT:

- Unequal distribution of projects
- Low standard of living due to high cost of consumable goods in the municipality and Kofiase in particular.

# E. PROPOSALS FOR THE RESOLUTIONS OF THE ABOVE CONTROVERSIES:

Members were taken through the draft plan and there is a provision to support farmers to modernize, expand and add value to their produce to get higher market prices. Several proposed projects and their communities were also revealed to attendants. In effect the major grievances raised at the public meeting were resolved and attendants were satisfied.

## F.A BRIEF COMMENT ON THE GENERAL LEVEL OF PARTICIPATION:

The level of participation was very encouraging since members present contributed effectively and served as a source of inputs for further action on the plan preparation process. The fact that the chief and elders as well as peoples from all walks of life were given the opportunity to interact with staff of the Assembly on the Draft Medium Term Plan was highly appreciated by the people and the public saw themselves as an integral part of the plan preparation process. The participants called for more of such interactions to push the Developmental agenda of the municipality forward.

# G. ACCENT TO ACCEPTANCE OF PUBLIC HEARING REPORT:

Municipal Chief Executive:	Hon. Thomas Appiah Kubi			
Mun. Co-ord. Director:	Joseph Acquaye Derben			
Presiding Member:	Hon. Hon. Solomon Nyantaky	e		
Chairman, Development Planning Sub-Committee:Hon. Titarlem James Castrols				

Mun. Planning Officer: Usama Iddrisu Samu .....

. . .

As a way of getting patronage, letters and public announcements using speaker mounted vans were made. Aside this, letters were dispatched to Chiefs; Opinion Leaders, Heads of Decentralized Departments, Artisan's Craftsmen, Women groups and the Media.

## Build an inclusive industrialized and resilient economy

# Build safe and well planned communities while protecting the natural environment

## Create an equitable, healthy and disciplined society

• Governance, Corruption and Public Accountability

### H. MUNITES OF APPROVAL OF MEDIUM -TERM DEVELOPMENT PLAN (2018-2021)

### MINUTES OF THE SECOND ORDINARY MEETING OF THE SECOND SESSION OF THE FOURTH ASSEMBLY HELD ON THURSDAY, 30<sup>TH</sup> AUGUST, 2018 AT THE ASSEMBLY HALL OF THE MAMPONG MUNICIPAL ASSEMBLY

MEMBERS PRESENT 1. Hon. Nyantakyi Solomon Bosofour E/A, Mampong -Presiding Member 2. Hon. Thomas Appiah Kubi Mun. Chief Executive -3. Hon. Maxwell Appiah Ntiamoah -Nkwanta Electoral Area 4. Hon. Richard Sarfo Daamang E/A, Mampong 5. Hon. Titalem James Castrols Akyeremade E/A, Mampong 6. Hon. Ahmed Salifu Zongo West E/A, Mampong 7. Hon. Kwame Kusi Appiah Zongo East E/A, Mampong 8. Hon. David A. Acheampong Kyekyewere Electoral Area 9. Hon. George Atakora Nyinampong Electoral Area 10. Hon. Stephen Asamoah Pampaso E/A, Benim 11. Hon. Oduro Daniel Newtown E/A, Mampong 12. Hon. Smith Amponsah Abrukutuaso E/A, Mampong 13. Hon. Alale Kwasi Anyankamamu Electoral Area 14. Hon. Yaw Ampratwum Krobo Electoral Area 15. Hon. Boakye Acheampong Worakese E/A, Mampong 16. Hon. Joseph Addo Bosomkyekye Electoral Area 17. Hon. Solomon Manful Dome Electoral Area 18. Hon. Samuel Owusu Appiah Daaho E/A, Mampong 19. Hon. David Yamful Adidwan Electoral Area 20. Hon. Addai Brobbey Samuel Asaam Electoral Area 21. Hon. Dennis Anim Owusu Mprim Electoral Area 22. Hon. Arrimiyao Iddrisu Abuontem Electoral Area 23. Hon. Atta Yeboah Isaac Ahenbronum E/A, Kofiase 24. Hon. Adu Boffour Maxwell Kyiremfaso Electoral Area 25. Hon. Abraham Dwumfour Methodist E/A, Mampong 26. Hon. John Amponsah Ébuom E/A, Benim

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Education, Mr. Gabriel Antwi who took over from 19115. Istatula Owusu Agyemang now the Kumasi Metropolitan Director of Education. He also introduced Mr. Abraham Mba who also took over from Mr. Mawuli Zanu as the Municipal BNI Officer. He then proceeded to introduce the following newly posted officers in the persons of Mr. John Okyere and Mr. Noel Aboagye Samuel as the Municipal Statistician and Assistant Human Resource Manager respectively.

#### PRESENTATION AND APPROVAL OF 2018 - 2021 MEDIUM TERM 21.0 **DEVELOPMENT PLAN (MTDP)**

The 2018-2021 Medium Term Development Plan was exhaustively discussed and approved by the house after it was presented by the Municipal Planning Officer. It was subsequently approved by the house following a motion by Hon. Addai Brobbey, seconded by Hon. Solomon Manful.

#### PRESENTATION, DISCUSSION AND APPROVAL OF THE 2019 22.0 **COMPOSITE BUDGET**

The Municipal Budget Analyst presented the 2019 Composite Budget to the house for consideration, after exhaustive discussions and deliberation, the house unanimously approved the Budget following a motion by Hon. Kusi Appiah and seconded by Hon. Smith Amponsah.

#### PRESENTATION, DISCUSSION AND APPROVAL OF THE 2019 FEE 23.0 FIXING RESOLUTION

The 2019 Fee Fixing Resolution was unanimously approved by the house after it was presented by the Municipal Budget Analyst (MBA). The motion for the approval was by Hon. Alale Kwasi, seconded by Hon. Owoahene Acheampong.

The house reminded management to have the Fee Fixing Resolution gazzetted early enough to make it a prosecutable documents in our attempt to enhance MCE revenue mobilization.

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# .0 CLOSING REMARK

The Presiding Member thanked all members for attending the meeting and making the discussion very productive.

## 29.0 CLOSURE

After exhaustive deliberations, Hon. Maxwell 'Adu-Boffour moved for the close of the meeting and was seconded by Hon. Alale Kwasi. The meeting ended at 6:45pm with a prayer by Hon. Mahamadu Bawumiah.

Confirmed this ...... Day of ..... 2018

### JOSEPH ACQUAYE DERBEN (SECRETARY) (MUNICIPAL CORD. DIRECTOR

### HON. SOLOMON NYANTAKYI PRESIDING MEMBER

ally.

## I. RESOLUTION ON THE MEDIUM TERM DEVELOPMENT PLAN (2018-2021)

### Introduction

One of the main functions of the Mampong Municipal Assembly is to formulate policies, programmes and projects for implementation for the overall development of the municipality.

A four year development plan (2018 - 2021) has therefore been prepared to form the development agenda and the blue print in the forward march for the Mampong Municipal Assembly.

## Resolution

The Assembly at its sitting on Thursday 20<sup>th</sup> August, 2018 resolved on the following;

- 1. that the 2018-2021 Medium Term Development Plan had been adopted by the house as a development guide for the Assembly
- 2. that adequate resources be mobilised to ensure full implementation of the plan
- 3. that as far as practicable all programmes and projects should be extracted from the MTDP for implementation by the Assembly, Development Partners and NGOs

This resolution is signed on this day the 20<sup>th</sup> of August, 2018.

.....

HON. SOLOMON NYANTAKYE (PRESIDING MEMBER) HON. THOMAS APPIAH KUBI (MUNICIPAL CHIEF EXECUTIVE)

JOSEPH ACQUAYE DERBEN (MUNICIPAL CO-ORDINATING DIRECTOR)