# HOHOE MUNICIPL ASSEMBLY

MEDIUM TERM DEVELOPMENT PLAN, 2018-2021

PREPARED BY MPCU

24 **THURSDAY MAY** 2018







Post Office Box 126, V/R Office Telephone: 03627-22011 WEB site; www.hhma.gov.gh

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#### LIST OF ACRONYMS

AIDS - Acquired Immune Deficiency Syndrome

CBO - Community Based Organization

CBRDP - Community Based Rural Development Programme

CHRAJ - Commission on Human Right and Administrative Justice

COE - College of Education

CWSA - Committee Water and Sanitation Agency
DACF - District Assembly Common Fund
DANIDA - Danish Development Agency
DDF - District Development Fund

Dept - Department

EAP - Economically Active Population
ECG - Electricity Company of Ghana

E.U - European Union

F&A - Finance and Administration
FBO - Farmer Based Organization
GAC - Ghana Aids Commission
GES - Ghana Education Service
GHA - Ghana Highways Authority
GHS - Ghana Health Service
GoG - Government of Ghana

**GPRS** - Growth and Poverty Reduction Strategy

H/C - Health Centre

HET - Health Education Talks HHMA - Hohoe Municipal Assembly

HIPC
 Highly Indebted Poor Countries
 HIV
 Human Immunodeficiency Virus
 IDA
 International Development Account
 IEC
 Information and Education Campaign

IGF - Internally Generated FundISD - Information Service Department

JHS - Junior High School

K.G - Kindegarten

MA - Municipal Assembly

MCA - Millennium Challenge Account
MDA - Ministries, Departments, Agencies

MLGRD - Ministry of Local Government and Rural Development

MMTDP - Municipal Medium Term Development Plan

MOFA - Ministry of Food and Agriculture

MOH - Ministry of Health

MPCU - Municipal Planning and Coordinating Unit

MTDP - Medium Term Development Plan MTDPF- Medium Term Development Policy Framework

MTN - Mobile Telecom Network

M-SHAP - Multi Sectoral HIC/ AIDS Programme
NBSSI - National Board for Small Scale Industry

NCCE - National Commission for Civic Education
NDPC - National Development Planning Commission

NGO - Non- Governmental Organization

OPD - Out- Patient Department PWD - Public Works Department

SHS - Senior High School
TB - Tuberculosis

VCT - Voluntary Counselling and Testing

WATSAN - Water and Sanitation

## **ACKNOWLEDGEMENT**

We wish to express our gratitude to all persons and Organizations who in diverse ways aided the process of preparing the Medium Term Development Plan 2018-2021. This plan is the blue print to guide the Municipality's efforts at development for the next four years and could not have been completed without the kind supports of our key stakeholders. We first of all wish to acknowledge the Technical and Financial support of the GIZ and the Volta Regional Coordination Council during the plan preparation. We are particularly indebted to the Regional Economic Planning Unit led by Mr. Isaac Adjah Tetteh the REPO for their guide and support.

We further acknowledge the National Development Planning Commission for Issuing the Guidelines to guide the Plan Preparation and for providing the orientation on these guidelines to deepen the understanding of the Plan Preparation Team. The efforts of our esteemed Traditional leaders- Chiefs and Queensof the various Communities including the various Opinion Leaders and entire Community Members in facilitating Community Needs Assessment during the Plan Preparation is highly acknowledged. We equally wish to thank the Honorable Assembly Members of the Municipality for their colossal contribution in both consultative and validation processes of the Plan.

Our sincere appreciation also goes to all the Heads of Departments and Agencies of the Municipality. We further commend the entire staff of the Assembly especially the Technical Team in charge of the Plan preparation for their time and dedications for the Preparation of the 2018-2021 MTDP.

ANDREWS TEDDY OFFORI

MUNICIPAL CHIEF EXECUTIVE

## **EXECUTIVE SUMMARY**

This Medium Term Development Plan was prepared in accordance with Section 86 of the Local Governance Act, 2016 (Act 936) and the National Development Planning System Acts 1994, Act 480 and its Operational Instrument "the National Development Planning Systems Regulation, 2016 (LI 2232)" and within the framework of the National Development Policy Framework, an Agenda for Jobs, Creating Prosperity and Equal Opportunities for all (2018-2021) which is founded on the President Coordinated Program for Economic and Social Development.

The Plan is a legal document of the Assembly detailing out the path of development of the Municipality within the next four years in fulfilment of its mandate as contained in the Constitution of Ghana and other relevant Acts. It will therefore be adhered to by all Implementing Agencies as well as Development Partners operating in the Municipality.

The general mandate of the Assembly is to ensure the total development of the areas under its jurisdiction. This plan is therefore formulated to pursue prioritized interventions intended to achieve the vision of being the most well managed and development focused Municipal Assembly in Ghana. To this end, it is devoted to actions which seek to improve the living standards of the people by mobilizing fiscal, material and human resources towards establishing the municipality as the leading tourism and rice production centre in Ghana and commercial hub in the Volta Region. The attainment of this vision and mission as intended in this plan will be guided by the strict adherence to our core values of the Assembly which guarentees commitment to the mandate, recognistion of the roles of partnerships based on trust and judicious use of resources.

The preparation of the plan began with a series of meetings by the Municipal Planning Coordinating Unit (MPCU). A Core Team of seven members was put in place within the MPCU consisting of the Municipal Planning Officer and Development Planning Officer, Municipal Budget Officer and a Budget Analyst, the Physical Planning Officer, the Business Development Officer of the REP and staff of the other Departments including Health, Education, Works Department etc. who took their respective turns in the Technical working session when the issues to be discussed related to them. These Departments provided a lot of vital inputs and data for plan development.

The plan preparation process involveddirect interface with community during Community Needs Assessments sessions. This enabled of the participation of several stakeholders in all the 30 Electoral Areas and the 7 zonal councils. Other activities included the review of secondary data and the immediate exceeding plan among others. The Plan was also subjected to public scrutiny through two major public hearings. Some of the key stakeholders who participated in these Public Hearing included: Chiefs, Assembly persons and opinion leaders, Representatives of Sub-Structures (Zonal Councils and Unit Committees), Trade and Business Associations, Transport Association, Market women association, Heads of Departments, Disability Groups, all FM Stations in the Municipality, Religios bodies, CSOs and the General Public. This hearing offered an important opportunity for the Public to make inputs into the proposed programmes and projects and for the Assembly to socilit the needed public support for their implementation.

The plan after the Public Hearing was send to Development Planning Sub-committee for discussion and was recommended to the Executive Committee which also recommended it to the Genaral Assembly for adoption. It was therefore accordingly adopted by the Municipal Assembly at its General Assembly meeting held on the 28<sup>th</sup> of Dcember, 2017.

The Goal of the Plan as formulated by the Assembly is "To build a strong foundation for a smooth take-off of Accelerated Economic and Social Development". In pursuance of above, the plan prioritizes interventions aimed at addressing development problems or challenges inhibiting development and also measures aimed at taking advantage of opportunities or potentials to promote

growth and development. It has also taken pragmatic measures to preserve useful cultural and natural heritage that are held in high exteem by the residents.

The plan is therefore focused on achieving efficient Local Economic Development, Efficient educational and health services delivery, accelerated agriculture development, reduction of unemployment, effective localgovernance, accelerated poverty reduction, the protection of the vulnerable and the excluded, reliable energy supply, safe and efficient human settlements, institutional strengthening and reducing climate change and achieving a green economy. These programmes have been categorised under the five pillars of the National Development Policy Framework of Ghana.

The implementation of the plan is estimated to cost GHC **179,031,310.00**. About 6% of this amount is expected from Internally Generated Funds of the Assembly, 30% is expected from Central Government Transfers and 64% is expected to be generated from Private Sector Investments, Grants from Donors and Development Partners.

The total projected inflows from the regular sources are projected to be GHC 35,893,296.00 leaving a gap of GHC 143,138,014.00. This gap in revenue is to be bridged through effective collaboration with the Private Sector to attract private capital. One such initiative has been triggered and that is expected to yield 15 million dollars to fund the waste-to-energy project. The municipality is also anticipating to receive an equivalent of 4 million dollars annually to fund social infrastructure projects under the "one constituency-one million dollars" as pursued by the current government. The Assembly is also expecting sufficient investments from the Bui Power Authority and private investors to develop the Mini Hydro dams at Alavanyo Abenyenase, Likpe Kukurantumi and Wli. These together with garnts from development partners will make the gap in projected revenue.

It is the hope of the Assembly that there will adequate and timely release of funds from the central government, Ministries and Departments and other donors. This will enable the Municipality implement programmes and projects planned which will lead to excellent delivery of education, health, water and sanitation, local economic development, electricity supply, roads and agricultural sectors development and good governance for the improvement of the living standards of the people.

#### Introduction

Article 240 of the 1992 of the Republic of Ghana mandates Assemblies in Ghana to ensure the Total Development of the Areas under their jurisdiction through the formulation and implementation of Development Plans and Programs. It is in pursuance of the above that the Hohoe Municipal Assembly has taken the necessary steps to develop this Medium Term Development Plan 2018-2021. This Plan replaces its immediate Medium Plan implemented from 2014 to 2017. The was prepared in accordance with Section 86 of the Local Governance Act, 2016 (Act 936) and the National Development Planning System Acts 1994 Act, (Act 480) and its Operational Instrument "the National Development Planning Systems Regulation, 2016 (LI 2232)" and within the framework of the National Development Policy Framework, an Agenda for Jobs, Creating Prosperity and Equal Opportunities for all (2018-2021) which is founded on the President Coordinated Program for Economic and Social Development.

The ultimate goal of this Plan is "To build a strong foundation for a smooth take-off of Accelerated Economic and Social Development". To achieve this goal, the plan prioritizes interventions aimed at addressing development problems or challenges inhibiting development and also measures aimed at taking advantage of opportunities or potentials to promote growth and development.

The Plan details out specific activities that will be implemented within the various sectors of the local economy and under the various Development Dimensions of the National Development Policy Framework - an Agenda for Jobs. It has also detailed out a monitoring a monitoring and evaluation arrangement intended to track the progress of the plan implementation. Also key in this plan are the financing arrangements for planned programs, projects and activities and a communication strategy targeting the key stakeholders of the Municipality.

The plan concludes with a call on all stakeholders to contribute towards the implementation of planned activities for the improvement of the general living conditions of the people in the Municipality.

## **CHAPTER ONE**

## 1.0 Performance Review of the District Medium Term Development Plan 2014-2017

## 1.1 Introduction

This part of the Plan presents the Review of the Medium Term Development Plan of the Municipality implemented from 2014 to 2017. It contains the vision, mission, core values and core functions of the Assembly. It is significantly devoted to the review of progress made in the implementation of programmes and projects of the MTDP 2014-2017 by assessing the level of implementation of the planned activities and indicators selected to monitor the implementation of the Plan.

#### 1.1.1 Vision Statement

To be the most well managed and development focused Municipal Assembly in Ghana.

#### 1.1.2 Mission Statement

The Hohoe Municipal Assembly exists to improve the living standards of her people by mobilizing fiscal, material and human resources towards establishing the municipality as the leading tourism and rice production centre in Ghana and commercial hub in the Volta Region.

#### 1.1.3 Core Values

- ▶ The social, economic and spatial development of the Municipality is our core business
- We are committed to transparency and openness in managing the resources entrusted in our care
- We value partnerships and multiple ideas in our daily operations
- We are committed to the achievement of the right of every resident in the Municipality
- We are governmental but opened to new ideas and innovations in the delivery of our services

## 1.1.4 Functions of the Assembly

Article 240, of the 1992 Constitution of the Republic of Ghana, tasks the local government authorities (Metropolitan, Municipal, and District Assemblies — MMDAs) to plan, initiate, co-ordinate, manage and execute policies in respect of all matters affecting the people within their areas. In pursuance of that mandate, the Hohoe Municipal Assembly like any other Assembly in Ghana is committed to the following Functions as per dictates of the Local Government Act, 1993. To exercise political and administrative authority in the Municipality, provide guidance, give direction to, and supervise the other administrative authorities in the Municipality.

1. To performs deliberative, legislative and executive functions.

- 4. To be responsible for the overall development of the Municipality and shall ensure the preparation of development plans of the Municipality including annual and medium term development plans and budget of the Municipality related to its development plans.
- 5. To formulate and execute plans, programmes and strategies for the effective mobilisation of the resources necessary for the overall development of the Municipality.
- 6. To promote and support productive activity and social development in the Municipality and remove any obstacles to initiative and development.
- 7. To initiate programmes for the development of basic infrastructure and provide municipal works and services in the Municipality.
- 8. To be responsible for the development, improvement and management of human settlements and the environment in the Municipality.
- 9. To be responsible, in cooperation with the appropriate national and local security agencies, for the maintenance of security and public safety in the Municipality.
- 10. To ensure ready access to Courts in the Municipality for the promotion of justice.
- 11. To initiate, sponsor or carry out studies that are necessary for the performance of a function conferred by Act 462 or by any other enactment.
- 12. To perform any other functions provided for under any other legislation.
- 13. To take the steps and measures that are necessary and expedient to (a) execute approved development plans for the district; (b) guide, encourage and support sub-district local government bodies, public agencies and local communities to discharge their roles in the execution of approved development plans; (c) initiate and encourage joint participation with any other persons or bodies to execute approved development plans; (d) promote or encourage other persons or bodies to undertake projects under approved development plans; and (e) monitor the execution of projects under approved development plans and assess and evaluate their impact on the people's development, the local, district and national economy.
- 14. To coordinate, integrate and harmonise the execution of programmes and projects under approved development plans for the Municipality, any and other development programmes promoted or

carried out by Ministries, departments, public corporations and any other statutory bodies and non-governmental organisations in the Municipality.

## 1.2Status of Plan Implementation

The Hohoe Municipality has made modest achievement in the implementation of the 2014-2017 Medium Term Development Plan under the Ghana shared Growth and Development Agenda (2014-2017 GSGDAII). In general, about 67% of the plan was achieved as at 31<sup>st</sup> December, 2017. The ultimate goal of the Medium Term Development Plan 2014-2017 was to achieve an improvement in socio-economic development through the pursuance of infrastructure development and the development of human capital whilst enhancing good governance. Policy measures adopted for achieving the Development Goal above were those of the National Development Strategic Frame Work, Ghana Shared Growth and Development Agenda and include the following:

- 1. Ensuring and Sustaining the Macroeconomic Stability
- 2. Enhanced Competitiveness of Ghana's Private Sector
- 3. Accelerated Agricultural Modernization and Sustainable Natural Resource Management
- 4. Oil and Gas Development
- 5. Infrastructure and Human Settlements
- 6. Human Development Productivity and Employment
- 7. Transparent and Accountable Governance

The details of the activity performances are reviewed under each Thematic Area of the Ghana Shared Growth and Development Agenda (GSGDA II) as follows:

#### 1.2.1 ENSURING AND SUSTAINING THE MACROECONOMIC STABILITY

The Major Policy thrust of the Municipality under this thematic Area was to address critical challenges hindering effective Mobilization of adequate Internally Generated Revenue and the Management of the funds entrusted with the Municipal Assembly for the benefit of its residents and the collective benefit of the country in general. Some of these challenges included weak capacity of the Municipal Revenue Office to collect revenue from all identified sources coupled with leakages of the revenue being collected; unwillingness residents to honor tax obligations among others.

The Policy Objective adopted to address the above was "Improve Fiscal Revenue Mobilisation and Management". Specific activities implemented included: the automation and privatization of the revenue collection, capacity building of revenue collection officials, and tax education among others. Whiles all the activities were started in the first year, a good number could not be sustained in the subsequent years. This notwithstanding, significant successes were chalked leading to improvement in the Internally Generated Revenue. The details of these can be ascertained from the Table 1.1:

Table 1.1: Performance Review- Ensuring and Sustaining the Macroeconomic Stability

		Sub-			Indicator	:S	
Period	Programmes	programme	Broad project/activity	Baseline	MTDP	Achieve	Remarks
		programme		(2013)	Target	-ment	
	Thematic Area:	Ensuring and Su	staining the Macroeconomic Stability				

		G 1			Indicator	rs	Remarks
Period	Programmes	Sub-	Broad project/activity	Baseline	MTDP		
		programme		(2013)	Target	-ment	
			al Revenue Mobilisation and Managem			T =	Ta
2014	Management and Administration	Planning, Budgeting and	Automation and Privatization of revenue collection (PPP) by 2017	0	3	2	On-going, 2 of 3 private sector contracts signed
		Coordination	Organize 8 Capacity building workshops for the 7zonal councils' staff, Assembly persons and Assembly' staff on Revenue mobilization	0	2	1	One training session held and the rest abandoned
			Organize 16 tax education campaigns	12	4	4	Fully implemented
2015	Management and Administration	Planning, Budgeting and Coordination	Automation and Privatization of revenue collection (PPP) by 2017	0	3	2	Being implemented with Zoomlion & Sky Mount
		Coordination	Organize 8 Capacity building workshops for the 7zonal councils' staff, Assembly persons and Assembly' staff on Revenue mobilization	0	2	0	Abandoned
			Organize 16 tax education campaigns	12	4	4	Fully implemented
			Mount 7 revenue collection points/barriers on key economic roads	0	3	1	Being implemented
2016	Management and Administration	Budgeting	Automation and Privatization of revenue collection (PPP) by 2017	0	3	2	Being implemented with Zoomlion & Sky Mount
				Organize 8 Capacity building workshops for the 7zonal councils' staff, Assembly persons and Assembly' staff on Revenue mobilization	0	2	0
			Organize 16 tax education campaigns	12	4	4	Fully implemented
			Mount 7 revenue collection points/barriers on key economic roads	0	3	5	Being implemented
2017	Management and Administration	and Budgeting	Automation and Privatization of revenue collection (PPP) by 2017	0	3	2	Being implemented with Zoomlion & Sky Mount
			Organize 8 Capacity building workshops for the 7zonal councils' staff, Assembly persons and Assembly' staff on Revenue mobilization	0	2	0	Abandoned
			Organize 16 tax education campaigns	12	4	4	Fully implemented
			Mount 7 revenue collection points/barriers on key economic roads	0	3	5	On-going, 70% of the activity completed
			Undertake 6No. tax education	1	6	1	On-going, 16%

		Sub-		Indicators			
Period	Programmes	programme	Broad project/activity	Baseline	MTDP	Achieve	Remarks
		programme		(2013)	Target	-ment	
							of the activity
							completed
			Collect/update Municipal Socio-	1	1	1	Fully
			Economic Database				implemented
			Collect Business Operation Permit	1	1	1	Fully
			using Socio-Economic Data				implemented
			Provide logistics for revenue	1	1	1	On-going, 60%
			collection				completed
			Prepare Fee Fixing Resolution for	1	1	0	Not yet
			2018			~	implemented
			Undertake Development or	Bad	Market	Still in	Not yet
			Rehabilitation of Market	condit	s in	bad	implemented
			Infrastructure	ion of	good	conditio	
				marke	conditi	n	
				t	on		
				structu			
	Daliar Ohiaativa	. To immuovo Di	phia Eymandituma Managamant	re			
2017		•	ablic Expenditure Management	3No.	2No.	0	Not vet
2017	Management and	Planning,	Organize 2No. Public Accountability Meetings on		21 <b>NO.</b>	U	J - 1
	Administration	Budgeting and	Municipal Finances to account to	organi zed			implemented
	Aummstration	Coordination	General Assembly and the Public	zeu			
		Coordination	Organize 2No. Town Hall Meetings	3No.	2No.	0	Not vet
			on the Status of Development		2110.	U	Not yet implemented
			Implementation	organi zed			implemented
			Undertake performance reviews of	1	1	0	Not yet
			Annual Action Plan and Budget	1	1	U	implemented
			Annual Action Fian and Dudget				impiementeu

#### 1.2.2 ENHANCED COMPETITIVENESS OF GHANA'S PRIVATE SECTOR

The Municipality's efforts at accelerating the development of its Private Sector were characterized by measures to improve access to land for private investment, facilitate the development of micro, small and medium enterprises (MSME) through the provision of training and business development services, enhance access to affordable credit, make available appropriate but cost-effective technology to improve productivity as well as diversify and expand tourism industry for revenue generation and to vigorously promote domestic tourism in the Municipality especially waterfalls.

Other objectives pursued in respect of accelerating the Municipality Private Sector Development included the promotion of income generating opportunities for the poor and vulnerable, including women and food crop farmers, enhancing access of the poor and vulnerable to social protection and Promote economic empowerment of women through access to land, labour, credit, markets, information, technology, business services and social protection including property rights

Limited success were chalked in respect of achievement of above measures in the areas of skills training to local artisans including tailors/seamstresses, barbers and beauticians, repairers of mobile phones and other crafts through the Rural Enterprise Project. Also important is the support to the poor and vulnerable including People with Disabilities to undertake their individual development initiative with a portion of the District Assembly Common Fund. This is expected to enhance their status and a basic income for them to initiate their individual economic ventures. A business establishment survey intended

to identify measures aimed at creating the environment to attract, retain and expand business has just been commissioned as part of the Local Economic Development Initiative of the Municipality.

The main challenge was inadequate funds to implement the planned interventions. As a result most planned objectives could not be achieved. One other major constraint hindering the much needed development of this sector is the individual and uncoordinated nature of the sector. The sector is dominated by peasants and largely illiterates with individual characters/traits some of which are detrimental to business prospecting; this deprives the sector of receiving the needed investments due to high degrees of uncertainties that may be associated with that investments. The details of these can be ascertained from the Table 1.2

Table 1.2 Performance Review- Enhancing Competitiveness of Ghana's Private Sector

			ompetitiveness of Ghana's Pr				
	Policy Objective	ve: Improve eff	Ficiency and competitiveness	of MSMEs			
	Programmes	Sub- programme	Broad project/activity	Baseline	Indicators MTDP	Achieveme	Remarks in relation to criteria
2014	Economic Development	Trade, Industry	Organize skills training for 20 vulnerable groups	(2013)	Target 5	nt 5	Fully implemented
	Beverspillen	and Tourism Services	Hohoe Business Advisory center (BAC) to organize business counseling for 800 businesses	104	200	213	Target exceeded
			Organize 4 Local Trade fairs	1	1	1	Fully implemented
			Participate in 4 Volta Trade fairs	0	1	0	Not implemented
			Assist 50 rural entrepreneurs to submit proposals for funding	148	10	2	On-going, 2 of 10 entrepreneurs assisted
			Acquisition of 40 acre land for the Development of an Industrial Site.	0	20 acres	20 acres	Fully implemented
			Rehabilitation of 20 selected Market sheds	0	5	4	80% implemented
			nd expand the tourism indust	ry for econo		nent	T.
	Economic Development	Trade, Industry and	Acquisition, land documentation and servicing	0	Site acquired	0	Not implemented
		Tourism Services	Organize 4 tourism stakeholder forum	0	4	0	Not implemented
	Policy Objective	ve: Improve eff	ficiency and competitiveness	of MSMEs			
2015	Economic Development	Trade, Industry and	Organize skills training for 20 vulnerable groups	2	5	22	Target exceeded
		Tourism Services	Fabrication and installation of 2 NO. Palm Fruit Digester and Construction of Palm Fruit Digester Shed	0	2	2	Started but abandoned
			Hohoe Business Advisory	104	200	198	99% implemented

		1	(DAG) to see it	1								
			center (BAC) to organize									
			business counseling for									
			800 businesses									
			Organize 4 Local Trade	1	1	1	Fully					
			fairs				implemented					
			Participate in 4 Volta	0	1	0	Not implemented					
			Trade fairs									
			Assist 50 rural	148	10	2	On-going, 2 of 10					
			entrepreneurs to submit				entrepreneurs					
			proposals for funding				assisted					
			Rehabilitation of Central	0	6	0	Not implemented					
			Market Gates				- vor					
			Acquisition of 40 acre	0	20 acres	20 acres	Fully					
			land for the Development		20 40105	20 40105	implemented					
			of an Industrial Site.				Implemented					
			Gravelling and surfacing	0	2.8km	2.8km	Fully					
			of the Hohoe Main		2.000	2.0Km	implemented					
			Market Junction Road				Implemented					
			(2.8km)									
			Rehabilitation of 20	0	5	0	Not implemented					
			selected Market sheds				1 tot implemented					
	Policy Objective	ve: Diversify a		Expand the Tourism Industry for Economic Development								
	Economic	Trade,	Acquisition, land	0	Site	0	Not implemented					
	Development	Industry	documentation and		acquired		1 vot implemented					
	Development	and	servicing of land for		acquired							
			Water Fall Development									
		Tourism	Construction of 2 guest	0	2	0	Not implemented					
		Services	houses				1 vot implemented					
			Refurbishment of one (1)	0	1	0	Not implemented					
			guest house		1		1 tot implemented					
			Construction of 2	1	2	0	Not implemented					
			conference Hall and	1			1 vot implemented					
			reception									
			Identify and Develop 3	3	1	0	Not implemented					
			potential tourist sites		1		1 vot implemented					
			Organize 3 tourism	3	3	3	Fully					
			festivals				implemented					
				0	4	0	Not implemented					
			Organize 4 tourism stakeholder forum	U	4	0	Not implemented					
	Policy Objective	l ve: Improve ef	ficiency and competitiveness	of MSMFs	1	1						
2016	Economic Economic	Trade,	Organize skills training	2	5	18	Target exceeded					
2010			for 20 vulnerable groups			10	Target exceeded					
1	Development	Industry	101 20 vulliciable groups									
1		and	Hohoo Rusings Advisory	104	200	115	56%					
1		Tourism	Hohoe Business Advisory	104	200	113						
		Services	center (BAC) to organize				implemented					
1			business counseling for									
			800 businesses		1	1						
			Organize 4 Local Trade	1	1	1	Fully					
			fairs				implemented					
1			Participate in 4 Volta	0	1	0	Not implemented					
			Trade fairs									
			Assist 50 rural	148	15	228	Target exceeded					
1			entrepreneurs to submit									
1			proposals for funding									
			Construction of Rural	0	1	1	On-going, 90%					

			technology facility (RTF)				implemented
			Rehabilitation of 20	0	5	8	Target Exceeded
			selected Market sheds				
			Fencing of Hohoe Market	0	1	0	Not implemented
		·	nd Expand the Tourism Indus			1	T
	Economic	Trade,	Identify and Develop 3	3	1	0	Not implemented
	Development	Industry	potential tourist sites	2	2	2	F11
		and	Organize 3 tourism festivals	3	3	3	Fully implemented
		Tourism Services	Organize 4 tourism	0	3	0	Not implemented
		Services	stakeholder forum	0	3		1vot implemented
	Policy Objective	ve: Improve ef	ficiency and competitiveness	of MSMEs		I	L
2017	, ,		Organize skills training	2	5	8	Target Exceeded
			for 20 vulnerable groups				
			Hohoe Business Advisory	104	200	116	56%
			center (BAC) to organize				implemented
			business counseling for				
			800 businesses				
			Organize 4 Local Trade fairs	1	1	1	Fully
				0	1	0	implemented
			Participate in 4 Volta Trade fairs	0	1	0	Not implemented
			Assist 50 rural	148	15	0	Not implemented
			entrepreneurs to submit	110	13		yet
			proposals for funding				jet
			Rehabilitation of 20	0	5	1	On-going, 20%
			selected Market sheds				implemented
			Construction of 2 guest houses	0	2	0	Not implemented
			Construction of 2	0	2	0	Not implemented
			conference Hall and				_
			reception				
			nd Expand the Tourism Indus		_		T
2017	Economic Development	Trade, Industry	Identify and Develop 3 potential tourist sites	3	1	0	Not implemented
	1	and	Organize 3 tourism	3	3	3	Fully
		Tourism	festivals				implemented
		Services	Organize 4 tourism	0	1	0	Not implemented
			stakeholder forum				
			Construction of Art	0	1	1	On-going, 64%
			Exhibition Centre at				implemented
	Policy Objective	ve: Expand On	Assembly Old Site portunities for job creation (F	romoting L	l ocal Economia	c Development	<u> </u>
2017	1 oney objective	DAPARIO OP	Establish Local	In	expand	expanded	Fully
2017			Economic Development	operation	Слрини	CAPanaca	implemented
			Initiative in the	Speration			Implemented
			Municipality				
			Support for youth in	Was in	Scale-up	Yet to	Not implemented
			Apprenticeship	operation	support	scale-up	
			Programme			support	
			Internal management of	Partially	Sufficientl	Partially	On-going and
			Dept. of Trade and	supporte	у	supported	about 55%
			Industry	d	supported		implemented

Support to Clients in	No	Full	Not	Not yet
Trade Exhibitions	informati	support	supported	implemented
	on			
Train Artisans and Trades	Training	Conduct	Not	Yet to be
Men in their respective	organize	training	conducted	implemented
Trades	d			
Establishment of Rural	0	1	1	On-going, 85%
Technology Facility				implemented
Support other activities of	0	3	1	On-going, 35%
the Rural Enterprises				implemented
project				

## 1.2.3 Accelerated Agricultural Modernisation and Sustainable Natural Resource Management

The focus of the Municipality in accelerating Agricultural Modernization and Sustainable Natural Resource Management was to adopt measures aimed at reducing the risk associated with Agriculture. This was to be pursued through the implementation of measures aimed at Promoting Agriculture Mechanization, Increase access to extension services and re-orientation of agriculture education as well as strengthening institutional and regulatory framework for sustainable natural resource management Other programmes were intended at creating awareness about environmental issues among all stakeholders and to develop an effective and efficient framework for collaboration with appropriate agencies to ensure environmental compliance. Similarly, there were measures to promote selected crops for food security and the promotion of livestock and poultry development for food security and income

During the period under review some gains were made in the achievement of above including the arrangements for the delivery of subsidized inputs to farmers including fertilizers and seeds. The routine agricultural extension services helped in providing the needed guidance and advice to the ordinary crop farmers with the aim of increasing productivity. The livestock and poultry sectors also received technical services from the veterinary unit of the Municipal Agricultural Development Unit. The details of these can be ascertained from the Table 1.3

Table 1.3: Performance Review- Accelerated Agricultural Modernisation and Sustainable Natural Resource Management

Period	Thematic A	Area: Accelerated A	Agricultural Modernisation And St	ustainable	Natural F	Resource Manag	gement
	Policy Ob	jective: Promote Agr	riculture Mechanization				
	Program	Sub-programme	Broad project/activity		Indicat	ors	Remarks
	mes			Baseline	MTDP	Achievement	
				(2013)	Target	Acmevement	
2016	Economic	Agricultural	Construction of Rural technology	0	1	0	Not
	Develop	Services and	facility (RTF)				implemented
	ment	Management	Establishment of 2 irrigation	1	1	0	Not
			schemes				implemented
2017	Economic	Agricultural	Establishment of 2 irrigation	1	1	0	Not
	Develop	Services and	schemes				implemented
	ment	Management					
	Policy Obje	ective: Increase acce	ess to extension services and re-ori	entation of	f agricultu	re education	
2014	Economic	Agricultural	Assist 20 FBOs to Access low	28	5	0	Not
	Develop	Services and	interest credit/loan Facility				implemented
	ment		Establishment of 7Agric	1	7	1	On-going, 1

		Management	Information points/ Centers				of 7
							established
			Assist 20 FBOs to construct 4 storage facilities	28	1	0	Not implemented
			Farmers' Day Celebration, Fairs and Exhibitions.	33	1	1	Fully implemented
			Organize capacity building for	15	5	4	On-going,
			20 FBOs to deliver extension	13	3	7	90%
			services to their members				implemented
			Organization of 8 education	39	8	8	Fully
			campaigns on Bushfire				implemented
			Provision of Social &	0	2	2	Fully
			Environment Safeguards				implemented
2015	Economic	Agricultural	Assist 20 FBOs to Access low	28	5	0	Not
	Develop	Services and	interest credit/loan Facility	1	7	1	implemented
	ment	Management	Establishment of 7Agric	1	7	1	On-going, 1 of 7
			Information points/ Centers				established
			Assist 20 FBOs to construct 4	28	1	0	Not
			storage facilities	20	1		implemented
			Farmers' Day Celebration, Fairs	33	1	1	Fully
			and Exhibitions.				implemented
			Organize capacity building for	15	5	4	On-going,
			20 FBOs to deliver extension				90%
			services to their members				implemented
			Train and resource extension				
			staff in pre & post-harvest				
			handling technologies  Identify, update and disseminate				
			existing improved crop				
			technological packages to				
			farmers				
			Facilitate and supervise the				
			establishment of demonstration				
			plots in the district.				
			Construction of a Veterinary				
			Office				
			Conservation Programme Tree/Cocoa Nursery/Crop				
			Farming etc				
			Hazard Mapping				
			Public Education on				
			Hydromet/Epidemic				
			World Disaster Celebration				
			Forum on Disaster Risk	39	8	8	Fully
			Reduction/Climate Change				implemented
			Management & Other Disaster				
			Management Activiries	0	2		E 11
			Provision of Social & Environment Safeguards	0	2	2	Fully
2016	Economic	Agricultural	Assist 20 FBOs to Access low	28	5	0	implemented Not
2010	Develop	Services and	interest credit/loan Facility	20			implemented
	ment	Management	Establishment of 7Agric	0	3	1	On-going, 1
			Information points/ Centers				Of 3 Achieved
			Assist 20 FBOs to construct 4	0	5	0	Not
			storage facilities				implemented
		<del></del>	<u> </u>			·	·

	1	I		22	4	1	E 11
			Farmers' Day Celebration, Fairs and Exhibitions.	33	1	1	Fully implemented
			Organize capacity building for	0	5	0	Not
			20 FBOs to deliver extension		3		implemented
			services to their members				
			Organization of 8 education	39	8	8	Fully
			campaigns on Bushfire				implemented
			Provision of Social &	0	3	3	Fully
			Environment Safeguards				implemented
2017	Economic	Agricultural	Assist 20 FBOs to Access low	28	5	0	Not
	Develop	Services and	interest credit/loan Facility				implemented
	ment	Management	Establishment of 7Agric	1	7	1	On-going, 1
			Information points/ Centers				of 7
							established
			Assist 20 FBOs to construct 4	28	1	0	Not
			storage facilities		_		implemented
			Farmers' Day Celebration, Fairs	33	1	1	Fully
			and Exhibitions.	4.5			implemented
			Organize capacity building for	15	5	4	On-going,
			20 FBOs to deliver extension				90%
			services to their members Organization of 8 education	39	8	8	implemented Fully
			campaigns on Bushfire	39	0	0	implemented
			Provision for Administrative	provide	Sufficie	Partially	On-going,
			Expenses	d	nt	provided	30%
			Lapenses	u u	provisi	provided	implemented.
					on		imprementeu.
			Visit farms and homes of farmers	Many	Cover	Large area	On-going,
			by AEAs to carry out extension	farmers	entire	covered	65% fully
			activities	visited	area		implemented.
			Conduct market enumeration and	Nil	Hohoe	Nil	Not yet
			RELC Planning Session				implemented.
			Conduct surveillance in 7				
			rice/cassava growing				
			communities				
			Train 10 AEAs, 4 DOAs				
			Technical Staff and communities				
			in use of affordable housing				
			units, identification and reporting				
			on incidence of diseases				
			Train 14 Technical Staff, 50 Food Vendors and 50 Processors				
			on Various preservation methods				
			for livestock and poultry				
			Facilitate and monitor the				
			linkage between Actors of the				
			Livestock and Poultry Value				
			Chain				
			Conduct M&E of Agricultural	Carried	Entire	Nil	Yet to be
			Activities	out	munici		implemented.
					pality		
			Build capacity of Processor-	No	Entire	Partially	On-going,
			Based Organisations in Rice and	records	munici	done	10%
			Cassava		pality		implemented
			Identify and train 14 processors	0	14	0	Not yet
	I		and marketers in standardized			1	implemented
			packaging and branding				impremented

			Promote nucleus out-grower concept and introduce new varieties of crops	nucleus out- grower concep t promot ed	Cover entire Munici pality	Partially promoted	On-going, 23% implemented
			Train, supervise and monitor 8 AEAs and 4 DAOs in data collection of production figures of farmers, crop cultivation and yield studies	Several AEAs and DAOs trained	8AEAs and 4 DAOs to be trained	No training undertaken	Not yet implemented.
			Provision of Social &	0	2	2	Fully
	Policy Ob	 viective: Strengthe	Environment Safeguards n institutional and regulatory	framewo	rk for s	 	implemented
	manageme	-	ii iiistitutionai anu regulatory	Hamewo	IK IUI S	ustamable nat	urai resource
2014	Economic Develop ment	Agricultural Services and Management	Streamline SEA as part of the Development Process of the Municipality	1	1	1	Fully implemented
2015	Economic Develop ment	Agricultural Services and Management	Streamline SEA as part of the Development Process of the Municipality	1	1	1	Fully implemented
2016	Economic Develop ment	Agricultural Services and Management	Streamline SEA as part of the Development Process of the Municipality	1	1	1	Fully implemented
2017	Economic Develop	Agricultural Services and	Streamline SEA as part of the Development Process of the	1	1	1	Fully implemented

## 1.2.4 Thematic Area: Oil and Gas Development

The Municipality's bid to take advantage over the emerging Oil and Gas Economy was to facilitate the Conversion of the opportunities offered by the oil and gas industry to create decent jobs. This was to be achieved through the Provision of incentives to facilitate local investments along the oil and gas value chain. Also, the Municipality intended to strengthen institutional capacity for oil and gas development through the Provision of financial support to Local Residence to study courses in oil and gas at Higher Educational Institutions.

Some gains were made in the area of supporting the establishment or expansion of oil and gas filling stations. Similarly, the Municipality participated in a public education forum aimed at creating awareness on the opportunities offered by the Oil and Gas Industry.

The above notwithstanding, challenges still exist in respect of the Municipality ability to effectively convert the much needed opportunities for job creation for its residence in the Oil and Gas Industry. Institutional arrangements are yet to be established in the Municipality to oversee programmes in oil and gas. Similarly, the initial infrastructure and capital required for operating businesses in the oil and gas industry is not readily attainable. The details of these can be ascertained from the Table 1.4

Table 1.4: Presents the implementation status of planned activities under Oil and Gas thematic Area

Daried	Thematic Area: Oil and Gas Development
Period	Policy Objective: Leverage the opportunities offered by the oil and gas industry to create decent jobs

	Programmes	Sub-programme	Broad project/activity	Indicators			Remarks
				Baselin	MTDP	Achie	
				e	Target	vemen	
				(2013)		t	
2017	Management	General	Support the establishment or	11	4	1	On-going, 25%
	and	Administration	expansion of oil and gas filling				of the activity
	Administration		stations				being
							implemented
		Human	Support Skills acquisition of residents	3	2	0	Not
		Resource	in the oil and gas sector				implemented
		Management					

## 1.2.5 Thematic Area: Infrastructure and Human Settlements Development

The major policy direction under this Thematic Area was toimprove access to urban and rural productive infrastructure through the improvement in urban and feeder roads, develop Municipality's spatial plan, expansion of rural electrification programme, develop Municipality, Promote redistribution of urban population and spatially integrated hierarchy of urban settlements, Accelerate the provision and improved environmental sanitation facilities and provision of Adequate, Safe and Affordable Water. Some successes were chalked in respect of above. These included the Street Naming and Property Address system in Hohoe town and other Communities, spot improvement of feeder roads to farming communities and the expansion of electricity to rural Areas. 35km of feeder roads were also reshaped and a number of culverts constructed to improve accessibility, about 15km of Hohoe township roads asphalted and about 4km still under construction. Also, 2No. 20-Seater WC Toilet with 2-Unit Urinal, 11 No. 10- seater Vault Chamber toilets in communities etc were all constructed as well as 40 Mechanized Boreholes were installed. The progress of activities is presented in table 1.5

Table 1.5: Presents the implementation status of planned activities under Infrastructure And Human Settlements Development

	Policy Objective	: Create oper	n Spac	es and Establish Green Belt across the Co	ountry es	pecially in U	rban Areas	3		
2014	Infrastructure	Physical	and	Organize 3 stakeholders meetings in	0	1	1	Fully		
	Delivery and	Spatial		the preparation of urban plans and in				implemented		
	Management	Planning		the management of protected areas						
				Develop Municipal Spatial	1	1	1	Fully		
				Development plan				implemented		
	Policy Objective: Create open Spaces and Establish Green Belt across the Country especially in Urban Areas									
2015	Infrastructure	Physical	and	Organize 3 stakeholders meetings in	0	1	1	Fully		
	Delivery and	Spatial		the preparation of urban plans and in				implemented		
	Management	Planning		the management of protected areas						
				Develop Municipal Spatial	1	1	1	Fully		
				Development plan				implemented		
	Policy Objective	: Create oper	n Spac	es and Establish Green Belt across the Co	ountry esp	pecially in U	rban Areas	}		
2016	Infrastructure	Physical	and	Organize 3 stakeholders meetings in	0	1	1	Fully		
	Delivery and	Spatial		the preparation of urban plans and in				implemented		
	Management	Planning		the management of protected areas						
				Develop Municipal Spatial	1	1	1	Fully		
				Development plan				implemented		
	Policy Objective	: Create oper	n Spac	es and Establish Green Belt across the Co	ountry es	pecially in U	rban Areas	3		
2017	Infrastructure	Physical	and							
	Delivery and	Spatial		Develop Municipal Spatial	1	1	1	Fully		
	Management	Planning		Development plan				implemented		

	Policy Objective	e: Promote redistrib	ution of urban population and spatially in	tegrated	hierarchy of t	urban sett	lements
2014	Infrastructure Delivery and Management	Physical and Spatial Planning	Street Naming and Property Address system	0	All streets names and properties named	21%	On-going, all Streets named and 6% of properties numbered
	Management and Administration	General Administration	Fixing/replacement of set of street lights at Ahado, Hospital, Kitikpacemetary road/By-Plan	200	100	100	Fully implemented
			Provision for Fire Extinguishers at Hohoe Municipal Assembly Block	0	12	12	Fully implemented
2015	Infrastructure Delivery and Management	Physical and Spatial Planning	Street Naming and Property Address system	0	All streets names and properties named	30%	On-going, all Streets named and 20% of properties numbered
			Undertake Radio Education on Land Use Planning & Street Naming Exercise	0	3	3	Fully implemented
			Installation of Traffic Light at Market junction & Lights at Bank of Ghana	0	1	1	Fully implemented
	Management and Administration	General Administration	Fixing/replacement of set of street lights at Ahado, Hospital , Kitikpacemetary road/By-Plan	200	100	100	Fully implemented
2016	Infrastructure Delivery and Management	Physical and Spatial Planning	Street Naming and Property Address system	0	All streets names and properties named	50%	On-going, all Streets named and 30% of properties numbered
		Infrastructure Development	Installation of Traffic Light at Market junction & Lights at Bank of Ghana	0	1	1	Fully implemented
	Management and Administration	General Administration	Fixing/replacement of set of street lights at Ahado, Hospital , Kitikpacemetary road/By-Plan	200	100	100	Fully implemented
2017	Infrastructure Delivery and Management	and Spatial	Street Naming and Property Address system	0	All streets names and properties named	67%	On-going, all Streets named and 42% of properties numbered
			Support the operational Plan for NADMO	1	1	1	On-going, 30% implemented
			Support for the running cost of NADMO	1	1	1	On-going, 30% implemented
			Organization public awareness creation forum on bushfires, climate change and disaster risk reduction	1	1	1	On-going, 80% implemented
			Provision for the running cost of Physical Planning Department	1	1	1	On-going, 30% implemented
			Acquisition of Land Banks	5	1	0	Not implemented
			Preparation of Local Plans and Planning Schemes	1	1	1	On-going, 40% implemented
	Management and Administration	General Administration	Undertake Education of the Planning Schemes and other Development Control Issues	200	100	100	Fully implemented
	Policy objective	: Provide adequate,	reliable and affordable energy to meet the	e needs	of people in the	ne Munici	pality

2016	Infrastructure	Physical and	Extension of electricity to 10	95%	5	1	On-going, 20%
	Delivery and	Spatial	communities	cover			of target
	Management	Planning		age			achieved
2017	Infrastructure	Physical and	Extension of electricity to 10	95%	5	1	On-going, 20%
	Delivery and	Spatial	communities	cover			of target
	Management	Planning		age			achieved
			Procurement, Replacement,	1	1	1	On-going, 30%
			Installation and Maintenance of				implemented
			Streetlights				
2014			vision improved environmental sanitation				_
	Social Service	Environmental	Construct 10No. 6 sitter KVIP for	98	3	4	Target exceeded
	Delivery	Health and	basic schools				
		Sanitation	Construction of 11 No. 10-seater	15	3	2	On-going, 2 out
		Services	Vault Chamber toilet in communities				of 3 achieved
			Resourcing of Environmental Health	Inade	Adequate	Fairly	On-going, 20%
			Unit with Tools / Equipment (Waste	quate	equipmen	adequa	of equipment
			bins) etc.	equip	t	te	supplied
			A	ment	1	0	N
			Acquisitions / Compensations- final	1	1	0	Not
			disposal sites.	600/	1000/	1000/	implemented
			Provision for solid and liquid waste	60%	100%	100%	Fully implemented
			Management Provision for ZOOM LION activities	70%	100%	100%	Fully
			in the Municipality	/0%	100%	100%	implemented
	Policy objective	· Accolorate the pro	vision improved environmental sanitation	n facilitic			Implemented
	Social Service	Environmental	Construct 10No. 6 sitter KVIP for	98	3	3	Fully
2015	Delivery	Health and	basic schools	70	3	3	implemented
2013	Delivery	Sanitation and	Construction of 11 No. 10-seater	15	3	2	On-going, 2 out
		Services	Vault Chamber toilet in communities	13	3	2	of 3 achieved
		Bervices	Resourcing of Environmental Health	Inade	Adequate	Fairly	On-going, 20%
			Unit with Tools / Equipment (Waste	quate	equipmen	adequa	of equipment
			bins) etc.	equip	t	te	supplied
				ment			*******
			Disinfestations of Market/Meat Shops	1	1	1	Fully
			and Offices				implemented
			Control of Stray Animals	1	1	1	Fully
							implemented
			Inspection of Hotels, Restaurants,	1	1	1	Fully
			Chop Bars, Drinking Spots and Sachet				implemented
			Water Plants				
			Monitoring of Operation and	1	1	1	Fully
			Maintenance of Water Facilities				implemented
			Provision for Solid & Liquid Waste	1	1	1	Fully
			Management				implemented
			Organize Medical Screening for Food	1	1	1	Fully
			Vendors			4	implemented
			Dredging of Main Drains &	1	1	1	On-going
			Compensation for Final Disposal Site				implemented
			in the Municipality  Educate Communities on Faecal	1	1	1	Eully
			Borne Diseases and other Sanitation	1	1	1	Fully implemented
			Hygiene Matters				mpicinented
			Acquisitions / Compensations- final	1	1	0	Not
			disposal sites.	1	1		implemented
			Provision for solid and liquid waste	60%	100%	100%	Fully
			Management	0070	100/0	100/0	implemented
	ı	ı		ı	1	ı	

			Provision for ZOOM LION activities in the Municipality	70%	100%	100%	Fully implemented
			Construction of 2No. 20-Seater WC Toilet with 2-Unit Urinal	8	2	2	Fully implemented
2016	Social Service Delivery	Environmental Health and	Construct 10No. 6 sitter KVIP for basic schools	98	2	2	Fully implemented
	,	Sanitation Services	Construction of 11 No. 10-seater Vault Chamber toilet in communities	15	3	2	On-going, 2 out of 3 achieved
			Resourcing of Environmental Health Unit with Tools / Equipment (Waste bins) etc.	Inade quate equip ment	Adequate equipmen t	Fairly adequa te	On-going, 20% of equipment supplied
			Acquisitions / Compensations- final disposal sites.	1	1	0	Not implemented
			Provision for solid and liquid waste Management	60%	100%	100%	Fully implemented
			Provision for ZOOM LION activities in the Municipality	70%	100%	100%	Fully implemented
			Assist 20 communities to construct household latrines	23	10	15	Target Exceeded
2017	Social Service Delivery	Environmental Health and	Construct 10No. 6 sitter KVIP for basic schools	98	3	3	Fully implemented
		Sanitation Services	Construction of 11 No. 10-seater Vault Chamber toilet in communities		2	2	Fully implemented
			Resourcing of Environmental Health Unit with Tools / Equipment (Waste bins) etc.	Inade quate equip ment	Adequate equipmen t	Fairly adequa te	On-going, 20% of equipment supplied
			Rehabilitation of 2No Toilet Facilities and Plant Protective Trees	No recor ds	2	0	Not yet implemented and not in the MTDP
			Acquisitions / Compensations- final disposal sites.	1	1	0	Not implemented
			Provision for solid and liquid waste Management	60%	100%	100%	Fully implemented
			Provision for ZOOM LION activities in the Municipality	70%	100%	100%	Fully implemented
			Acquisition of Burial Site	1	1	1	On-going, 30% implemented
			Provision for environmental safeguards	1	1	1	On-going, 10% implemented
			Assist 20 communities to construct household latrines	23	10	0	Yet to be implemented
			IRE AND HUMAN SETTLEMENTS I				
2011			n an efficient and effective Transport Sys	stem that	meets user N	eeds	T
2014	Infrastructure	Infrastructure	Construction of 10 feeder Roads	20	5	_	E-11-
	Delivery and Management	Development	Rehabilitation/reshaping of 20 community feeder roads	20	5	5	Fully implemented
			Construction of 20 culverts	5	5	3	On-going, 3 of 5 implemented
			Construction of 10 Bridges connecting communities	5	3	0	Not implemented
001-			n an efficient and effective Transport Sys	stem that	meets user N	eeds	T
2015	Infrastructure Delivery and	Infrastructure Development	Construction of 10 feeder Roads Rehabilitation/reshaping of 20	20	5	5	Fully

	Management		community feeder roads				implemented
			Construction of 20 culverts	5	5	0	Not
							Implemented
			Construction of 10 Bridges	5	3	0	Not
			connecting communities				Implemented
			Construction of By-Pass	0	1	0	Not
			· ·				Implemented
							and not in the
				0	0.01	0.01	MTDP
			Construction of Hohoe hospital road	0	0.8km	0.8km	Fully Implemented
	Policy Objective	e: Create and Susta	in an efficient and effective Transport Sys	stem that	meets user N	leeds	
2016	Infrastructure	Infrastructure	Construction of 10 feeder Roads				
	Delivery and	Development	Rehabilitation/reshaping of 20	2o	5	5	Fully
	Management	•	community feeder roads				implemented
			Construction of 20 culverts and drains	5	5	3	3 of 5
							implemented
			Construction of 10 Bridges	5	2	0	Not
			connecting communities		_		implemented
	Policy Objective	e: Create and Susta	in an efficient and effective Transport Sys	stem that	meets user N	eeds	
2017	Infrastructure	Infrastructure	Construction of 10 feeder Roads	, car mat	Incom user IV	CCGS	
2017	Delivery and	Development	Rehabilitation/reshaping of 20	20	5	0	Not yet
	Management	Development	community feeder roads	20		U	implemented
	Wanagement		Construction of 20 culverts	5	5	0	Not
			Construction of 20 curverts	)	3	U	
			Construction of 10 Deidon	5	2	0	implemented Not
			Construction of 10 Bridges	3	2	U	
	TP1	IND ACCRICATION	connecting communities		DATENIE		implemented
			URE AND HUMAN SETTLEMENTS I		PMENI		
2014			rovision of Adequate, Safe and Affordable		24		NT. 4
2014	Infrastructure	Infrastructure	Educate 95 communities on the need	0	24	0	Not
	Delivery and	Development	to store rain water		10	22	Implemented
2017	Management	T 0	Drilling of 40 Mechanized Boreholes	0	10	32	Target Exceeded
2015	Infrastructure	Infrastructure	Educate 95 communities on the need	0	24	0	Not
	Delivery and	Development	to store rain water	_			Implemented
	Management		Drilling of 40 Mechanized Boreholes	0	10	11	Target Exceeded
			Rehabilitation of Water pumping	30%	То	20%	On-going
			machines and broken down boreholes		rehabilitat	rehabil	
					e broken	itated	
					boreholes		
			Assist communities with Water	0	Communi	0	Not
			harvesting facilities		ties		Implemented
					assisted		
			rovision of Adequate, Safe and Affordable	Water			
2016	Infrastructure	Infrastructure	Educate 95 communities on the need	0	24	0	Not
	Delivery and	Development	to store rain water				Implemented
	Management		Drilling of 40 Mechanized Boreholes	0	10	0	Not
							implemented
			Rehabilitation of Water pumping	30%	То	20%	On-going
			machines and broken down boreholes		rehabilitat	rehabil	
					e broken	itated	
					boreholes		
			Assist communities with Water	0	Communi	0	Not
			harvesting facilities		ties		Implemented
					assisted		
	Policy Objective	e: Accelerate the pr	rovision of Adequate, Safe and Affordable	Water		1	1
2017	Infrastructure	Infrastructure	Educate 95 communities on the need	0	24	10	On-going
-01/			On the need		ı -·		J. 57.115

Delivery and	Development	to store rain water				
Management		Drilling of 10 Mechanized Boreholes	0	10	0	Not
		and hand pumps				implemented
		Rehabilitation of Water pumping	30%	To	20%	On-going
		machines and broken down boreholes		rehabilitat	rehabil	
				e broken	itated	
				boreholes		
		Assist communities with Water	0	Communi	0	Not
		harvesting facilities		ties		Implemented
				assisted		

## 1.2.6 Thematic Area: Human Development, Productivity and Employment

The objectives of the programmes and projects implemented under this thematic Area were to improve access and quality of educational services delivery, improve access to quality health care, make Social Protection more Effective in Targeting the Poor and the Vulnerable as well as reduce the incidence of malaria and HIV/AIDS and other preventable diseases. These were to be achieved through the provision of Educational and Health Infrastructure and creating a conducive environment for efficient social services delivery. Significant achievements were recorded in this regard. A number of classroom blocks were initiated and a good number duly complete during the plan period. Similarly, some health facilities were rehabilitated and plans are far advanced for the commencement of theatre services at Likpe-Fodome Poly Clinic Centre, significant improvement in academic performance of BECE and SHS. These notwithstanding critical challenges still remain and require urgent redress these include:

- ✓ High incidence of Malaria
- ✓ High dropout rate of girls at school due to financial constrains etc.

Table 1.6 shows the level of achievement of planned activities under this thematic area.

Table 1.6: Presents the implementation status of planned activities underHuman Development, Productivity and Employment

Period	THEMATIC AREA: HUMAN DEVELOPMENT, PRODUCTIVITY AND EMPLOYMENT									
	Policy Objective	Policy Objective: Bridge Equity Gap in Access to Health Care								
	Programmes	Sub-	Broad project/activity		Indicators		Remarks			
		programme		Baseline	MTDP	Achieve				
				(2013)	Target	ment				
2014	Social Services	Health	Rehabilitation and upgrading of	13	3	0	Not			
	Delivery	Delivery	10 health centers				implemented			
2015	Social Services	Health	Construction of 6 CHPS	4	2	1	1 of 2			
	Delivery	Delivery	Compound				implemented			
			Acquisition of Ambulance for	0	1	1	Fully			
			Hohoe Hospital				implemented			
			Rehabilitation and upgrading of	13	3	0	Not			
			10 health centers				implemented			
			Construction of 1No. Doctor's	4	1	1	Fully			
			Bungalow with Boys Quarter				implemented			
			and Wall Fencing							
			Rehabilitation of 1No. Doctor's	4	1	1	Fully			
			bungalow				implemented			
2016	Social Services	Health	Construction of 6 CHPS	4	2	1	1 of 2			
	Delivery	Delivery	Compound				implemented			
			Rehabilitation and upgrading of	13	2	0	Not			
			10 health centers				implemented			
2017	Social Services	Health	Construction of 6 CHPS	4	2	0	Not			

	Delivery	Delivery	Compound				implemented
			Provision for the running cost of Health Directorate	provide d	Fully provide	Partiall y provide d	On-going, 10% implemented
			Rehabilitation of 1No 3-Bedroom Bungalow for Hohoe Municipal Hospital and Plant Economic Trees in the Compound	1	1	0	Not implemented
			Rehabilitation and upgrading of 10 health centers	13	2	0	Not implemented
			ed provision of life skills training and climate change	nd manage	ment for ma	naging per	rsonal hygiene,
2014	Environmental Management	Disaster Prevention and Management	Establish and build the capacity of 7 Natural resources Conservation and management teams	3	2	2	Fully implemented
2015	Environmental Management	Disaster Prevention and Management	Establish and build the capacity of 7 Natural resources Conservation and management teams	3	2	2	Fully implemented
			Facility based surveillance on Measles and carry out Rubella /measles vaccination exercise				
			Conduct quarterly monitoring and supervisory visit to TBAs and Intensify health education on non communicable diseases				
			Organize facilitative supportive supervision on adolescent health activities in the municipality and PMTCT in sub-districts				
2016	Environmental Management	Disaster Prevention and Management	Establish and build the capacity of 7 Natural resources Conservation and management teams	3	2	2	Fully implemented
			Payment of bills in respect of 2012 Gbi and Zongo Conflict	0	0	Bill paymen ts	Fully implemented
			Peer learning exchange programme under UDG	0	Undertak e Peer learning exchange prog.	underta ken	Fully implemented
2017	Environmental Management	Disaster Prevention and Management	Establish and build the capacity of 7 Natural resources Conservation and management teams	3	1	1	On-going
	Policy Objective	: Enhance labour	productivity across all sectors		l.	ı	
2014	Management and	General Administratio	Provision for acquisition of Low cost Buildings.	0	25	25	Fully implemented

	Administration	n	Procurement of office furniture and Equipment for newly recruited staff	Old and worn out furnitur e and Logisti cs	10 laptops 50 conferen ce room chairs	10 laptops 50 confere nce room chairs	Fully implemented
2015	Management and Administration	General Administratio n	Provision for acquisition of Low cost Buildings.  Refurbishment of MCE, MCD	0	3	3	Fully implemented
			and MBA Bungalows.				implemented
			Procurement of office furniture and Equipment for newly recruited staff	Inadeq uate furnitur e & Logisti cs	5 laptops Set of office furniture	Supplie d as require d	Fully implemented
2016	Management and Administration	General Administratio n	Procurement of office furniture and Equipment for newly recruited staff	Inadeq uate furnitur e & Logisti cs	5 laptops Set of office furniture	0	Not implemented
			Rehabilitation and Extension of Additional Bedroom and Provision of a Dinning Area at the BNI Residence	0	1	1	Fully implemented
			Rehabilitation and maintenance of 12 No. Bungalows	12	12	0	Not implemented
			Rehabilitation of 2 wing of former Municipal Assembly building at Hohoe	0	2	2	Fully implemented
			Rehabilitation of 1No. 2unit office for physical Planning Department at Hohoe	0	2	2	Fully implemented
			Procure 3 No. Laptops, 2 No. External drive and 5No. Palm top computers for MCD, MFO, MDCD, MBA, MHRM ,MPO	6	3No. lap top, 2no. external drive and 5No.pal m top computer s	0	Not implemented
			Procure 3 No. Gen sets for MCE, MCD and Assembly office	0	3	0	Not implemented
2017	Management and Administration	General Administratio n	Procurement of office furniture and Equipment for newly recruited staff	Inadeq uate furnitur	5 laptops Set of office	0	Not yet implemented

				e & Logisti cs	furniture		
	THEMATIC AI	REA: HUMAN D	DEVELOPMENT, PRODUCTIVI	TY AND I	EMPLOYM	ENT	
	Policy Objective	e: Increase Inclusi	ve and Equitable Access to, and Pa	rticipation	in Education	at all Leve	els
2014	Social Services Delivery	Education and Youth Development	Construction of 10No. 6 Unit classroom block with ancillary facilities		10	10	On-going, 40% completed
			Assist 20 schools with teaching and learning materials	98	5	10	Target exceeded
			Construction of 10No. Early childhood development centers	0	4	4	Fully implemented
			Support to needy but brilliant students	4	5	5	Fully implemented
			Provision for STME, sports//Best Teacher awards.	1	1	1	Fully implemented
			Self- Help Projects-kitchen & pantry for GSFP	0	17	0	Not implemented
			Construction of fence wall around Hohoe Midwifery training school	0	1	1	56% completed
			Organize capacity building for Municipal Education Management oversight committee	0	1	0	Not implemented
			Supply of furniture to Primary Schools	400 dual and mono Desks	400 dual and mono Desks	400 dual and mono Desks	Fully implemented
			Support the implementation of School Feeding Programme	16 benefic iary schools	17	17 Schools support	Fully implemented
	• •		isive and Equitable Access to, ar	nd Particip	ation in Ed	1	
2015	Social Services Delivery	Education and Youth Development	Construction of 10No. 6 Unit classroom block with ancillary facilities	0	3	0	Not implemented
			Assist 20 schools with teaching and learning materials	98 Schools	5	5	Fully implemented
			Construction of 10No. Early childhood development centers	0	4	4	Fully implemented
			Support to needy but brilliant students	4	5	5	Fully implemented

			Provision for STME, sports//Best Teacher awards.	1	1	1	Fully implemented
			Self- Help Projects-kitchen & pantry for GSFP	0	17	0	Not
			Provision for the Const. of 1No.	0	1	1	implemented fully
			students Hostel for UHAS				completed
			Construction of 5No. 2-Unit Library/ICT Centre with furniture and supply of Desktop	1	1	1	On-going, 90% completed
			Organize capacity building for Municipal Education Management oversight committee	1	1	1	Fully implemented
			Supply of furniture to Primary Schools	400 dual and mono Desks	250 dual and mono Desks	300 dual and mono Desks	Target exceeded
			Support the implementation of School Feeding Programme	16	17	17	Fully implemented
			e and Equitable Access to, and Part		Education a	t all Level	
2016	Social Services Delivery	Education and Youth Development	Construction of 10No. 6 Unit classroom block with ancillary facilities	0	3	2	On-going, 66% completed
			Assist 20 schools with teaching and learning materials	98 Schools	5	5	Fully implemented
			Construction of 10No. Early childhood development centers	0	4	3	3 of 4 Achieved
			Support to needy but brilliant students	4	5	5	Fully implemented
			Provision for STME, sports//Best Teacher awards.	1	1	1	Fully implemented
			Self- Help Projects-kitchen & pantry for GSFP	0	17	0	Not implemented
			Construction of 5No. 2-Unit Library/ICT Centre with furniture and supply of Desktop	0	1	1	Fully implemented
			Cost. Of Head Teachers Bungalow Likpe Todome/Mate	0	1	0	Not implemented
			Organize capacity building for District Education Management oversight committee	1	1	1	Fully implemented
			Supply of furniture to Primary Schools	400 dual and	400 dual and mono	400 dual and	Fully implemented

				mono Desks	Desks	mono Desks	
			Support the implementation of School Feeding Programme	16 benefic iary schools	17	17 Schools support	Fully implemented
	Policy Objectives	Increase Inclusiv	e and Equitable Access to, and Part	icipation in	Education a	at all Level	S
2017	Social Services Delivery	Education and Youth Development	Construction of 10No. 6 Unit classroom block with ancillary facilities	0	3	2	On-going, 67% completed
			Assist 20 schools with teaching and learning materials	98 Schools	5	5	Fully implemented
			Construction of 2-Storey Administration Block, with Library and ICT Centre for Likpe SHS and Plant Economic Trees in the Compound	0	1	1	Fully implemented
			Construction of 10No. Early childhood development centers	0	4	3	3 of 4 Achieved
			Support to needy but brilliant students	4	5	5	Fully implemented
			Provision for STME, sports//Best Teacher awards.	1	1	1	Fully implemented
			Self- Help Projects-kitchen & pantry for GSFP	0	17	0	Not implemented
			Construction of 5No. 2-Unit Library/ICT Centre with furniture and supply of Desktop	0	1	1	Fully implemented
			Cost. Of Head Teachers Bungalow Likpe Todome/Mate	0	1	0	Not implemented
			Support Best Teacher or Worker Award Scheme	1	1	0	Not yet implemented
			Support for the organization of "My First Day at School"	1	1	0	Not yet implemented
			Support for the running cost of the Education Directorate	support ed	Fully support Educatio n Directora te	Partiall y support ed	On-going, 10% implemented
			Support In-Service Training of Teachers	support ed	All teachers	non	Not yet implemented
			Support the organization of Municipal Mock for BECE Examinations	support ed	Entire Municipa lity	done	Fully implemented
			Support the organization of	support	Entire	support	Fully

			School Sports and Culture Activities	ed	Municipa lity	ed	implemented
			Organize capacity building for District Education Management oversight committee	1	1	1	Fully implemented
			Supply of furniture to Primary Schools	400 dual and mono Desks	400 dual and mono Desks	400 dual and mono Desks	Fully implemented
			Support the implementation of School Feeding Programme	16 benefic iary schools	17	17 Schools support	Fully implemented
	Policy Objective Groups	: Ensure the Red	luction of New HIV and AIDS/ST	Is Infection	ns, Especiall	y Among	the Vulnerable
2014	2014 Social Services Health Delivery Delivery		Organize 10 education campaign to reduce stigmatization and public awareness and management of STIs	21	10	10	Fully implemented
			District Response Initiative on HIV AIDS/Malaria control projects.		sensitizat ion programs	sensitiz ation progra ms	Fully implemented
			Contribution to National Immunization Day		Ghc 10,000 to be paid for immunis ation	Ghc 10,000 to be paid	Fully implemented
	Policy Objectives	Make Social Pro	tection more Effective in Targeting	the Poor a	nd the Vulne	rable	
2014	Social Services Delivery	Social Welfare and Community Development	Identify and support 30 poor and vulnerable groups with skills training	0	30	41	Target exceeded
			Conduct quarterly monitoring activities of NGO and Orphanages	4	4	4	Fully implemented
			Support Social welfare to organize 8 public awareness programme on the rights of children	2	2	0	Not implemented
			Support 10 children with special needs with scholarship	3	10	10	Fully implemented
			Support to school for the deaf and Intellectually disabled	0	1	0	Not

							implemented
			Mainstreaming of Gender Activities in programmes, projects and activities	0	1	1	Fully implemented
			Organize skills training programme for 50 people with disability	0	50	0	Not implemented
	Policy Objective:	Make Social Pro	tection more Effective in Targeting	the Poor	and the Vu	lnerable	
2015	Social Services Delivery	Social Welfare and Community	Identify and support 30 poor and vulnerable groups with skills training	0	30	0	Not implemented
		Development	Conduct quarterly monitoring activities of NGO and Orphanages	4	4	4	Fully implemented
			Support Social welfare to organize 8 public awareness programme on the rights of children	2	2	0	Not implemented
			Sensitization on Child Labour, Mal-nutrition and the Effects of Neglect, Abuse and Violence Against the Aged				
			Organization of Child Labour Day				
			Resource Physically Challenged Persons with Funds to Undertake Economic Activities Annually				
			Organize a two day workshop for Care Givers of the various orphanage homes				
			Conduct arbitration sessions for parties				
			Visits to all ongoing project sites & Orphanage homes				
			Support 10 children with special needs with scholarship	3	10	10	Fully implemented
			Support to school for the deaf and Intellectually disabled	0	1	0	Not implemented
			Mainstreaming of Gender Activities in programmes, projects and activities	0	1	1	Fully implemented
			Organize skills training programme for 50 people with disability	0	50	0	Not implemented
	Policy Objective:	Make Social Pro	tection more Effective in Targeting	the Poor	and the Vu	lnerable	l
2016	Social Services Delivery	Social Welfare and Community	Identify and support 30 poor and vulnerable groups with skills training	0	30	41	Target exceeded
		Development	Conduct quarterly monitoring activities of NGO and Orphanages	4	4	4	Fully implemented
			Support Social welfare to	2	2	0	Not

			organize 8 public awareness programme on the rights of children				implemented
			Support 10 children with special needs with scholarship	3	10	10	Fully implemented
			Support to school for the deaf and Intellectually disabled	0	1	0	Not implemented
			Mainstreaming of Gender Activities in programmes, projects and activities	0	1	1	Fully implemented
			Organize skills training programme for 50 people with disability	0	50	0	Not implemented
	Policy Objective:	Make Social Pro	tection more Effective in Targeting	the Poor ar	nd the Vulner	rable	
2017	Social Services Delivery	Social Welfare and Community	Identify and support 30 poor and vulnerable groups with skills training	0	30	0	Not implemented
		Development	Conduct quarterly monitoring activities of NGO and Orphanages	4	4	4	Fully implemented
			Support Social welfare to organize 8 public awareness programme on the rights of children	2	2	0	Not implemented
			Support 10 children with special needs with scholarship	3	10	10	Fully implemented
			Support to school for the deaf and Intellectually disabled	0	1	0	Not implemented
			Mainstreaming of Gender Activities in programmes, projects and activities	0	1	1	Fully implemented
			Organize Sensitization Workshops in Home Science and other Topical Issue for Women Groups	-	Entire Municipa lity	0	Not yet implemented
			Form Child Panels and Social Enquiry for Juvenal Courts	Not in place	To form panels	Not form	Not yet implemented
			Provision for pro-poor and Gender Based Community Based Development Activities	Provisi on made	Entire Municipa lity	Activit y not done	Not yet implemented
			Reintegration of Children from Homes	0	50	0	Not implemented

## 1.2.7 Thematic Area: Transparent and Accountable Governance

The thrust of policy under this thematic area was to promote democratic, transparent and accountable local governance. This was to be achieved through the pursuance of the following objectives: to Ensure Effective Implementation of the Decentralisation Policy and Programme, to Promote women's access to

economic opportunity and resources, including property, to ensure effective and efficient resource mobilisation, internal revenue generation and resource management, improve upon security in the District, to improve the economic and social well-being of the vulnerable and excluded in society, as well as improve the performance of Sub-District Structures. The outputs of activities planned for the year are as per details in Table 1.7

Table 1.7: Presents the implementation status of planned activities under Transparent and Accountable Governance

Period			ARENT AND ACCOUNTABLE					
	Policy Ol	pjective: Ensure E	ffective Implementation of the D	ecentralisat				
	Program	Sub-	Broad project/activity		Indica		Remarks	
	mes	programme		Baseline	MTDP	Achievement		
				(2013)	Target			
2014	Manage	General	Provide the zonal councils	0	7 Zonal	7 Zonal councils	Fully	
	ment and	Administration	with 7 set of computers and		council	supplied with	implemented	
	Administ		printers and other office		S	office		
	ration		Equipment		_	equipment		
			Build the capacity of 7 zonal	0	7	7 zonal councils	Fully	
			councils in revenue			trained	implemented	
			mobilization and					
			administration	0	4	0	NT /	
			Creation and update of	0	1	0	Not	
			Website for Assembly	0	10	0	implemented	
			Identify and support 10	0	10	U	Not	
			Assembly staff to undergo training in Public				implemented	
			Administration					
	Policy Ol	piective: Encure F	ure Effective Implementation of the Decentralisation Policy and Programme					
2015	Manage	General	Build the capacity of 7 zonal	0	7	7 zonal councils	Fully	
2013	ment and	Administration	councils in revenue	U	,	trained	implemented	
	Administ	7 tullimstration	mobilization and			tranica	implemented	
	ration		administration					
			Creation and update of	0	1	0	Not	
			Website for Assembly				implemented	
			Identify and support 10	0	10	0	Not	
			Assembly staff to undergo				implemented	
			training in Public					
			Administration					
	Policy Ol	bjective: Ensure E	ffective Implementation of the D	ecentralisat	tion Policy	and Programme		
2016	Manage General		Build the capacity of 7 zonal	0	7	7 zonal councils	Fully	
	ment and	Administration	councils in revenue			trained	implemented	
	Administ		mobilization and					
	ration		administration	_	_	_		
			Creation and update of	0	1	0	Not	
			Website for Assembly	0	1.0		implemented	
			Identify and support 10	0	10	0	Not	
			Assembly staff to undergo				implemented	
			training in Public					
	Dollar Ol	higatiya: Engura E	Administration  ffective Implementation of the D	ocontrolico	tion Dollar	and Programms		
2017	Manage	General	Build the capacity of 7 zonal	0	7	7 zonal councils	Fully	
2017	ment and	Administration	councils in revenue	U	′	trained	implemented	
	Administ	<sup>1</sup> Administration	mobilization and			uameu	implemented	
	ration		administration					
<u> </u>	1411011	l	administration	l	l			

			Supply of 10No. Motorbikes	2	10	0	Not yet implemented
			Creation and update of Website for Assembly	0	1	0	Not implemented
			Identify and support 10 Assembly staff to undergo training in Public Administration	0	10	0	Not implemented
	Thematic	l Area: <b>TRANSPA</b> l	RENT AND ACCOUNTABLE	GOVER	NANCE		
	_		vomen's access to economic oppo			es, including prope	rty
2014	Social	Social Welfare	Identify and support 20 girls	0	5	0	Not
	Services Delivery	and Community Development	and 10 women to undergo entrepreneurial and technical skills training				implemented
			Build the capacity of 20 women to access loan facility	0	5	0	Not implemented
2015	Social Services Delivery	Social Welfare and Community Development	Identify and support 20 girls and 10 women to undergo entrepreneurial and technical skills training	0	5	5	Fully implemented
		1	Build the capacity of 20 women to access loan facility	0	5	5	Fully implemented
2016	Social Social Welfare Services and Delivery Community Development		Identify and support 20 girls and 10 women to undergo entrepreneurial and technical skills training	0	5	5	Fully implemented
		1	Build the capacity of 20 women to access loan facility	0	5	5	Fully implemented
2017	Social Services Delivery	Social Welfare and Community	Identify and support 20 girls and 10 women to undergo entrepreneurial and technical	0	5	5	Fully implemented
		Development	Build the capacity of 20 women to access loan facility	0	5	5	Fully implemented
	Policy Ob	iective: Mainstrea	n Local Economic Development	(LED) for	r growth a	nd local employme	
2014	Economi c Develop ment	Trade, Industry and	Identify and train 20 youth groups with entrepreneurial skills	0	5	5	Fully implemented
2015	Economi c Develop ment	Trade, Industry and Tourism Services	Identify and train 20 youth groups with entrepreneurial skills	0	5	5	Fully implemented
2016	Economi c Develop ment	Trade, Industry and Tourism Services	Identify and train 20 youth groups with entrepreneurial skills	0	5	5	Fully implemented
2017	Economi c Develop ment	Trade, Industry and Tourism Services	Identify and train 20 youth groups with entrepreneurial skills	0	5	5	Fully implemented
	_	jective: Ensure e	ffective and efficient resource	mobilisatio	on, interna	al revenue general	tion and resource
2014	Manage ment and Administ	Planning, Budgeting and Coordination	Organize 5 Budget performance review meetings with stakeholders	1	1	1	Fully implemented

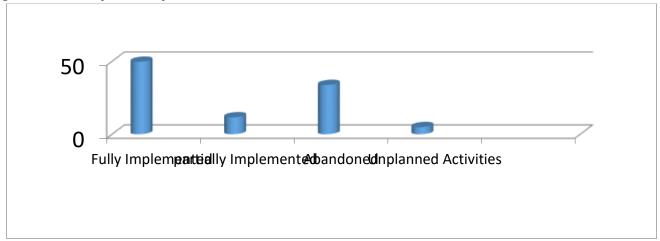
	ration	General	Provision for 1No. 4*4 pick-	2	2	2	Fully
		Administration	up vehicle for monitoring.  Manpower Training & capacity building – officers, UTZs and Assembly members.	1	1	1	Fully implemented
			Repair & Maintenance of Assembly vehicles and Equipment	1	1	1	Fully implemented
		Planning, Budgeting and Coordination	Provision for 2014 MTDP, monitoring and evaluation/ Budget Preparation	1	1	1	Fully implemented
		General Administration	Provision for Rehabilitation/ Refurbishing of 6 Zonal council	1	3	0	Not implemented
2015	Manage ment and Administ	Planning, Budgeting and Coordination	Organize 5 Budget performance review meetings with stakeholders	1	1	1	Fully implemented
	ration	General Administration	Provision for 1no. 4*4 pick- up vehicle for monitoring.	2	2	2	Fully implemented
			Manpower Training & capacity building – officers, UTZs and Assembly members.	1	2	2	Fully implemented
	Planning, Budgeting and Coordination		Repair & Maintenance of Assembly vehicles and Equipment	1	1	1	Fully implemented
			Provision for2014 MTDP, monitoring and evaluation/ Budget Preparation	1	1	1	Fully implemented
		General Administration	Provision for Rehabilitation/ Refurbishing of 6 Zonal council	1	3	6	Target exceeded
2016	Manage ment and Administ	Planning, Budgeting and Coordination	Organize 5 Budget performance review meetings with stakeholders	1	1	1	Fully implemented
	ration	General Administration	Provision for 1no. 4*4 pick- up vehicle for monitoring.	2	2	2	Fully implemented
			Fuelling, transportation and travelling related expenditure	Provisi on made	Releasi ng of funds	Funds released	Fully implemented
			Procurement of minor repair works for other properties	Execute d	Entire adminis tration	repair works for other properties done	Fully implemented
			Procurement of materials, office consumables, accommodation and utilities for internal office running	procure d	Releasi ng of funds	Funds fully released	Fully implemented
			Manpower Training & capacity building – officers, UTZs and Assembly members.	1	2	2	Fully implemented
			National Day Celebrations	1	1	1	Fully implemented
			Repair & Maintenance of Assembly vehicles and Equipment	1	1	1	Fully implemented

		Planning,	Provision for 2014 MTDP,	1	1	1	Fully
		Budgeting and Coordination	monitoring and evaluation/ Budget Preparation				implemented
		General Administration	Provision for Rehabilitation/ Refurbishing of 6 Zonal council	1	3	0	Not implemented
2017	Manage ment and Administ	Planning, Budgeting and Coordination	Organize 5 Budget performance review meetings with stakeholders	1	1	1	Fully implemented
	ration	General Administration	Provision for 1no. 4*4 pick- up vehicle for monitoring.	2	2	2	Fully implemented
			Manpower Training & capacity building – officers, UTZs and Assembly members.	1	2	2	Fully implemented
			Repair & Maintenance of Assembly vehicles and Equipment	1	1	1	Fully implemented
		Planning, Budgeting and Coordination	Provision for2014 MTDP, monitoring and evaluation/ Budget Preparation	1	1	1	Fully implemented
		General Administration	Provision for Rehabilitation/ Refurbishing of 6 Zonal council	1	3	0	Not implemented
	policy Obj	ective: Improve in	nternal security for protection of l	life and pr	operty		
2014	Manage ment and Administ ration	General Administration	Set up and resource disaster response teams in 7 Zonal councils	0	7	7	Fully implemented
2015	Manage ment and Administ ration	General Administration	Set up and resource disaster response teams in 7 Zonal councils	0	7	7	Fully implemented
2016	Manage ment and Administ ration	General Administration	Set up and resource disaster response teams in 7 Zonal councils	0	7	7	Fully implemented
2017	Manage ment and Administ ration	General Administration	Set up and resource disaster response teams in 7 Zonal councils	0	7	7	Fully implemented
	Policy Obj	ective: Enhance p					
2015	Manage ment and Administ ration	General Administration	Establish and construct 3 police post	3	1	1	Fully implemented
2016	Manage ment and Administ ration	General Administration	Establish and construct 3 police post	3	1	0	Not implemented
2017	Manage ment and Administ ration	General Administration	Establish and construct 3 police post	3	1	0	not implemented

The summary of performance of planned Programmes, Projects and activities are contained in the Figure 1.1. The Figure indicates that about 48% of all planned interventions were fully implemented, close to

11% partially implemented and about 32% abandoned. However close to 9% of the activities implemented by the Assembly within the period were not planned for.

Figure 1.1 Level of Plan Performance



## 1.2.8 Performance of Other Interventions Including Cross-Cutting Issues from 2014 to 2017;

1.2.8.1 Activities of NBSSI / REP / BAC

**GOAL:** To improve the livelihood of the rural poor micro and small entrepreneurs in the Municipality.

The National Board for Small Scale Industries in collaboration with the Rural Enterprise Programme and Plan Ghana have undertaken the following activities:

- 1. Skills Development Training
- 2. Business Counselling
- 3. Micro-finance / small credit

The table 1.8 shows the details of the activities

Table 1.8: Activities of NBSSI / REP / BAC

S/N	ACTIVITY	TARGET GROUP	DEPT. RESPONSIBLE	REMARKS
	2014			
1	1.Community Based Training in Soap Production (CAKE SOAP)	Likpe-Bala and Todome Farmers group	BAC	32 males and 18 females attended the prgramme
2	Post Training in Cassava Production	Gbi-Wegbe Cassava Processors	BAC	1 male and 14 females attended the programme and it was to enable them Minimise production loses
3	Post Training in Oil Processing	Gbe-Wegbe- Multipurpose Farmers group	BAC	14 maels and 10 females. The training was to improve the quarlity of their products
5	Technology Improvement And Packaging Training In Cassava Processing	Butsormekpo Farmers Group		Clients were taking trough the following steps to produce High Quality Cassava Flour (HQCF). In all about 35 participants were trained with 7 males and 28 females

6	Basic Community Based Training In Cosmetic Production	National Association of Hairdressers and Beauticians		In all about 32 participants were trained with all being females. Participants are able to locally produce shampoo, conditioner, liquid soap and hair pomade
7	Business Counselling Activities	Dzorgbenyuie     Famers Association     –Hohoe Segbedeme     GNTDA     Hairdressers     Association     Garages     Association     Multipurpose     Farmers group     Unique     Dressmakers     Association, Hohoe	BAC	Counselled clients The Village Savings and Loan scheme
8	Basic Community Based Skills Training In Soap Making	Alavanyo Agorxoe	BAC	In all about 18 participants were trained with 6 males and 12 females.
9	Basic Community Based Skills Training In Fashion Design And Production	Hohoe-Ahado	BAC	participants have been equipped and trained in a new employable skills apart from farming
10	Basic Community Based Skills Training In Beekeeping 2015	Fodome Amle	BAC	The Dressmakers' skills in the making of garments have been improved to meet international standards.
1	Business Counselling Activities	Clients and unemployed youth	BAC	Counselling of Ghana National Tailors and Dressmakers Association on the Application of the Kaizen PrinciplesLeadership Training for the Executive of the National Beauticians and Hairdressers Association, Hohoe
2	2 Clients (Agro- Processors) have benefited from NBSSI-EDIAF Credit Facility	Hohoe		Each client received Ghc 10,000.00 at 12% interest rate per annum. These clients were also counsel to put the funds to good use
3	Basic Community Based Skills Training in Cocoa Husk processing- Cocoa farmers group Likpe- Mate	Lite-Mate cocoa farmers group		16 female Participants were equipped with skills in cocoa husk processing into "Alata" Cake and Liquid bathing soap
4	Basic Community Based Skills Training in Cocoa Husk processing- Cocoa farmers group Santrokofi-Bume	Santrokofi-Bume cocoa farmers group	BAC	27 Participants were equipped with skills in cocoa husk processing into "Alata" Cake and Liquid bathing soap
5	Technology Improvement and packaging training in Bridal Decoration-	National Hairdressers and Beauticians Association, Hohoe	BAC	the 40 females were equiped with skills to decorate all kinds of occassions such as weddings, anniversaries, funerals etc.

6	Basic Community Based Skills Training in Mushroom cultivation	Wli farmers group	BAC	Training of unemployed youth with skills in Mushroom Cultivation at Wli. This training was done in stages thus the preparation of the compose bag stage, the maturing stage and shooting out stage with participants doing the practical supervised by the resources person
7	Basic Community Based Skills Training in Soap Making at Likpe-Bala	Like-Bala cocoa farmers	BAC	The participants were trained to produce 4 locally manufactured soaps(Bar soap, local brilliant soap, powered soap and Liquid soap)
8	Youth in Apprentiship Programme (YAP)	unemployed youth	BAC	This programme is an initiative by the BAC and Masters to take in apprentices without for Free with an undertaking between the BAC, Masters and the Guardians which is the Assembly person of the apprentice Electoral Area. The programme is to begin at least with 20 unemployed youth
9	Technology Improvement Training in Fashion Design	Dressmakers group		Dress makers were introduced to new methods of fashion and design
10	Technology Improvement Training in Palm Kennel Processing	Trevi Women group	BAC	Clients were trained on improved technology and packaging of palm kennel oil
11	Two Technology Improvement Training in Cassava Processing	Santrokofi Farmers group and Hohoe Barkers group	BAC	Clients were trained in Processing High Quality Cassava Flour (HQCF) and the second group was trained in how to applied cassava flour for various Baking products
12	Small Business Management Training	Dressmakers and Hairdressers group	BAC	Participants were Trained in customer service, Banking practices, Book keeping, saving culture. Their capacity were also build in Strategic Planning, Evaluation of alternatives of budgeting and using budgets, gross margin andprofit margin analysis.
13	Technology Improvement Training in Beauty Care	Hairdressers group	BAC	The participants were trained in Bridal and Floral decoration as well beauty care as an add on skills to improve their work. The participants were made to work in groups to ensure active participation of each participants.
14	Basic community based skills training in Beekeeping	Like Bala farmers group	BAC	Pre -training in Beekeeping and setting up of Bee hives
15	Basic Community Based Skills Training in Cocoa Husk Processing	Likpe Bakwa Cocoa Farmers group	BAC	9 Male and 25 Female participants were equipped with skills in cocoa husk processing into "Alata" Cake and Liquid bathing soap
16	Basic Community Based Skills Training in Cocoa Husk Processing	Gbledi Tsibi Cocoa Farmers Group	BAC	25 male and 21 female participants were equipped with skills in cocoa husk processing into "Alata" Cake and Liquid bathing soap at Gbeldi Tsebi
17	Basic Community Based Skills Training in Beekeeping	Lolobi Kumasi Farmers group	BAC	Pre -training in Beekeeping, techniques in bee hive site selection and setting up of Bee hives as well as safety measures to implement to prevent any hazards.
18	Basic Community Based Skills Training in Beekeeping	Fodome Kordzeto	BAC	Pre -training in Beekeeping, techniques in bee hive site selection and setting up of Bee hives as well as safety measures to implement to prevent any hazards.

19	Basic Community Based Skills Training in Beekeeping	Wli Youth Group	BAC	Pre -training in Beekeeping, techniques in bee hive site selection and setting up of Bee hives as well as safety measures to implement to prevent any hazards.
20	Basic Community Based Skills Training in Mushroom cultivation	Farmers Group	BAC	Training of Farmers with skills in Mushroom Cultivation at Segbedeme. This training was done in stages thus the preparation of the compose bag stage, the maturing stage and shooting out stage with participants doing the practicals supervised by the resources person. Saw dust and rice husk are available to make Mushroom cultivation very cheap
21	Basic Community Based Skills Training in Mushroom cultivation	Farmers Group	BAC	Training of Farmers with skills in Mushroom Cultivation at Fodome Amele. This training was done in stages thus the preparation of the compose bag stage, the maturing stage and shooting out stage with participants doing the practicals supervised by the resources person. Saw dust and rice husk are available to make Mushroom cultivation very cheap.
22	Basic Community Based Skills Training in Cocoa Husk Processing	Likpe Mate Women group	BAC	25 male and 21 female participants were equipped with skills in cocoa husk processing into "Alata" Cake and Liquid bathing soap at Likpe-Mate
23		Zongo Youth	BAC	31zongo youth learned how to Place the stamp on the fabric, how to dye the fabric, combination of two to three colours to get different colours and how to dewax the materials
	2016			
1	Technology Improvement and Packaging Skills Training In Baking and Confectionery	Women Bakers group	BAC	The participants were equipped with the skill of producing of the Wheat-HQCF composite flour and using the composite flour to prepare Doughnuts, Bread, Chips and Queen's Cake through participatory demonstration and group work.
2	Technology Improvement and packaging training in Beauty care	National Hairdressers and Beauticians Association and Christian Youth Hairdressers and Beauticians Association, Hohoe	BAC	The participants were trained in Wreath and Wig Manufacturing skills to improve their work. The participants were made to work in groups to ensure active participation of each participant.
3	Basic Community Based Skills Training in Beekeeping	Likpe Nkwanta Cocoa Farmers group	BAC	The 21 cocoa farmers have been trained in beekeeping skills. This was done through practical means by which the participants were taken to the field where the bee hives are located.
4	Basic Community Based Skills Training in Soap Making at FodomeAmele	Women palm oil processors group	BAC	The participants were trained to produce locally manufactured soaps(Bar soap, Bathing soap and Liquid soap)
5	Basic Community Based Skills Training in Soap Making at Hohoe Zongo	Women Group	BAC	The participants were trained to produce locally manufactured soaps(Bar soap, Bathing soap and Liquid soap)
6	Occupation Safety, Health & Environment Mgt.Trg	Masters and Madams of Association of Small Scale	BAC	The Participants were trained on how to combat fire at their homes and work places through demonstrations. The Environmental Health officer also sensitized participants on how to prevent food and water

		Industries (ASSI) Hohoe		contamination due to the chemicals the participants are exposed to at their work places and transmittable diseases through demonstration on a flip chart. Since most participants were female, the Health officer through participatory demonstration sensitize the women on how to prevent mother and child death during child birth and the prevention and early detection of breast cancer and other health issues affecting women.
7	Youth sent to receive training in Farm Based Agri Business at Adidome Farm Institute	13 Youths	BAC	All the 13 youths have successfully completed the training in the areas of Poultry, Beekeeping, Pig Production, and Goat and sheep rearing.
8	CBT in Business Management and planning	Apprentices of Ghana National Tailors and Dressmakers Association	BAC	They were trained in workshop management and planning and How they should interact with their Madams/Masters and customers as well as prepare them for NVTI exams
9	Technology Improvement in Beauty Car	Hairdressers Association	BAC	The Master crafts women and a man were trained to make and use beads Jewellery to improve their profession. Participants were put in smaller groups to ensure that all participants acquire the skills.
10	Technology Improvement in Cocoa Husk Processing	Multivision Farmers Association at Likpe Bala	BAC	The youth farmers were trained to add flavours to the "Alata" bathing soap, packaging into sizable units and ensuring quality control Measures at production centre
11	Technology Improvement in Fashion Design & Production	Dressmakers Association	BAC	The master crafts persons were trained to sew a wedding dress. This was done through presentations, group assignment, and practically sewing the Wedding Gown
12	Basic Auto Mechanics (Vehicle Diagnosing)	Master Auto Mechanics	BAC	The Master crafts men were taken through the procedures of using a diagnostic device to diagnose a vehicle. This was done through presentations, group assignment and working on a car using a diagnostic device
13	Hazard Analysis And Critical Control Point (HACCP),Marketing, Quality Assurance and Staff Management Training for Food Processors	Food Processors	BAC	This Programme was organised by NBSSI for food processors within the Municipality.
14	Traditional Apprentices training in Workshop Management	Apprentices	BAC	The apprentices were taking through effective workshop management practices since they assist the master crafts persons at the workshop to ensure safety and the protection of life and properties
15	Technology Improvement and Finishing in Auto mechanics	Master Auto Mechanics	BAC	This was to further improve the efficiency of the Master crafts persons
16	Business Counselling for Entrepreneurs	Entrepreneurs	BAC	Counselling session organised for apprentices of Mastercrafts persons within the Municipality
	2017			

1	Traditional Apprentices training in Workshop Management	Carpentry Apprentices	BAC	The apprentices were taking through effective workshop management practices since they assist the master crafts persons at the workshop to ensure safety and the protection of life and properties
2	Technology Improvement and Finishing in Carpentry and joinery	Master Carpentry	BAC	This was to further improve the efficiency of the Master crafts persons
3	Business Counselling for Entrepreneurs	Entrepreneurs/ASSI	BAC	Counselling session organised for Association of Small Scale Industries (ASSI) Members to revive the Association.
4	Traditional Apprentices training in Workshop Management for Auto Mechanics Apprentices	Auto Mechanics Apprentices	BAC	This was a second training organised for the apprentices to further improve their skills at the workshop.
5	Technology Improvement and Finishing in Carpentry and joinery	Master Carpenters	BAC	This was a second training for the Masters to further improve their efficiency and productivity.
6	Technology Improvement and Finishing in Auto Mechanics	Master Auto Mechanics	BAC	The masters were train on how to diagnose automatic cars and other new vehicles that are on the Ghanaian market. They were also taken through the process of identifying quality spare parts to win the trust of their customers.
7	Training of Manufacturers and food processers on Quality Assurance and Standards	Clients	BAC	This training therefore is to build the capacity of business operators in the manufacturing and processing sectors on standardization and quality assurance for micro, small and medium size enterprises. The two resource persons for the programme were from Ghana Standards Authority (GSA). The Programme was Funded by NBSSI.
8	Intermediate Business Planning and Management	National Tailors and Dressmakers Association Apprentices	BAC	The apprentices were taken through how to plan their workshop, costing of products, the need to register their business with relevant institutions and how to manage revenue. (6 males and 27 Females)
		Association Of Small Scale Industries, Hohoe	BAC	The members were taken through how they can manage and mobilise resources, how to make the association attractive to potential members and organise activities that meet the needs of members. (12 males and 10 females)
		Unique Dressmakers Apprentices	BAC	The apprentices were taken through how to plan their workshop, costing of products, how to register their business with relevant institutions and how to manage revenue. (5 males and 28 females)
9	Basic CBT in Beads Production	People with Disabilities	BAC	The participants were trained to produce beads of different styles and designs which they would use to generate income for themselves and family (4 males and 23 females)
10	Training in Association Strengthening	Association Of Small Scale Industries, Hohoe	BAC	The members were trained on group dynamics and management as well as conflict management and how to advocate for members (16 males and 8 females)

11	CBT Technology Improvement and packaging Fashion Design and production	Unique Dressmakers Master Craft persons	BAC	The clients were trained on the techniques in writing NVTI exams to prepare them adequately for the September 2017 Exams( 6 males and 20 females)
12	Business Counselling	Clients	BAC	Business certification, registration, opening bank accounts, and proper setting up of work premises (9 males and 50 females)
13	Youth in Apprenticeship Programme	Unemployed Youth	BAC	The programme is a collaboration between ASSI and Hohoe Municipal (BAC/NBSSI) to train the unemployed youth in the Municipality for Free for a maximum period of 3years since 2015 (196 males and 530 females)
14	Non Formal Education	Master Crafts persons and Traditional Apprentices	BAC	The programme is collaboration between Hohoe BAC and Hohoe Non Formal Education Directorate to teach clients how to read and write with financial literacy training as an addition for a period of 12 months. There are 4 classes that meet ones a week. The programme is now in the 4th month. (47 males and 176 females)

Table 1.9: HIV / AIDs Interventions (2014-2017)

ACTIVITIES	2014	2015	2016	2017
1. Release 0.5%	Completed	Completed	Completed	Completed
2. Celebration of World AIDS Day	Completed	Completed	Completed	Completed
3. Condom Distribution	Completed	Completed	Completed	Completed
4. Distribution (ITMN) mosquito net	Completed	Completed	Completed	Completed

## 1.2.9Planting for Food and Jobs

In order to increase farmer's rate of fertilizer application as a means of increasing crop productivity and production, the government of Ghana in 2017 introduced the Fertilizer Subsidy Programme and Planting for Food and Jobs. The target is to increase the fertilizer use rate by farmers for more yield and jobs for the masses. Under the President's Initiative of "Planting for Food and Jobs" and 'Fertilizer Subsidy Programme', the Department of Agriculture, Hohoe Municipal Assembly, Hohoe, received into stock the following: The table 1.10 shows the details of the Subsidy Programme and Planting for Food and Jobs.

Table 1.10 Planting for Food and Jobs" and 'Fertilizer Subsidy Programme' Hohoe Municipal Assembly

NN	TYPE OF INPUT	QUANTITY	COST (GH¢)	REMARKS
1	NPK- 23: 10 : 05	820 bags	47,150.00	
	NPK- 25 : 2 : 2	1,640 bags	94,300.00	
	NPK- 15: 15: 15	820 bags	47,150.00	
	NPK- 20-10-10 +TE	121 bags	6,957.50	
	Sub-total	3,401 bags	195,557.50	
2	UREA	2,255 bags	107,122.50	

	Sub-total	2,255 bags	107,122.50	All items received were
3	RICE SEED	181bags (7,240 kg)	22,625.00	in good condition
	Sub-total	181 bags	22,625.00	
4	MAIZE SEED	100 bags (4,500kg)	16,000.00	
	Sub-total	100bags	16,000.00	
	GRAND TOTAL		341,295.00	

Total cost of Inputs received in the Municipality amounts to Three Hundred and Forty-one Thousand, Two Hundred and Ninety-Five Ghana cedis (GH¢341,295.). Total inputs distributed to farmers are depicted in the following table 1.11.

Table 1.11 Total Inputs Distributed

NN	TYPE OF INPUT	QUANTITY	TOTAL COST (GH¢)	AMOUNT PAID GH¢	BALANCE GH¢
1	NPK Sub-total	528 bags <b>528 bags</b>	30,245.00 <b>30,245.00</b>	17,698.75 <b>17,698.75</b>	12.542.25 <b>12,542.25</b>
2	UREA Sub-total	375bags <b>375bags</b>	17,940.00 <b>17,940.00</b>	9,482.25 <b>9,482.25</b>	8,472.75 <b>8,472.75</b>
3	RICE SEED Sub-total	2,181kg(54.5bags)  2,181 kg	6,825.00 <b>6,825.00</b>	3,502.00 <b>3,502.00</b>	3,323.00 <b>3,323.00</b>
4	MAIZE SEED Sub-total	388kg (8.6 bags) 388 kg	1,568.00 <b>1,568.00</b>	995.00 <b>995.00</b>	573.00 <b>573.00</b>
	GRAND TOTAL		56,578.00	31,678.00	24,911.00

The Total cost of Inputs distributed so far amounts to Fifty-Six Thousand, Five Hundred and Seventy-eight Ghana Cedis (GH¢ 56,578.00). Out of this amount Thirty-one Thousand, Six Hundred and Seventy-eight Ghana cedis and Seventy-five Ghana pesewas have been paid (GH¢ 31,678.00), leaving a balance of Twenty-four Thousand, Nine Hundred and Eleven Ghana cedis (GH¢24,911) to be paid at the end of the season as per modalities from the Ministry of Food and Agriculture.

Any farmer interested to roll into the programme should contact the Municipal Directorate of Agriculture for registration and collection of inputs after payment of the initial deposit.

### 1.2.10: The Municipal Health Insurance Scheme

The performance of the Municipal Health Insurance Scheme between 2014 and 2017 was very encouraging. The operational activities of the scheme cover the whole Hohoe Municipal. Total estimated active membership of the scheme as of June 2017 was 73,459(Registered) representing 37% of the entire population.

The Hohoe Municipality Health Insurance Scheme made the following interventions:

- Total membership of scheme as at ending of 2016=98,101 representing 51% of Hohoe Municipality.
- Total claims paid on behalf of clients for 2016 fiscal year = GHC3,021,095.92

- Average number of people who attended hospital for the period 2016= 162,049
- A new office complex was constructed.

## **Challenges:**

- Periodic shortage of Essential Medicine at the Accredited Health Facilities
- Abuse of the system (Multiple use of facilities by card holders)
- Delay in releasing Claims subsidy and Administrative funds from NHIA.
- Unwillingness of members to renew their membership cards until they are sick

## 1.2.10.1 Enrolment and Membership of the Scheme 2014-2017

The table 1.12 shows the enrolment figures the scheme recorded between 2014 and 2017 categoried as per the details in the table.

**Table 1.12: Health Insurance Enrolment** 

CATEGORY	ENROLLMENT								
	2014	2014		2015			2017		
	Male	Female	Male	Female	Male	Female	Male	Female	
Formal Sector	2,915	1223	2,062	1,003	2,817	901	1,257	733	
Informal Sector	20,647	1659	6,510	10,320	7,078	10,201	1,739	7,248	
Pensioners	1,776	603	723	43	309	39	250	32	
Pregnant Women		2,330		2,988	-3,624	3,624		1,847	
Above 70years	2,079	3,724	1,599	3,001	1,751	2,013	354	2,011	
Indigenes	28,631	28,750	1,902	3,221	7,212	8,230	1,229	703	
Below 18years	15,906	17,112	11,696	15,330	9953	13,023	3,569	8,302	

## 1.2.11 Microfinance and Small Loans Centre (MASLOC)

The Programme has disbursed an amount of GHC336,000.00 to Thirteen income generation groups all over the Municipality. These are made up of 334 females and 44males for the period under review. Table 1.13 shows the details of Microfinance and Small Loans Disbursement

Table 1.13 Microfinance and Small Loans Disbursement

ISSUES/PROGRAMME	НОНОЕ NO	RTH				
	Amoun	Amount Disbursed			M	F
	Men	Women	Total			
In order to create opportunities for jobs and income, the Microfinance and Small Loans Centre (MASLOC) has disbursed funds to viable economic groups in the Municipality between 2014 and 2017	52,300.00	283,700.00	336,000.00	13	44	334

## 1.2.12 School Feeding Programme

24 Schools have so far benefited from the Ghana School feeding programme with a total of 6,120 pupils benefiting comprising of 3,115 boys and 3,005 girls.

## 1.2.13 Distribution of Free School Uniforms

2,497 School Uniforms made up of 1,265 Boys and 1,232 females were distributed to 27 schools.

### 1.2.14 Statement on income and expenditure of the Assembly

The Assembly planned to receive a total income of GHC34,402,957.78 from its major sources including the DACF, GOG, DDF, IGF and UDG to fund the planned programmes and projects over the four year period. Out this amount GHC22,182,658.95 was received. This represented 64.5% of the expected amount giving a revenue short fall of GHC12,220,298.83. Refer to Tables 1.14 and 1.15 for details on the Assembly Finances and expenditure.

Table 1.14 Total Releases from Governament of Ghana

PERSONN	PERSONNEL EMOLUMENTS (wages and salaries)										
Year	Requested As planned (A)	Approved As per ceiling (B)	Released C	Deviations  A-B B-C		Actual Expenditure D	Variance (C-D)				
2014	1,150,000.00	1,150,000.00	829,178.32	0	320,821.68	829,178.32	0				
2015	2,167,391.27	2,167,391.27	580,091.78	0	1,587,299.49	580,091.78	0				
2016	2,070,847.10	2,070,847.10	2,070,847.10	0	0	2,070,847.10	0				
2017	2,065,623.00	2,065,623.00	1,042,018.45	0	1,023,604.55	1,042,018.45	0				
CAPITAL	EXPENDITURES	S/ASSETS									
Year											
2014	3,050,000.00	3,050,000.00	2,729,289.24	0	775,710.76	3,053,068.75	(323,779.51)				
2015	7,811,359.62	7,811,359.62	5,280,565.97	0	2,530,793.65	5,169,861.49	110,704.48				

PERSO	NNEL EMOLUMEN	ITS (wages and sala	ries)				
Year	Requested As planned (A)	Approved  As per ceiling	Released C	Exper		Actual Expenditure	Variance (C-D)
		(B)		A-B	B-C	٦٢	
2016	5,013,771.57	5,013,771.57		) P		6,417,863.74	
2017	4,983,916.00	4,983,916.00	0	0	4,983,916.00	1,061,190.35	(1,061,190.35)
GOODS	AND SERVICES						
2014	2,185,433.90	2,185,433.90	1,933,657.83	0	251,776.07	531,217.17	1,402,440.66
2015	1,852,838.61	1,852,838.61	1,526,574.52	0	326,264.09	1,316,505.88	210,068.64
2016	1,632,765.31	1,632,765.31				763,193.94	
2017	2,627,373.00	2,627,373.00	240,287.78	0	2,087,085.22	462,482.78	(222,195.00)

Table 1.15 Sources of Income

Sources		2014			2015		20	16		20	17	
	Planned	Actual	Variance									
		received			received			received			received	
GoG	1,459,010.00	858,733.25	600,276.75	2,200,335.00	585,813.41	1,614,521.59	2,122,156.71	2,033,046.71	89,110.00	1,951,175.80	967,732.55	
												983,443.25
IGF	619,433.90	617,148.45	2,285.45	729,000.00	731,550.47	(2,550.47)	833,148.00	715,719.78	117,428.22	938,605.00	342,859.05	595,745.95
DACF	876,000.00	780,401.88	95,598.12	3,923,637.00	2,643,313.46	1,280,505.54	2,210,908.82	2,574,043.51	(363,134.69)	3,518,230.00	346,695.46	3,171,534.54
DDF	650,000.00	623,084.11	26,915.89	488,998.00	407,153.00	81,845.00	620,000.00	647,514.00	(27,514.00)	646,140.00	0	646,140.00
UDG	1,174,668.00	1,388,803.25	(214,135.25)	4,305,000.00	2,008,132.52	2,296,867.48	2,555,998.78	3,151,308.92	(595,310.14)	1,800,000.00	616,050.68	1,183,949.32
Development	0	0	0	0	0	0	0	0	0	575,000.00	0	575,000.00
Partners												
School	320,184.00	337,182.50	16,998.50	503,315.00	175,647.01	327,667.99	0	0	0	0	0	0
Feeding												
MP's CF	95,000.00	103,256.67	(8,256.67)	100,000.00	236,238.45	136,238.45	177,436.17	297,301.15	(119,864.98)	200,000.00	59,678.88	140,321.12
Disability	41,138.00	17,336.96	23,801.04	41,138.00	65,665.12	24,527.12	152,735.50	157,925.48	(5,189.98)	140,000.00	0	140,000.00
M-SHAP	0	0	0	0	0	0	20,000.00	15,872.60	4,127.40	25,000.00	0	25,000.00
HIPC/SIF	0	0	0	0	0	0	25,000.00	75,000.00	(50,000.00)	25,000.00	0	25,000.00
Total	3,740,000.00	3,328,396.74	543,483.83	12,291,423.0	6,853,513.44	5,759,622.70	8,717,383.98	9,667,732.15	-950,348.17	9,654,150.80	2,333,016.62	7,486,134.18
				0								

## 1.2.15Problems/issues/challenges identified during implementation and actions taken to address them

This part of the Performance Review presents the problems/issues/challenges identified during implementation of the programmes and projects in the Medium Term Development Plan 2014/2017, the implications of these with respect to the current Development Plan and the remedial actions taken to address them. Table 1.18 contains the detail problems and actions taken to address them.

Table 1.18 Actions taken to address the problems/Issues Identified with the Implementation of the MTDP 2014-2017

Problems/issues/challenges identified during implementation of DTDP 2014-2017	Actions taken to resolve them
The flow of funds from donor agencies did not come as expected	The Assembly needs to embark on a comprehensive resource mobilisation drive including development of project proposals to attract additional grants and leveraging on the opportunities offered by the National Public Private Partnership arrangement in order to attract more donor funds
Delays in the release of District Assemblies Common Fund	The Assembly needs to increase its advocacy with other Assemblies to impress on the Common Fund Administrator and the Ministry of Finance to release the Funds on time
Imposition of contracts on the Assembly from the National Level leading to unexpected deductions of the common Fund at Source	The Assembly should not be encouraged to accept any such contract unless it was planned for within the period
Inability of the Assembly to mobilize enough Internally Generated Funds to undertake capital projects	The Assembly needs to strengthen its capacity and design better strategies to mobilize adequate Internally Generated Funds and allocate significant portion of this funds for development purposes
Funds were diverted to other activities outside the 2014-2017 MTDP	Unplanned activities or programmes should not be encouraged by the Assembly. The implementation of the GIFMIS Platform for disbursement of Assembly funds is expected to also correct this anomaly
A lot of money was used to resolve the Alavanyo – Nkonya conflict and that of the Zongo and Gbi Traditional Area over the years.	Assembly needs to invest in conflict resolution measures in order to prevent or manage crisis effectively before they degenerate into violent conflicts
The plan was loaded with too many programmes /activities of which most were not feasible, hence, could not be implemented	Effective prioritization should be done to ensure that only programmes/projects that can conveniently be funded are captured in the planned  The plan should be reviewed at annually to ensure effective implementation.

#### 1.2.16 Lessons Learnt With Implications for the (2014-2017) MTDP

The following lessons were learnt during the implementation of MDTP 2014-2017 and these lessons will inform the design and implementation of this current Plan

- 1. Much consultation must be done with the various line departments in the preparation and implementation of the plan.
- 2. Committees should be formed to lobby donors, other benevolent institutions and individuals to support development activities.
- 3. There should be increase in the participation and involvement of all stakeholders in both the preparation and implementation of the plan.
- 4. Funds ear marked for particular projects/programmes and activities should be used for their intended purposes.
- 5. Programmes/Projects should be feasible and within the capacity of the Assembly.
- 6. The Assembly, Line Departments and Agencies should be seen implementing the plan.

7. At least, Annual Reviews of the plan should be carried out by the stakeholders.

## 1.3.0 MUNICIPAL PROFILE/ CURRENT SITUATION

This part of the Plan presents a detailed profile of the Municipality. It contains a description of the current state of affairs in the Municipality supported by maps, tables, charts and other pictorial representations and their development implications for the future.

#### 1.3.1 INSTITUTIONAL CAPACITY NEEDS

This part of the Plan presents an assessment of the current Institutional Capacity Needs of the Municipal Assembly to develop and implement the Medium Term Development Plan as well as evaluate its outcome. It provides a brief description of the organisational structure of the Assembly, its human resources (disaggregated into sex, age, staff strength and qualifications), the stock and conditions of infrastructure and facilities and their spatial distribution. The analysis identifies what is required, what is available, and the gap to be filled (issues) in relation to implementing the Medium Term Development Plan and undertaking its monitoring and evaluation

## 1.3.1.1 Organisational Structure of the Assembly

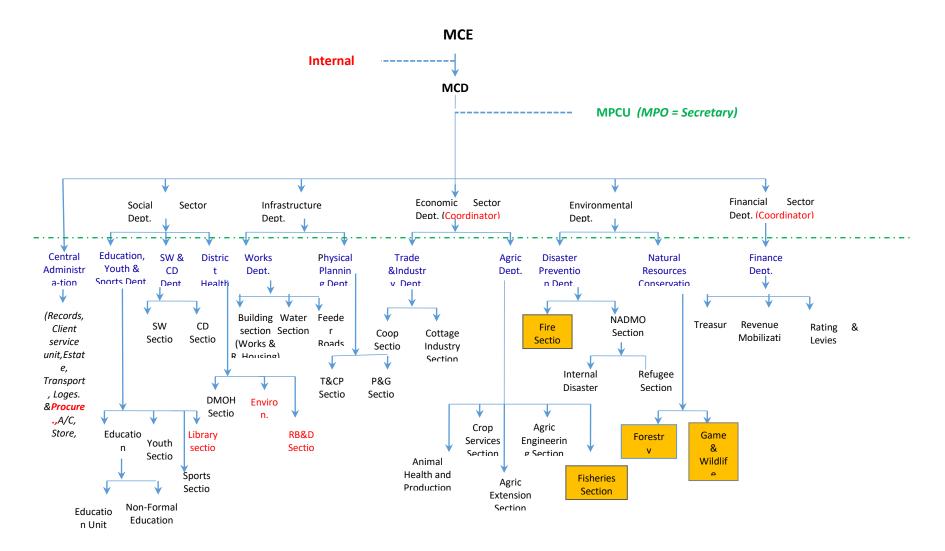
The Municipal Assembly is organized in accordance with the dictates of the Legislative Instrument (L.I 1961) and the Local Governance Act, 2016 (Act, 936). The General Assembly is the Highest Decision Making Body of the Municipality and is made up 30 Elected Members representing Electoral Areas and 14 Government Appointees in addition to the Municipal Chief Executive and the Member of Parliament for the Hohoe Constituency but without Voting Rights. The Genearl Assembly has a total of four Female Members; three of the Members are elected and one appointed. The Current Member of Parliament who is an ex-officio Member is also a female.

The Assembly has two main Committees- Executive Committee and Public Relations and Complains Committee headed by the Municipal Chief Executive and the Presiding Member respectively. The Executive Committee has Five Statutory Sub-committees including: Development Planning, Social Services, Works, Justice and Security and Finance and Administration Sub-Committees. The assembly has One Urban council and Six Zonal Councils.

The Administrative Function of the Assembly is done by the Central Administration and 12 other Departments working under the supervision of the Municipal Coordinating Director.

Chart 1.2 presents an organogram of the Municipal Assembly. The organogram represents the hierarchical structure of the management of the Municipality. It has the Municipal Chief Executive at the apex followed by the Coordinating Director. The Technical wing of the Assembly is the Municipal Planning and Coordinating Unit headed by the Coordinating Director with the Development Planning Officer as the Secretary. This Unit is responsible for coordinating plan preparation, its execution, monitoring and evaluation. The MPCU has the full complements of the staff required to develop and implement the Medium Term Development.

Figure: 1.2 Organogram of the Assembly



### 1.3.1.2 Human Resources Capacity of the Assembly

The Municipal Assembly has total staff strength of 184 made up of 135 males and 49 females. Of this 13 are Heads of Departments who coordinate the implementation of plans and programs under their Departments. 12 of the Heads of Departments at post currently are males and only one Head of Department is a female. The Management of the Central Administration Department which provides administrative, support and secretarial services to the Assembly and other Departments is made up of the Chief Executive, Coordinating Director and Heads of Units of the Central Administration. Among the Management Staff, only one person is a female.

All the Heads of Departments and Units of the Assembly are in the Professional Classes of the Local Government Service and hold a minimum of First Degree in their respective field of studies. A good number also hold Masters Degrees. The staffs have over the years gone through series of the job related trainings and have the requisite skills to deliver. However critical competency skills are stills lacking especially Computer Based competencies, or ICT in general, capacity in designing and conducting research, feasibility studies etc.

The Assembly therefore need to design comprehensive programs to build the capacity of the staff in the critical areas of their professions including ICT and to also continuously invest in upgrading and refresher courses for the staff.

#### 1.3.1.3 Stock and Conditions of Infrastructure and Facilities and their Spatial Distribution

The Principal Offices of the Assembly and its Departments are located in Hohoe. The Offices of the Zonal Councils are in the Zonal Council Capitals located at Hohoe, Gbi-Wegbe, Santrokofi-Gbodzome, Alavanyo-Kpeme, Lolobi Kumasi, Likpe-Mate and Fodome/Helu. The condition of the offices of the Central Administration and the Departments is fairly good; but require regular maintenance to keep them in shape. The logistics situation is however inadequate for effective delivery of services. Available logistics requires regular servicing.

The Assembly therefore need to prepare a comprehensive Operations and Maintenance Plans and make adequate budgetary allocations to fund the Operations and Maintenance Plans. This ensures the durability of the infrastructure and logistics. Table 1.19 presents the capacity and management index of the MPCU

Table: 1.19 MPCU Capacity and Management Index

Inc	licators	Score = 1	Score = 5	Score = 10	Indicator Average
1.	Qualifications of personnel	Most staff do not have the required education	Some staff have the required education	All staff have the required education	10
2.	Staff Compliment	There are numerous key positions that are unfilled	Most key positions are filled but there are still gaps	All positions in the DPCU positions are filled	10
3.	M&E Skills & Knowledge	Most staff do not have the requisite M&E skills and knowledge	Some staff have requisite M&E skills and knowledge	All staff have requisite M&E skills and knowledge	6.8
4.	Availability of Funds	Funds available do not meet basic cost requirements	Funds available to meet basic costs, but will not allow DPCU to carry out all activities in the M&E plan	Funds available meet basic costs, as well as enable DPCU to carry out all activities in the M&E plan	6.6
5.	Utilization of Funds	Resources are spent at the discretion of	Some resources are spent as approved by	Resources are spent as budgeted in accordance	5.1

	management and not in pre-approved areas	the DA, but management continues to direct some funds inappropriately	with the DMTDP	
6. Timely Access to Funds	Funds released 12 months behind schedule	Funds released 6 months behind schedule	Funds released on schedule	5.3
7. Leadership	Leadership is not able to address development needs due to low motivation, corruption, or lack of qualification	Leadership can complete short term tasks, but is not dynamic or able to envision the medium to long term development	Leadership is dynamic and motivates the DA staff and members to work together for long term development	5.2
8. Management	The full complement of management is not available, and what is present does not have the skills to direct DPCU activities	Partial complement of management but not able to handle all functions e.g. planning, budgeting, financial reporting, M&E, etc.	There is a full complement of management and technically skilled to handle all functions	8.6
9. Workload	Workload is so high that staff must work overtime to complete even basic administrative tasks	Workload forces staff to work overtime to complete planning and M&E functions	Staff can complete all jobs within regular working hours	7.9
10. Motivation/ Incentives	Basic central government Motivation/Incentives exist but are not accessible	Some central government motivation/incentives are accessible (training, maternity leave, overtime payment, etc)	Central government motivation/incentives are easy to access and development partners' incentives also exist	6.3
11. Equipment/ Facilities	Office space, furniture, and other facilities are woefully inadequate	Office space is adequate, but furniture and other facilities are lacking for some staff	All staff have access to appropriate office space, furniture and other facilities	4.7
Total Score	11	55	110	76.5

#### NB:

- 1. **The score** is a continuum from 1 to 10.
- 2. **The total score** (10+10+6..8+6.6+5.1+5.3+5.2+8.6+7.9+6.3+4.7=76.5)
- 3. **The average total score** is calculated by dividing the total score by number of indicator (76.5/11 =6.9)
- 4. **The Index** is 6.9

With an index of 6.9, the Assembly can be said to have average capacity to Develop and Implement the Medium Term Development Plan and is also capable of designing systems to monitor and evaluate the programs and projects therefrom.

## 1.3.1.4 Summary of Challenges or Gaps on the Institutional Capacity Needs

The major Challenges/Gaps under the Institutional Capacity to develop and implement the Medium Term Development Plan 2018-2021 as well as Monitor and Evaluate it include:

- ✓ Limited logistics such as computers and accessories including consumables such as A-4 Paper, toners, cartridges, high electricity bills, etc
- ✓ Limited skills in computer applications and weak protection systems for available computers
- ✓ Lack of a comprehensive database for planning and budgeting
- ✓ Inadequate vehicles for running of the Departments and Units
- ✓ Lack of dedicated vehicle for monitoring and evaluation purposes
- ✓ Limited appreciation of the content and intent of the LI 1961 leading to weak cooperation among the Departments of the Assembly.
- ✓ Inadequate budgetary allocations and untimely releases of funds for use by the Departments to execute their mandates

## 1.3.2.0 Physical& Natural Environment

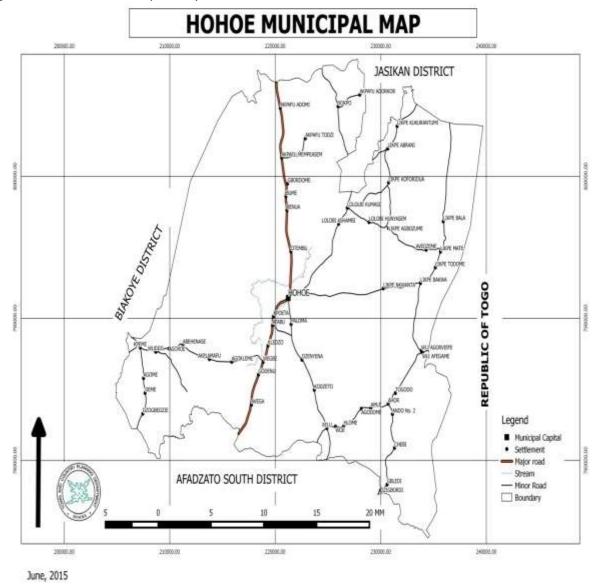
This presents the physical features including the location and size, climate, vegetation, the soil composition, the nature of the relief and drainage systems as well as the conditions of the natural environment and their implications to development in the Municipality.

## 1.3.2.1 Location and Size

Hohoe Municipality is one of the Twenty-five (25) and also one of the two hundred and sixteen (216) Administrative Districts of the Volta Region and Ghana respectively. The Hohoe Municipality has a total land surface area of 1,172 km², which is 5.6% of the Regional and 0.05% of the National land surface areas. It is located within longitude 0° 15'E and 0° 45'E and latitude 6° 45'N and 7° 15'N and lies almost in the heart of the Volta Region. It shares borders with the Republic of Togo on the east, forming part of Ghana's international border; on the southeast by the Afadzato South District and the southwest with Kpando Municipality; on the north with Jasikan District; and on the northwest with the Biakoye District.

Its unique location, in the middle of the Volta Region and at the Central part of the Eastern Corridor makes it an important nodal Municipality which receives large volumes of freight either destined for the Municipality or on transit from the North or South of the country to various locations including the neighboring countries such as Burkina Faso and Northern part of the Republic of Togo. The Municipal Map is presented in Figure 1.3

Figure: 1.3. Hohoe Municipal Map



#### 1.3.2.2 Climate

The Municipality lies in the wet semi-equatorial climatic zone. Annual rainfall is between 1,016mm-1,210mm. There is 4-5months dry season between November and April. The pattern of the rainy season has become highly unpredictable. The hitherto well defined two peaks of rainfall have almost merged. The rains start in late April and ends in October.

Temperatures are high throughout the year and range from 26°C in the coolest months to about 32°C in the hottest month. This generally high temperature is supportive of food crops production; specifically the production of cocoa, maize, sweet potato, tomatoes, cassava and groundnut among others. It also promotes vegetable production during the rainy season.

However, during the dry season, daily temperatures are so high that, except for irrigation in the river valleys, food crop cultivation cannot take place. Farmers who take the risk of undertaking food or vegetable farming during the dry season suffer from massive water loss through evaportranspiration which lead to crop failure. Some farmers often cope with this by looking for river basins or very swampy areas or fresh water from ponds and dams to water their crops. The table below presents the rainfall

figures from 2014 to 2016. From the table it could be seen that total rains in 2016 was 636.9 mm as against 570 mm in 2015. Fewer rains are recorded in the first and second quarters while the concentration is in the third and fourth quarters. See details in Table 1.20

Table: 1.20 RAINFALL PATTERN 2014 – 2016

Data	January			]	February	7	March			Total			
	2014	2015	2016	2014	2015	2016	2014	2015	2016	1 <sup>st</sup> Qtr 2014	1 <sup>st</sup> Qtr 2015	1 <sup>st</sup> Qtr 2016	
Rainfall (mm)	0	17	0	0	43	7.80	0	92	107	0	122	114.80	
No rain days	0	1	0	0	3	2	0	4	9	0	8	11	
Data		April			May			June		Total			
	2014	2015	2016	2014	2015	2016	2014	2015	2016	2 <sup>nd</sup> Qtr 2014	2 <sup>ND</sup> Qtr 2015	2 <sup>ND</sup> Qtr 2016	
Rainfall (mm)	0	15	0	0	58	7	0	43	107	0	116	114	
No rain days	0	1	0	0	3	2	0	4	9	0	8	11	
Data		July			August	•		Sept	•	Total			
	2014	2015	2016	2014	2015	2016	2014	2015	2016	3 <sup>rd</sup> Q 2014	3 <sup>rd</sup> Qtr 2015	3 <sup>rd</sup> Q2016	
Rainfall (mm)	0	25	178.4	0	62	126.7	0	79	153	0	166	458.1	
No rain days	0	4	13	0	5	10	0	6	11	0	15	34	
Data		Oct		Nov			Dec			Total			
	2014	2015	2016	2014	2015	2016	2014	2015	2016	4 <sup>th</sup> Q 2014	4 <sup>th</sup> Q 2015	4 <sup>th</sup> Q 2016	
Rainfall (mm)	0	25	20	0	62	24	0	79	20	0	166	64	
No rain days	0	4	4	0	5	4	0	6	1	0	15	9	

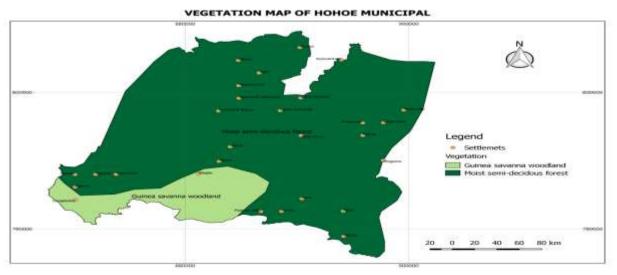
Source: Municipal Directorate of Agriculture, 2017

#### 1.3.2.3 Vegetation

The Municipality falls within the forest-savannah transitional ecological zone of Ghana with the forest area at its southern and eastern sectors tapering into the middle of the Municipality. The original ecology of the Municipality was moist semi-deciduous and rainforest with thick undergrowth and closed canopy. The human activities through time, however, have greatly modified this forest ecology – and at an accelerating rate. Within the past 10-20 years, the ecological perspective of the Municipality has changed significantly. The thinning of the forest has intensified as a result of the marked shift in land use for agriculture especially within the mountainous areas. Besides, other uses of the land have led to the creation of secondary forest and savannah woodland vegetation.

At present the Municipality is characterized by two different types of vegetation zones. The north-western and eastern section is forested, but with intensive de-vegetation activities ongoing to allow agricultural activities to take hold. The forest is characterised closed canopy of branches and little undergrowth. Valuable species including wawa, obeche, odum and mahogany are found in the forest. It is found on the slopes of the Akwapim-Togo-Attakora ranges. The northern section is savannah woodland and it is characterized by grass and scattered trees like acacia, bamboo and baobabs. Apart from the Alavanyo area which is also forested, most of the western plains are occupied by woodland savannah and tall grasses. One important phenomenon that also degrades the vegetation is the rampant bushfires that sweep across most of the plains in the dry season annually destroying both flora and fauna. The illegal activities of chainsaw operators are also degrading the vegetation at an alarming rate. See Figure 1.4 for an outline of the vegetation of the Municipality

Figure: 1.4 Vegetation Map of Hohoe Municipal



## 1.3.2.4 Relief and Drainage

The Municipality contains part of the Akwapim Togo Ranges which extends beyond the country's eastern boundary all the way into Western Nigeria. These ranges form part of the Voltarian Basin aligning on the southwest and north-east axis. Within these ranges is Afadjato Mountain, the highest elevation in Ghana (880.3m above sea level). Some of the contiguous highlands include Avegbadje (858.2m) Akpadafe (762m),Agumatsa(835.9m)

The Akpafu ranges which is an outgrowth of the Akwapim-Togo ranges lies north of the Municipality and rises to a peak at Akpafu-Odomi area. A notable peak in the Akpafu ranges, named, Mlabo is 723m above sea level. The Akpafu ranges are rich in iron ore which was mined by the early settlers several years ago and relics attesting to this fact still exist. However, the commercial viability of the deposits has remained unsettled. These Highlands are potential sites for tourism development and this need to be exploited for the benefit of the Municipality.

The topography of the Municipality is also characterized by large parcels of lowlands. These lowlands constitute about 85% of the Land Area of the Municipality and serve as an important input for major economic activities including agriculture, residential and commercial economic activities. Some of the low-lying areas and inter-montane valleys have swamps which are used for rice cultivation around Akpafu-Odomi, Mempeasem, Santrokofi, Lolobi, Fodome and Godenu areas.

Another important feature of the physical characteristics of the Municipality is its drainage System. The River Dayi which takes its source from the Akpafu ranges drains the whole Municipality before entering the Volta Lake in the Kpando Municipality. Some other important rivers that drain into the River Dayi are Agumatsa and Tsatsadu. These water bodies are important sources of water for both domestic and economic purposes. Some of these rivers have waterfalls on them most probably as a result of tectonic activities that might have taken place long ago. The Wli, and Tsatsadu waterfalls are significant examples. Figure 1.5 presents the geological map of the Municipality.

Figure: 1.5 Geological Map of Hohoe Municipal



#### 1.3.2.5 Soil

The soil in the Municipality is generally sandy over lying iron-pans. Valley-bottom lands and swamps carry heavy silts and cracking clays. Over these areas, drainage is very poor, subjecting the area to extreme variations in soil moisture. The soils ochrosols and oxysols of the forest zone have the capacity for deeper horizons. It also exhibits greater depth and degree of weathering and acidity as compared to its savannah portions. There are four soil groups in the Municipality. In addition to the two earlier mentioned of the forest zone are the interior savannah types-ground water laterite and ochrosol inter-grades being the major components. The major components, namely, the forest ochrosol-oxysol intergrades interlacing the forest lithosols strips along the eastern border with the Republic of Togo.

The main advantage of these soil groups is that it supports both savannah and forest crops. Some of the tree crops that are grown in the soils are cocoa, oil-palm, plantain, banana, mango, pineapple, avocado pear and citrus in addition to food crops such as maize, cassava, yams, rice and groundnuts.

However, the problem associated with these soils is that because of the torrential rains which are experienced in this area, the soils are easily leached of their nutrients. Soil erosion over the mountain slopes is also a problem since the vegetation cover has to be removed before crops are cultivated. Hence, infertility of the soil is gradually becoming a serious problem.

## 1.3.2.6 Summary of Challenges or Gaps on the Physical and Natural Environment

Some the challenges with respect to the Physical and Natural Resources include:

- ✓ The topography of the municipality presents a number of tourism potentials which are largely not fully harnessed
- ✓ Degradation of the Natural Vegetation by human activities
- ✓ Rampant bushfires
- ✓ Untapped iron ore potentials
- ✓ Declining soil fertility

## 1.3.3.0 Biodiversity, Climate Change, Green Economy and Environment in General

This part of the Profile presents an Analysis of biodiversity/natural capital, climate change/low carbon and the environment in the Municipality which indicates risks/challenges and opportunities inherent in them and their implication for the medium to long-term development of the Assembly and the country as a whole

### 1.3.3.1 Biodiversity

The Biodiversity of the Municipality is characterized with various Plants and Animal Species operating in various ecosystems. The Municipality's Plants characteristics are described by its vegetation system.

Various types of wild animals are found in different types of vegetation as described above. These include; antelopes, monkeys, deer, grasscutter etc. Others include various types of reptiles such as crocodiles, lizards and snakes. The aquatic ecosystems consist of various species of fresh fish, and other aquatic animals such as tortoise etc.

The major tree species are semi-deciduous trees including wawa, obeche, odum and mahogany. Currently due to human activities, the forest is going through series of plant successions. The typical forest trees that require several years for maturity are gradually being lumbered for various reasons and these are gradually replaced by transitional trees. Also grass species typical of savannah zones are beginning to emerge especially at the western plains where woodland savannah and tall grasses exist. Along the main rivers and streams are thick cover of various species of trees and plants such as bamboo and climbers. These provide habitat for different kind of terrestrial animals, birds and butter flies as well as different kinds of bats.

## 1.3.3.2 Climate Change

The Climate of the Municipality as described above is gradually changing and less predictable. The rainfall pattern has become less predictable. The Municipality used to experience two major rainy seasons but in recent year the minor season is largely less noticeable. Rains are now more torrential and compact than previously known. Average annual temperature in recent years is also slightly higher.

These climatic changes are affecting economic activities of the Municipality such as agriculture. Crop failures due to shortages in expected rainfall is very common. Another aspect of water related climate hazards are flooding. Floods associated with the compact and torrential rains currently being experienced leads to major crop losses. Forest resources are also largely degraded due to pressure on the rural farmers who as a result of crop losses resort to tree cutting for charcoal and fuel wood for sale just to cope with the situation. Furthermore, river bodies are gradually dwindling and this is affecting fish stock as well.

The under listed is a summary of the factors which are further aggravating this problem

- Tree harvesting (illegal felling with chain saws)
- Bush fires
- Slash and burn practices
- Sand and stone harvesting along river banks
- Pollution of river bodies
- The use of chemicals to fish in river bodies
- Farming along the river banks
- Dumping of liquid and solid waste indiscriminately.

Notably, the total and cumulative effect of all these practices is being manifested in changes in the climate variable over the years.

There is evidence that since thirty years ago, portions of the municipality that were in fact thick and luxuriant forest have gradually degraded and depleted to almost savanna with plant species called "acheampong", rivers that wee flowing all year round have almost become seasonal and intermittent.

Economically, the alarming rate at which bio-diversity is lost calls for global thinking and action, to arrest the situation for the present and the future generations to benefit.

### 1.3.3.2.1 Climate Change Related Vulnerability Issues

The incidence of climate change as described above has the following potential impacts on the socio-economic development of the Municipality:

- Harvest failures
- Low incomes for farmers leading to poverty
- Loss of timber resources
- Loss of non-timber forest resources
- Loss of animal species eg. Snails
- Reduction in grazing fields leading to reduction of livestock size and nutrition.
- Food insecurity

The phenomenon of environmental degradation is now a serious problem in the Municipality. Besides, the employment of improper methods of farming which exposed the soils to erosion, people have continued to harvest forest resources indiscriminately thus degrading the environment. The establishment of two saw mills in the vicinity of Hohoe has increased the commercialization of timber resources without the commensurate regeneration of the forest through tree planting. These activities are therefore causing the rapid disappearance of the forest vegetation.

#### 1.3.3.2.2 Economic Potentials of the Physical and Natural Environment

The availability of numerous valleys in the Municipality can be a support for large scale commercial rice cultivation. Currently, rice is cultivated by peasant farmers on large commercial basis-Akpafu, Likpe, Santrokofi, Alavano and Hohoe areas. The relatively fertile soils can also be utilized for the establishment of large scale plantations of oil palm, citrus and mango to support rural industrialization.

Similarly, food crops such as cassava and maize can be cultivated also to form the basis of rural industries.

The numerous eco-tourism attractions could be harnessed and marketed to generate substantial revenue for the Municipality. Presently only very few of these attractions are visited by tourists. In order to ensure that our rivers remain perennial, the Municipality needs to embark upon an extensive programme of protecting water-sheds and water-resources of the Municipality through extensive tree planting. The rampant and widespread degradation of the vegetation naturally calls for programmes that will ensure the sustainable management of natural resources through the implementation of bio-diversity programmes and Green Economy

#### 1.3.3.3 Green Economy and Environment in General

Green Economy is defined as one that results in improved wellbeing and social equity, while significantly reducing environmental risks and ecological scarcities. With increased volatility in prices and supplies of energy, Climate variability and environmental challenges, as well as the growing unsustainability of development on the basis of the current growth paradigm, the need for sustainable development approaches and greening the economy have become more urgent. Mainstreaming Green Economy in the medium term development agenda of the Municipality is therefore an opportunity to achieve Sustainable Development. This become necessary following the realization that environmental impact of development often carries economic costs. A key economic reason for green economic strategies in the Municipality is to avoid, or limit the costs of Environment degradation as being witnessed and promoting sustainable environmental development.

Environmental degradation causes economic costs by way of local air pollution, water pollution, soil degradation, biodiversity loss, and climate change. The Municipality stands greater chance of benefiting by integrating Green Economy (GE) concept in implementation of programs and projects. The following are some of the benefits for implementing the concept of GE:

- ❖ Increase human well-being and social equity while significantly reducing the Municipality's environmental risks and ecological scarcities
- ❖ Deliver inclusive growth while sustaining the Municipality's natural capital to provide food, water, climate, and soil and resource security.
- Deliver on the Municipality's development priorities for the benefit of society, particularly its most impoverished segments
- ❖ Harnessing the natural energy eg. Solar energy for commercial and domestic use.

### 1.3.3.4 Summary of Challenges or Gaps on Climate Change and Green Economy

- ✓ Limited appreciation of Climate Change and Green Economy Issues
- ✓ Climate Change and Green Economy issues not integrated into the Development Process of the Municipality
- ✓ No dedicated budget line for Climate Change and Green Economy Issues
- ✓ Limi--ted appreciation of solar, wind and thermal energy

### 1.3.4 Water security

The major source of water for both domestic and agricultural purposes in the Hohoe Municipality is River Dayi which flows through Semi-deciduous Forest, Savannah, and Mountain Vegetation. Because of the increasing destruction of vegetative cover mostly due to poor farming practices and indiscriminate lumbering, the degradation of the environment has become an important concern in the basin.

The prevailing extensive rain-fed agriculture of an otherwise increasing population at the expense of the mountain forests resulting in erosion, increased peak flow and loss of biodiversity are distinct water resource issues characterizing the basin. Furthermore, progressions in land degradation, cutting down trees along the river banks and unchecked waste disposal in the river system are also experienced.

Although droughts rarely occur, the increasing degradation of the water resources within the basin is envisaged to cause shortages for production of potable water in the future and in support of sustainable agriculture. Frequent flooding during the rainy season and drying of rivers during the dry season as well irregular rainfall patterns are emerging as the number one water management issues in the basin which now affects both domestic and Agricultural usage within the Municipality.

The Ghana Water Company serves the Municipal capital with potable water tapped from the river Dayi. The company provides the main lines for distribution to the individual homes. Outside the Municipal capital are various sources of water to the communities ranging from small town piped schemes, boreholes with pumps to hand-dug wells provided by various donors and philanthropists. These facilities are managed by Community Water Boards and WATSAN Committees. DANIDA, in collaboration with the Community Water & Sanitation Agency has been the major financier of over 90% of the provision of water to the various zonal councils alongside other donors like UNHCR and CBRDP.

Potable Water coverage which include water from safe sources such as running water in dwelling units, public stand pipes, boreholes and protected wells as at first 31<sup>st</sup> December, 2017 was estimated to be 82.1%. This was an increase of 5.2% from the 2010 Population and Housing Census of 76.9% as a result of consistent provision of water systems from unconventional sources such as the Urban Development

Grant and the District Development Facility. Curently the proportion of Urban Population served with potable water is 97% and that of rural is 65.4%

#### 1.3.5 Natural and Man-made Disasters

The municipality is prone to a number of Natural and Man Made Disasters such as floods, wind/rain storms, bush fires, pollution and drought. Annually, intensive rains are associated with floods that do not only impede mobility of goods and services but also destroy farms thereby threatening food security and incomes of farmers. Some of the flood situations especially within the built environment are largely caused by the haphazard nature in which the buildings are put up. Some houses are also built on water ways restricting the free flow of rainwater coupled with the poor drainage system which are usually chocked with filth. Flood control measures therefore need to be given priority in the short to medium term. The Statutory Planning Committee needs to ensure the enforcement of Planning Regulations and properly plan the developing areas to curb the haphazard nature of building in the municipality and demolish houses built on water ways and across accessible roads.

Another phenomenon of concern to the Municipality is intermittent drought situations resulting from less than expected volumes of rainfall or delays in the onset of the rains which often lead to crop failures. Drought situations are a threat to food security and the situation needs to be addressed through investment in irrigation systems. Also, efforts need to be made to preserve the forest cover through replanting of the lost trees. The Assembly therefore need to invest in public education to minimise or eliminate cutting of trees for fuel wood and charcoal. Farming practices also need to be regulated to protect the forest cover. Efforts also need to be made to regulate lumbering and eliminate the practice of illegal chain saw operations in the Municipality.

Similarly, wind/rainstorms affect tree crops such as plantain, cassava, etc. Wind/rainstorms are the major cause of destructions to houses in the settlements throughout the municipality. Many houses and properties are destroyed by rainstorms that accompany the early and late rains. This therefore needs to be addressed through enforcement of building regulations which require the use of durable materials and the adoption of technologies that are resistant to storms. Another measure to reverse the situation is the planting of trees as wind breaks. These measures are to receive priority in the Medium Term Plan.

Bushfires also constitute a significant threat to the Municipality's socio-economic development. The occurrence of bushfires on annual basis lead to destruction of entire farms and this affects not only food crops but also cash crops such as cocoa and coffee. The effect of bushfires to individuals is devastating as households affected by this phenomenon could lose their entire fortunes or lifelong investment. Its effects on cocoa and coffee farming is even worst as entire farms could be burnt and this will require several years of waiting to nurse and replant the trees and the period of maturity is usually 4 to 5 years. Within this waiting period farmers are left impoverished and very vulnerable.

Bushfires therefore have dire consequences in the short to medium term in respect of its impact on endangered species and socioeconomic development in the Municipality and efforts need to be made in the Plan to curb its occurrence. Some of these may include intensive public education to curb the menace and the formulation and adoption of anti-bushfire bye-laws to prosecute offenders.

#### 1.3.6 Natural Resource Utilization

The natural resources available to the Municipal can generally be grouped under mineral resources, arable land and water resources. The mineral resource is largely iron ore deposits, which still remains untapped. There are currently no available technologies for extracting the existing resources and to enhance its utilization. Modernized Mining Equipment is however deemed relevant technologies that can be used for both the extraction and utilization of this resource.

The arable lands, mainly wet lands and farm lands are utilized for rice farming as well as other cash and food crop farming. The available technologies for exploiting these resources are basically the simple tools and equipment such as hoes and cutlasses, and there is none availability of modern technologies to enhance their efficient utilization. However Mechanized boreholes as well as modern farming irrigation systems could be more appropriate to enhance the efficient use of these resources. In order to also enhance the utilization of the lands, there could be improved irrigation technologies, agricultural mechanization and food processing.

The water resources are the Dayi River and 3 waterfalls. These are basically used as drinking water and as sites for tourist attraction. The waterfalls can further be developed to maximize its income generation and contribution to IGF as a tourist site. The potential of the Dayi River in fishing could also be explored. Table 1.21 and 1.22 present the natural resources of the municipality and the proposed technologies to harness the resources

Table: 1.21 Natural Resources (Hohoe Municipality)

Natural	Type	Resource	Available	Technologies	Technologies	Technologies
Resource		utilization	technologies for	that can be used	available to	that can
			extracting the	for extracting the	enhance the	enhance the
			existing	existing resource	utilization of	utilization of the
			resources		these resource	resource
Arable	Wet land	Rice farming	Simple tools and	Modern farming	Nil	Irrigation
Land	Farm land	Cash and food	equipment	Irrigation		technology
		crop farming		Mechanized bore		Food processing
				holes		mechanization
Forest	Nil	Nil	Nil	Nil	Nil	Nil
reserves						
Mineral	Iron ore	Untapped	Nil	Deep mining	Nil	Industrial mining
resources				technology		technology
Water	River Dayi	Drinking water	Water treatment	Improved water	Nil	Development of
Resources	3 water falls	Tourist attraction	plant	treatment and		tourist centers
				distribution		
				system		

**Source:** (Hohoe Municipal Assembly, 2017)

Table: 1.22 NATURAL RESOURCE UTILISATION, CHALLENGES AND PROSPECTS

Natural Resource	Туре	Measures put in place to ensure the effective utilization of these resources	Measures put in place to ensure sustainability of the natural resources	Challenges for utilization of the natural resources in the district	Benefits are derived from the resource
Arable Land	Wet land Farm land	Protected from encroachment Farmers trained on improved farming technologies	Promotion of agricultural intensification	Inadequate funding for agricultural intensification	Food and cash crops produced
Water Resources	River Dayi Water falls	Site protection and development	Management system in place	Encroachment Pollution Climate change	Potable water Economic improvement due to tourist attraction Farming improved
Forest reserves Mineral resources	NIL Iron ore	NIL Nil	NIL N/A	NIL  No investor to exploit it	Nil Nil

**Source:** (Hohoe Municipal Assembly, 2017)

Apart from providing potable water to the people, farming is improved as a benefit of these resources and the economy is also improved mainly due to the presence of the tourist sites. The main technology for extraction is a water treatment plant and currently there are no technologies available to enhance its utilization. An improved water treatment plant and distribution system could help enhance the extraction of these resources.

There are also ancestral caves which are not yet being utilized and have no available technologies for extraction. The possible technology that could be used for extraction is developing them into tourist centers which could generate some form of revenue for the Municipality

### 1.3.6.1 Challenges for the Use of Natural Resource

The challenge for the utilization of the arable land is inadequate funding for agricultural intensification and that of the water resources as well as pollution and climate change. The major reason why the iron ore deposits are untapped is due to non-availability of investors to exploit it. If the Assembly could partner with some investors to exploit the iron ore, it could go a long way to improve the Assembly's economy. With respect to these challenges, setting up an effective and efficient internal revenue generation system could go a long way in curbing them

#### 1.3.7.0 POPULATION

The concept of human- centered development is one of the distinct features of the new planning system. It calls for the analysis of the basic demographic characteristics like population size, structure, growth rate and distribution in space with a view of establishing their needs and ability to contribute towards the achievement of stated goals

## 1.3.7.1 Population Size

The Hohoe Municipal Assembly had a population size of 167,016 in 2010 with 79,967 for Males and 87049 for females representing 48% and 52% respectively. Currently the population is projected from the 2010 baseline to be 196,782 consisting 96,535 males and 100,247 females.

#### 1.3.7.2 Municipal Population Density/Rural-Urban Split

The population density of the Hohoe Municipality was 211.9 persons per square kilometres in 2000(water bodies excluded). The density reduced to 196.0 persons per square kilometres in 2010. This is significantly higher than the national and regional figures of 103.4 persons per square kilometres and 103.0 persons per square kilometres respectively. Localities with population 5000 or more in Ghana are classified as urban. The Hohoe Municipality therefore has about 53.0% of its population living in urban areas compared with the regional figures of 33.7 percent and lower than the national figure of 55.8 percent of the population living in urban areas. The remaining 46.7 percent forms the rural population of the Municipality.

# 1.3.7.3 Age-Sex Structure, Sex Ratio and Population Pyramid

The age structure and sex composition of the population of the Municipality follow the regional and national pattern. The age structure is broad at the base and reduces gradually in the succeeding age groups until the population becomes relatively small at the top.

#### 1.3.7.3.1 Age-Sex Structure

Table 4.1 provides information on the age and sex composition by five years age group for the Municipality in addition to the absolute numbers, the table provides derived useful information for data users. For instance, the data shows that, the age based dependency population is about Seventy-eight percent (77.6%). Percentages computed from Table 1.23 shows that shows a relatively large proportion of

children (12.4%) below five years. The population below 15 years (0-14) is 34.6 percent. Population between the ages of 15-19 comprises 11.0 percent of the total population in the Municipality. The total labour force (15-64 years) is 56.3 percent of the total population implying a large pool of working population available to be harnessed for productive work. Taking the labour force of 15-64 years into consideration, 46.2 percent is below 30 years, while 18.2 percent is between the ages of 30-39 years. Almost Seventeen percent (16.6%) is between 40-49 years and 18.4 percent is above fifty years. Significantly therefore, the data shows that almost 65 percent of the labour force is below forty years

Table 1.23: Population by Age, Sex and type of locality

			Sex					Type of	f locality	
Age Group	Both Sexes	Male	Percent	Female	Percent	Sex ratio	Urban	Percent	Rural	Percent
All Ages	167,016	79,967	100.0	87,049	100.0	91.9	87,885	100.0	79,131	100.0
0 - 4	21,913	11,071	13.8	10,842	12.5	102.1	11,101	13	10,812	13.7
5 - 9	19,026	9,584	12.0	9,442	10.8	102.1	9,535	11	9,491	12.0
10 - 14	18,992	9,468	11.8	9,524	10.8	99.4	10,365	12	8,627	10.9
15 - 19	17,205	8,605	10.8	8,600	9.9	100.1	9,947	11	7,258	9.2
20 - 24	14,199	6,651	8.3	7,548	8.7	88.1	8,547	10	5,652	7.1
25 - 29	12,408	5,594	7.0	6,814	7.8	82.1	7,605	9	4,803	6.1
30 - 34	10,439	4,883	6.1	5,556	6.4	87.9	5,918	7	4,521	5.7
35 - 39	9,781	4,586	5.7	5,195	6.0	88.3	5,341	6	4,440	5.6
40 - 44	8,660	4,222	5.3	4,438	5.1	95.1	4,396	5	4,264	5.4
45 - 49	7,521	3,452	4.3	4,069	4.7	84.8	3,737	4	3,784	4.5
50 - 54	6,855	3,175	4.0	3,680	4.2	86.3	3,354	4	3,501	4.4
55 - 59	4,973	2,216	2.8	2,757	3.2	80.4	2,276	3	2,697	3.4
60 - 64	4,282	2,010	2.5	2,272	2.6	88.5	1,777	2	2,505	3.2
65 - 69	2,796	1,259	1.6	1,537	1.8	81.9	996	1	1,800	2
70 - 74	3,305	1,395	1.7	1,910	2.2	73.0	1,194	1	2,111	2.
75 - 79	2,148	898	1.1	1,250	1.4	71.8	815	1	1,333	1.7
80 - 84	1,384	505	0.6	879	1.0	57.5	505	1	879	1.1
85 - 89	678	241	0.3	437	0.5	55.1	283	0	395	0.5
90 - 94	322	105	0.1	217	0.2	48.4	131	0	191	0.2
95 - 99	129	47	0.1	82	0.1	57.3	62	0	67	0.1
All Ages	167,016	79,967	100.0	87,049	100.0	91.9	87,885	100.0	79,131	100.0
0-14	59,931	30,123	37.7	29,808	34.2	101.1	31,001	35.3	28,930	36.6
15-64	96,323	45,394	56.8	50,929	58.5	89.1	52,898	60.2	43,425	54.9
65+	10,762	4,450	5.6	6,312	7.3	70.5	3,986	4.5	6,776	8.6
Age- dependency ratio	73.4	76.2		70.9			66.1		82.2	

Source: Ghana Statistical Service, 2010 Population and Housing Census

The population by age, locality of residence, and sex is shown in Table 1.23. The table reveals urbanrural differences in the age structure of the region and the Municipality. There are more children at the very young ages (0-9 years) of both sexes in the urban areas than the rural areas. In relation to the sex structure, there are more males (50.3%) than females (49.7%) who are under 15 years in the Municipality just as was observed for the region (males, 40.6%, females, 36.3%). The population of the municipality has been grouped into the various broad age groups in Ttable 1.23. From the table, 0-14 constitutes children, 15-64 the working age and the 65+ constitutes the broad aged group. From the table, it could be seen that the children constitutes 35.9%, 57.7 % for the working age group and 9.1% fall within the aged group.

### 1.3.7.3.2 Population Pyramid

A population pyramid is a graphical representation of the age-sex composition of a population and its shape is influenced by the levels of fertility, mortality and migration. The broadness of the base is determined by the level of fertility, while the shape is determined by mortality and to some extent migration. The population of the Municipality is 167,016 of which 79,967 representing 47.9 percent were males and 87,049 representing 52.1 percent were females. The Municipality forms 7.0 percent of the region's total population (Table 1.23).

Figure 1.6 is a pyramid representing the structure of the total population by sex of the Hohoe Municipality in 2010. The population under age 15 constitutes 34.6 percent of the total population while the older age groups (9.1%) are very small in comparison.

Figure 4.1 depicts the age-sex structure of the population of the Hohoe Municipality. This age structure is the results of past fertility, mortality and migration in the region. It is in the form of a pyramid, with broad base of the younger population and a narrow apex of the older population. With increasing age, the age-sex structure looks slightly thinner for the males than for the females, indicating that at older ages, the proportion of males is lower than that of females. For the age groups 10-14 years and 15-19 years there are more males than females. The high proportion of the populations aged 0-4 and 5-9 years indicates that the population in the Municipality has the potential to grow for a considerable number of years. This has implications for the economic development of the Municipality.

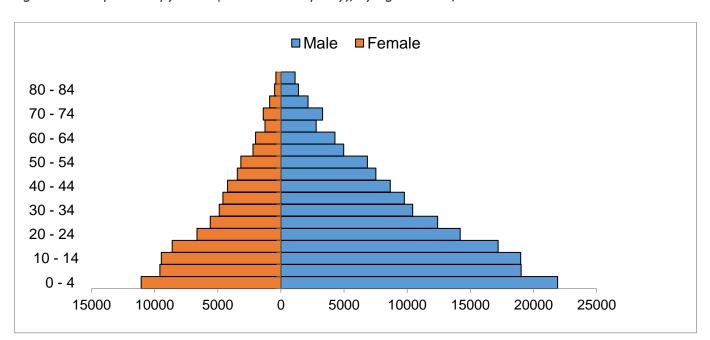


Figure 1.6: Population pyramid (Hohoe Municipality), by age and sex, 2010

Source: Ghana Ststistical Service, 2010 Population and Housing Census

### 1.3.7.3.3 Age- dependency Ratios

The age-dependency ratio is the ratio of the dependent-age population (those under age 15 and ages 65 and older) to the working-age population (15 to 64 years). The age-dependency ratio is often used as an indicator of the economic burden the productive portion of a population must carry. The higher this ratio is, the more people a potential worker is assumed to be supporting and the vice-versa. From Figure 1.7, the age dependency ratio for the Municipality is about 73 dependents (child and old age) for every 100 people working. This means that 100 persons in the active population group are being depended on by 73 persons in the inactive population group. From Figure 1.7, the working population group is larger than the combined child and aged population of the Municipality. It further shows variation of the age dependency ratio by sex, indicating that, for males in the Hohoe Municipality, there were 76 people in the dependent age groups for every 100 persons in the working ages whereas for females, there were about 71 persons in the dependent age group for every 100 persons in the working ages.

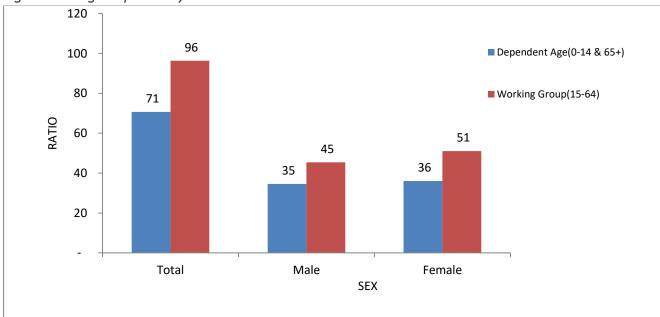


Figure 1.7: Age Dependency Ratio

Source: Ghana Statistical Service, 2010 Population and Housing Census

#### 1.3.7.3.4 Sex Ratios

The sex composition of a population is influenced largely by the sex ratio at birth (ratio of male births to female births) as well as sex differences in death rates and migration. The sex ratio is defined as the number of males per 100 females. Sex ratios that are higher than 100 indicate that there are more males than females but sex ratios under 100 indicate that there are more females than males. As shown in Figure 1.8, the sex ratio for the municipality is 91.1. It can be seen that there are more males at early ages than there are females. However as the population grows in age the male population diminishes compared to the females. For instance for ages 0-14 the sex ratio for the municipality is 101.1 and reduces to 70.5 for ages 60 and above.

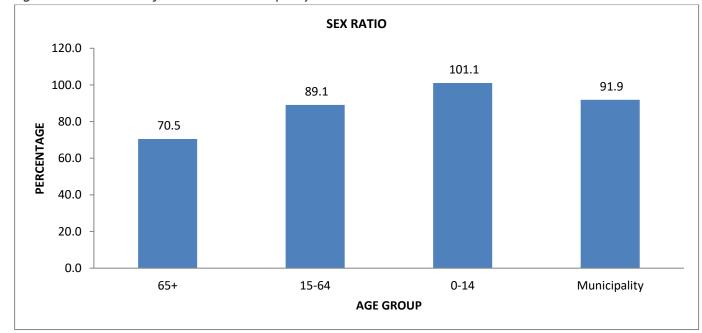


Figure 1.8: Sex Ratio of the Hohoe Municipality

### 1.3.7.4.0 Household Size, Composition and Headship

#### 1.3.7.4.1 Household Size

Household size provides important information to policy makers and planners with regard to allocating resources for social services such as shelter, health and education. As shown in Table 3.1, there are 164,326 households with an average household size of 3.9.

### 1.3.7.4.2 Household Composition

This section provides information on household composition and sex in the Municipality. A "household" is defined as consisting of a person or a group of persons who live together in the same house and have a common catering arrangement as one unit and in addition look up to one person as the household head. The head by definition need not be the oldest person in the house or the person who is financially responsible for the upkeep of the family. It is rather the person who all members of the household recognize as their head, regardless of age and sex.

Table 3.1 shows that there are 164,326 household populations. Household heads (26.4%), children (37.4%), Grandchildren (8.3%) and other relatives (7.5%) constituted a significant proportion of household composition in the Municipality. This pattern of household composition portrays the traditional household structure where members live together as one family. The proportions of non-relatives (2.2%), step-children (1.1%), and adopted/foster children (0.5%) are low. The proportion of males who are heads of households (34.1%) is higher than the proportion of female household heads (19.3%) in the municipality. It is observed that the proportion of male (39.9%) children in a household is higher than female (19.4%).

### 1.3.8 Migration (Emigration and Immigration)

Migration refers to change in usual place of residence. A migrant is a person whose usual place of residence is different from his/her place of birth or previous residence. The importance of measuring migration lies in its impact on population size, structure and distribution. Out migration decreases the size of population, and immigration increases population size. In addition, the variations in the migration process in terms of age, sex, education and other socio-demographic characteristics can have significant impact on the overall social and economic development of the Municipality. To measure migration, the 2010 Population and Housing Census collected information on place of birth and duration of stay in current place of residence. Table 1.24 shows the birthplace and duration of residence of migrants in the Municipality. The data shows that majority of the migrants (41,995) in the Municipality are born elsewhere in Volta region, 8,433 are born elsewhere in other region and 4,343 of the migrants are born outside Ghana. The data further shows that a higher proportion of the migrants born elsewhere in other regions are from Greater Accra region (2,591), followed by the Eastern region (2,045) and the Northern region (1,200). In terms duration of residence majority of the migrants have been in the Municipality for ten years or more (36%). Among those born elsewhere in another region, those from the Upper East (22.0%), Eastern (20.7%) and Ashanti (18.2%) have stayed the longest (20+ years).

Table 1.24: Birthplace by duration of residence of migrants

Birthplace			Duration of re	sidence (%)		
	Number	Less than 1 year	1-4 years	5-9 years	10-19 years	20+ years
Total	54,771	14.9	31	18.1	18.5	17.5
Born	41,995	14.7	30.7	18.5	18.5	17.6
elsewhere in						
the region						
Born elsewhere	in another region	on:				
Western	440	15.9	30.9	21.8	18.2	13.2
Central	595	16.5	33.4	18.7	20	11.4
Greater Accra	2,591	21.3	34.2	15.9	16.3	12.2
Volta	0	0	0	0	0	0
Eastern	2,045	13.2	31	16.6	18.6	20.7
Ashanti	997	16.8	30.3	16.2	18	18.8
BrongAhafo	319	17.2	35.1	20.7	15.4	11.6
Northern	1,200	17.6	31	17.7	17.4	16.3
Upper East	182	18.1	33.5	8.2	18.1	22
Upper west	64	15.6	37.5	10.9	18.8	17.2
Outside	4,343	11.7	31.9	16.8	19.5	20
Ghana						

### 1.3.9 Gender equality

Gender has been defined as the socially constructed roles between males and females. It can also be seen as differential roles assigned by the society for males and females. Most of these roles give men and boys undue advantages over women and girls. Men are often seen as family heads and heir apparent of their family wealth and fortunes. Women on the other hand are considered as people who will marry out of the family to join their husbands' families as such cannot be entrusted with the family fortunes. This conception tends to deprive women of access to productive capital such as land and skills training. It even has implications for education as most families prefer educating boys to girls. Gender is therefore one of the cross cutting issues of the Municipality's Development Process as it has implications for all aspects of the Municipality's Development. The major Gender Concerns therefore include:

### 1.3.9.1 The Biological Role of Women as Mothers

Women have the God Given Role as bearers of children. This child bearing role affects their economic activeness negatively. It also constrains them physically in their daily interaction with their male counterparts. This role is also a source of death for some unfortunate women who for some preventable but often neglected reasons lose their lives. It is therefore necessary to initiate measures aimed at addressing this biological concern of women and girls. This may include the vigorous implementation of mother health care policy of the Ministry of Health by each Health Care Centre in the Municipality and the improvement in Health Infrastructure eg. CHPS Compounds etc.

#### 1.3.9.2 Overburdened Domestic Roles for Girls and women

Society has assigned women as the keepers of homes. To this end, they are responsible for not only raising children but also do most of the domestic chores such as sweeping, fetching of water, weeding the compound, washing the dishes, cleaning the toilet, fetching firewood, cooking, running the home kiosk etc. Men and boys' roles include taking the major decisions as head of the family and boys are preferred candidates when it comes to receiving the best education. It is gratifying to note that most of the assigned roles for women are often unpaid and not quantified jobs and this make their contribution largely unrecognized. This puts them at a disadvantage position as against their males. To address this concern there is the need for effective public campaigns on equal rights and equal share of work. Men should be encouraged to take up domestic roles as their female counterparts.

# 1.3.9.3 Access to productive capital and Skills training

Men are often prioritized to receive the best education and training as against women. They are also entrusted with family resources such as land and real estate. Women at best can only be given rooms in family houses but are not usually considered as owners of family estate. This denies them access to rent income which is a major source of capital for investment. This action requires more engagement with custodians of customs and the vigorous pursuance of girl-child education in the Municipality coupled with the implementation of the Interstate Succession Law of Ghana

### 1.3.9.4 Challenges/Gaps on Gender

Although gender issues have received considerable attention over the years the following still constitute important gaps that need to be addressed:

- ✓ Weak prioritization of gender issues leading to the absence or little budget allocation for gender and development
- ✓ Low participation of women in local level elections
- ✓ Few number of females completing tertiary education
- ✓ Overburdened household choirs on women and girls

#### 1.3.10 Settlement systems

This discusses the spatial organization of human settlement systems as well as the functionalities of the settlements in the Municipality. It deals specifically with the number, type and distribution of facilities and services within the Municipality. An attempt is also made here to assess the adequacy of essential facilities and ascertaining areas of deprivation.

# 1.3.10.1 Settlement Analysis

The settlement type is predominantly rural with nucleated pattern. There are few dispersed settlements but these are basically Cocoa farm houses. The major settlements are located along the arterial roads and it appears the road hierarchies determine the settlement hierarchies, thus showing a typical structure. All the three main settlements including Hohoe, Gbi-Kpoeta and Gbi-Wegbe which has assumed urban status are located along the major Hohoe-Accra High way. These settlements have a combined population of 103,510 people representing 52.6% of the population of the Municipality. Houses are generally of the

compound type except the newly developing ones which have western type of houses with modern facilities. The rural settlements have local architecture and wall and roofing are generally made of thatch and old aluminum roofing.

#### 1.3.10.2 Land uses

The major land uses in the Municipality are agriculture (food and cash crops), settlements, infrastructure networks, utility installations, forest and midlands and open maters. The urban centers have land uses like commerce, industry, recreation and public amenities. The rural settlements have a few public structures which are basically schools and Cocoa sheds.

### 1.3.10.2.1 Access to Land

Lands in the Municipality are owned by families and ownership rights are vested in Family Heads who hold it in thrust for other family members. Land can therefore be accessed by negotiating with these Land Lords for the required parcels normally through a lease arrangement. These arrangements may include share cropping arrangement where the produce after harvest are divided into two equal parts and the Land Owner takes one while investor takes one. Other arrangements include various forms of leases ranging from one year to 99 years. For the non-agricultural uses, the main form of access is through leasing.

It is also important to add that access to and control over land in the Municipality is largely dominated by men. This is so because in the Municipality land ownership rights are vested in Family Heads largely men who hold it in thrust for other family members. Therefore this suggest that men have more control and for that matter access to lands than women in the Municipality.

#### 1.3.10.2.2 Challenges/gaps in Land uses

- ✓ Difficulty in zoning due to family ownership of land as each family prefer the highest and best use of the parcels
- ✓ Access to land for communal use is difficult
- ✓ Difficulties in implementing local development plans as a result of poor cooperation of residents

### **1.3.10.3 Distribution of Infrastructure and Services**

The facilities providing services to the population are located within space. The following presents the spatial distribution of facilities in the various settlements within the Municipality.

#### 1.3.10.3.1 Health

The distribution of health personnel and facilities is skewed towards Hohoe, the Municipal capital to the disadvantage of the other communities. Hohoe has a Municipal Hospital offering tertiary services and serves as major referral centre for the other Health Centres and CHPS Compounds which are located at vantage point serving the rural population with primary health care.

#### 1.3.10.3.2 **Education**

The educational institutions are fairly distributed among the urban and rural areas especially the public basic schools and the senior high schools. A good number of the communities can boast of a primary school.

### 1.3.10.3.3 **Trade, Commerce and Industry**

The major activities with respect to commerce, trade and industry include trading services, agriculture, small-scale processing and manufacturing. Trading is mainly concentrated in general goods, provisions and textiles. There is an increasing number of hawkers on the streets (Hohoe-Accra road), erection of

kiosk and numerous "table top" activities especially at nights. Hohoe town is the main commercial centre of the Municipality. These activities call for a review of the Municipality's Waste management programmes. There are other market centers within the Municipality but the most vibrant is the Hohoe Main Market which witnesses people commuting from far and near such as Kumasi on periodic market days which fall on Mondays and Fridays for various forms of trading activities. Commodities traded in are principally foodstuffs and general goods including manufactured goods.

The economic activities conducted in urban settings are scattered throughout the towns and do not conform to any proper land use. This practice has serious environmental implications in terms of pollution and beauty of the Hohoe Township and other major settlements. This trend therefore has to be reversed through effective zoning and planning to avoid slum development.

### 1.3.10.3.4 Finance, Transport and Communication

An efficient economy revolves around efficient financial, transport and communication infrastructure. It is therefore important that this infrastructure is analyzed in terms of their efficiency, location and coverage.

#### 1.3.10.3.4.1 Financial sector

The Municipality is blessed with three rural banks namely Gbi-Rural, Weto and Asubonteng rural banks with their headquarters at Hohoe, Kpeve and Worawora respectively. There are also insurance services such as UT insurance, SIC, etc and Cooperatives institutions. Also, the Municipality can boast of several commercial Banks such as GCB Bank, GN Bank, Fidelity Bank, Agricultural Development Bank (ADB), National Investment Bank (NIB) and Barclays Bank. The Municipality also houses the Regional Bank of Ghana Headquarters. Other Financial Institutions include: Advans Ghana, Sinapi Aba Trust etc.

#### 1.3.10.3.4.2 Road

The spatial system in the Municipality is not well articulated. The location of the Municipal capital Hohoe is strategic and averagely accessible to all other parts by road. The physical accessibility could be more efficient if the road networks are improved. Hohoe has a diversity of functions and attracts a high threshold population for the use of services and facilities.

The main type of available transportation infrastructure in the Municipality is various categories of roads. These consist of the Highway, Urban Roads and Feeder Roads. The Highway is made up of a portion of the Eastern Corridor Road which passes through the Municipal Capital linking it to the rest of the surrounding Districts and also to the Regional capital Ho, as well as Tamale, Koforidua and Accra. This road stretches from the Municipal boundary with Afadjato South at Koloenu and to the Jasikan District at Akpafu–Mempeasem. Other Highways include Hohoe-Likpe and Hohoe-Fodome. These Highways link a number of feeder roads and minor roads leading to the rest of the communities.

Another important road network in the Municipality is Urban Road. This network consists of about 32.74.km of roads spanning the Municipality. About 5.1km of this network is surfaced with bitumen and close to 5km of the Hohoe Township roads is asphalted. Significant portions of the bitumen surfaced roads are in deplorable state requiring urgent rehabilitation. About 25.74km of the network is gravel surfaced and this needs to be upgraded to bitumen surfaced. The majority of the roads in the municipality are feeder roads. This consists of engineered, partially engineered and un-engineered. These roads are generally not in good condition especially during the wet season. Refer to Tables 1.25 and 1.26 to the list of urban and Feeder Roads.

Table 1.25Hohoe Town Roads (Urban Roads)

NO	UNPAVED (UNTARRED)	LENGTH (KM)
1	PRESTIGE ROAD	0.50
2	RESIDENCY AREA ROAD	0.60
3	SDA CHURCH ROAD	1.00
4	MAMAGA STREET	0.60
5	TRADITIONAL COUNCIL ROAD	0.50
6	PICNIC ROAD	0.80
7	AVALE STREET	0.40
8	TSRI STREET	0.90
9	AZOGBA STREET/EVERGREEN HOTEL AREA ROAD	2.00
10	VOLTA CINEMA	0.50
11	REV. SEESER	0.20
12	BREMEN MISSION STREET	0.20
13	DOME STREET / GARIKOPE	0.30
14	LOLONYO ROAD	0.10
15	ASEMBLIES OF GOD CHURCH / SDA	0.50
16	SANKIS ROAD	0.35
17	TOGBE DOKPO	0.17
18	TOGBE KUTO	1.20
19	SEGBEDENU ROAD	0.70
20	GIGI LINK	0.32
21	BY PLAN/BLAVE AREA ROADS	5.70
22	GHANA WATER COMPANY / NHIS ROAD	0.60
23	CALVARY STREET / KPEME	0.80
24	GLOBAL EVANGELICAL	0.70
25	ALABATO JUNCTION TO LOW COST AREA ROADS	4.80
26	TOGBE AYE (KPOETA)	0.40
27	AGBOTADUA ROAD	0.50
28	PROF. KLUDZE STREET	0.40
	TOTAL	25.74

Table 1.26Hohoe FEEDER ROADS

	HOHOE FEEDER ROADS									
S/N	ROADS I.D. No	ROAD NAMES	LENGTH (KM)	REMARKS						
1	VR-HOH- C- 001	HOHOE - FODOME XELU	11.50	1+50-11.50 UNDER CONSTRUCTION						
2	VR-HOH-C-	FODOME XELU - LIATE SOBA	7.00	0+00-1+00 UNDER CONSTRUCTION						
3	VR-HOH-C-009	LIKPE MATE - LOLOBI KUMASI	10.00	Gravelled Road						
4	VR-HOH-C-010	LOLOBI KUMASI - LIKPE ABRANI	7.30	" "						
5	VR-HOH-C-011	LIKPE KOFORIDUA - LIKPE AGBOZUME	3.20	" "						
6	VR-HOH-C-008	LIKPE AVEDZEME JN. LIKPE AVEDZEME	2.50	" "						

7	VR-HOH- A -012	LIKPE NKWANTA - FODOME DZOGBEGA	5.10	" "
8	VR-HOH- A- 0	GBI ATABU - ADITSVI	5.00	11 11
9	VR-HOH- A- 004	AKPAFU ADOMI JN - AKPAFU ADOMI	1.70	" "
10	VR-HOH- I- 023	GBI WEGBE - NKONYA	16.50	" "
12	VR-HOH- A- 005	AKPAFU MEMPASEM JN AKPAFU TODZI	3.50	Gravelled Road
11	VR-HOH- I- 024	ALAVANYO TEME - KPANDO	14.50	Tarred
13	VR-HOH-A-007	LIKPE BAKWA - DZOLU	15.20	Km 0+00-8 under construction, Km 8+00 - 15 Tarred
14	VR-HOH-I-006	GBI BLA - NEW AYOMAH	21.00	Km 0+00 - 4+00 is tarred 4 00- 18+50 are at various stages of completion and Bridges/Box Culverts on the road are too narrow
15	VR-HOH-A-	WLI DZOGBEGA - TEMKPOKOPE	5.00	UN ENGINEERED ROAD
16	VR-HOH-A-	ABLEDE JN ABLEDZE	5.00	UN ENGINEERED ROAD
17	VR-HOH-A-	KODZOFE - ABLEDZE	5.50	KM 0+00-2+50 ENGINEERD ,2+50 - 5+50 UNENGINEERD
18	VR-HOH-A-	FODOME AHOR - WLI TODZI	8.00	" "
19	VR-HOH-A-	FODOME AMELE - DZOGBEKOPE	1.50	" "
20	VR-HOH-A-	FODOME AHOR - LIATI AGBONYIRA	18.20	KM 0+00 - 7+500UN ENGINEERED ROAD KM 7+500 - 18+200 ENGINEERED
		TOTAL	167.20	

Source: Hohoe Municipal Assembly Works Department, 2017

# **1.3.10.3.4.3** Transportation

The transportation system in the Municipality is dominated by private operations with a number of Associations providing the services including: Ghana Private Road Transport Union (GPRTU), Progressive Transport Owners Association (PROTOA), Northern Volta Transport Union, Cooperative Transport Union, Taxis operators and Motorbikes unions etc. These Associations provide both inter and intra transport services.

### 1.3.10.3.4.4 Challenges/Gaps on Roads and Transport

- ✓ Poor road network linking the various sections of the Municipal capital
- ✓ Poor condition of roads linking Hohoe to other communities
- ✓ Poor condition of the Highways, urban roads and feeder roads
- ✓ Limited drains along the roads at built-up areas causing rapid deterioration of roads in communities
- ✓ Lack of access roads within the settlements and between settlements
- ✓ Poor condition of vehicles due to poor maintenance
- ✓ Poor handling of passengers
- ✓ Lack of bus terminals
- ✓ Lack of bus stops in the Hohoe Township leading to frequent accidents as a result of discretionary stopping and loading of passengers
- ✓ Lack of pedestrians walkway and taxi rank
- ✓ Inadequate road signs

#### 1.3.10.5 Existing drainage, sanitation and waste management infrastructure

This part of the profile presents the existing drainage, sanitation, and waste management infrastructure in the Municipality.

### 1.3.10.5.1 Existing drainage

The drainage situation in the Municipality is largely inadequate. The Hohoe Township has a number of open drains along the main High way and on some of the adjoining roads. The drains are not only narrow and shallow; they are also chocked at some points impeding the free flow of storm water. This problem often leads to floods in most neighborhoods. The open drains are also avenues for dumping refuse and for defecating in the night and this serve as breeding grounds for disease causing vectors including house flies. Some of these drains produce very bad odour which is not good for human health. Few other communities have limited drains along the major high ways but within these settlements no drains are constructed and this lead to serious erosion of foundation of building due to persistent run off of rain water.

### 1.3.10.5.2 Sanitation and waste management infrastructure

The sanitation situation in Municipality can be described as fairly good with about 54.7 percentage of the population with access to improved sanitation facilities. This is an increase of 5.3% from the Population and Housing Census of 2010 which recored a baseline of 49.4%. Urban Sanitation coverage stands at 21.8% and this calls for urgent actions to improve the situation. Rural sanitation coverage is also estimated to be 29.2% and this also calls for pragmatic action such as the adoption of Community Led Total Sanitation to which seeks to trgger communities to construct and use improved latrines to adopt good hygine behaviours.

The Municipal capital is growing at a fast rate making the sanitation situation complicated. Waste Management is a primary responsibility of the Municipal Assembly. The Assembly has a Disposal Site at Gbi-Wegbe where refuse is dumped, compacted and burnt. For the collection, transportation and dumping of the refuse, the Assembly has entered into partnership with the Zoomlion Company Ltd which has provided refuse collection containers placed at vantage points in the various neighborhoods and communities into which households dump their waste and containers are picked trucks belonging to the company and transported to the Disposal sites and dumped. The dumped waste is intermittently sprayed with disinfectants and finally burnt. The Zoomlion Company is also responsible for cleaning the major streets and the lorry parks around the main market. The Assembly has also recently engaged the services of the Waste Land Fill Company to compact and compress the refuse intermittently in order to ensure that the site is not easily filled up. Other interventions made by the Assembly to ensure good sanitation include:

- The setting aside of the first Thursday of every month for general cleaning
- The acquisition of refuse sites, both liquid and solid, which are yet to be developed
- The construction of public places of convenience

Table 8.11: Toilet and bathing facilities used by households by type of locality

		Γ	District				
	Total		<u>Total</u>				
Facility	Country	Region	Number	Percent	Urban	Rural	
<b>Toilet Facility</b>							
All	5,467,054	495,600	43,329	100.0	100.0	100.0	
No Facility(bush/bleach/field)	1,056,382	137,522	4,749	11.0	53.0	47.0	
W.C	839,611	29,799	3,825	8.8	2.6	8.4	

Pit Latrine		1,040,883	112,196	8,905	20.7	7.9	0.9	
KVIP		572,824	63,237	8,605	19.9	6.0	14.6	
Bucket/Pan		40,678	2,393	350	0.8	12.9	7.0	
Public Toilet(WC, K	VIP,Pit,Par	n						
Etc.) 1,893,291	148,740	16,717	38.6	0.7	0.1			
<b>Bathing Facility</b>								
All	5,467	7,054 49.	5,600 43,3	29 100.0	53.0	47.0		
Own bathroom for ex	xclusive							
Use. 1,535,392	168,731	11,724	27.1	12.4	14.7			
Shared separate bath	room in							
the same house		1,818,522	111,402	12,11328.0	18.3	9.7		
Private open cubicle		381,979	49,908	3,174	7.3	2.4	4.9	
Shared open cubicle		1,000,257	98,801	11,444	26.4	16.2	10.2	
Public bath house		140,501	3,408	181	0.4	0.3	0.1	
Bathroom in another	house	187,337	19,847	1,744	4.0	0.8	3.3	
Open space around h	nouse	372,556	39,498	2,745	6.3	2.3	4.1	
River/Pond/Lake/Da	m	14,234	1,281	47	0.1	0.0	0.1	
Other		16,276	2,724	157	0.4	0.3	0.1	·

#### 1.3.10.5.2.1 Sources and Nature of Waste

### 1.3.10.5.2.2 Categories of Waste

- i. Solid: Generated from households, markets, parks, chop bars, industries, health institutions
- ii. Liquid: Generated from WC septic tanks, pit latrines aqua privies and night soil
- iii. Sullage: Wastewater from kitchen, bathrooms, chopbars, and water from drains etc.

#### 1.3.10.5.2.3 Sources of Waste

- i. Residential: Waste from homes normally contains food, ash, packing materials, rugs etc
- ii. Health institutions: These generate plastics, packages and more importantly infectious waste
- iii. Markets: Generate organic material which is good for composting
- iv. Lorry parks: These also generate both liquid and solid waste.
- v. *Industrial waste:* fittering shops, welding points
- vi. Lack of waste bins/containers at newly developing areas.

### 1.3.10.5.2.4 Estimation of Waste Generated in the Municipality

It is estimated that average solid waste generated per capita / day in most rural and urban communities is about 0.45kg while 15lt / capita of liquid waste is generated daily. Given that Hohoe Municipality has presently an estimated population of 196,782 it is estimated that 8,551.9 tonnes of solid waste is generated daily within the municipality while the solid waste generated annually is 3,121,443.5 tonnes. The liquid waste generated presently is estimated at 29,517.3lt/day and 10,773,814.5lt/year.

Table 1.26 Challenges facing Waste Management in the Municipality

Area of Challenge	Expected Activity / Solution
Solid waste collection	<ul> <li>On-premise storage system – Containers placed in the premises of households and collected at regular intervals</li> <li>Central container system – High capacity containers located at vantage points in the communities</li> </ul>

Solid waste transportation	Provide Multi-Lift and Rear-loading Compactor trucks
	<ul> <li>Provide tipper trucks and tractors</li> </ul>
Solid waste disposal	Landfill construction
	• Encourage Composting where organic waste is made to compost at the household level
Liquid waste treatment / disposal	<ul> <li>Encourage construction of soak away to ensure that communities have well-drained soak away</li> <li>Acquire additional cesspool emptier</li> <li>Construct secondary and primary roadside drains that will</li> </ul>
	drain the soak-away from the houses
	<ul> <li>Encourage construction of stabilization ponds for the treatment of liquid waste from Water Closets and KVIPs</li> </ul>
	<ul> <li>Contraction of abattoir for proper disposal of animal waste</li> </ul>

### 1.3.10.5.2.6 Community Led Total Sanitation

The Municipality is also implementing the Community Led Total Sanitation (CLTS) to improve environmental sanitation situation in smaller settlements. UNICEF is currently supporting this effort with funds to undertake the needed activities leading to the declaration and certification of selected communities as Open Defecation Free (ODF). Currently 12 communities have been declared and certified as ODF communities. This strategy needs to be scaled-up to cover the entire Municipality especially the smaller to medium communities and an urban model of sanitation and liquid waste management developed for the urban and peri-urban areas including Hohoe, Gbi Kpoeta, and Gbi Wegbe among others.

1.3.10.3.6 Post and Telecommunication

Postal and Telecommunication facilities though not adequate have seen some improvement in recent times. The Postal Services in the Municipality are located mostly at Hohoe which in turn serves the other communities even from other surrounding districts. The communities with postal facilities are nonfunctional. Communication service providers have their offices in Hohoe and communication mast located at vantage locations in the entire Municipality intended to achieve universal coverage. As a result, mobile communication services in the Municipality are wider. However, communication providers render poor service leading to poor coverage and increase in crime.

### **1.3.10.3.7** Energy

The main sources of energy in the Municipality are electricity, liquefied petroleum gas (LPG) and fuel wood. While all the three energy sources are used for cooking a small scale industrial and commercial activities, electricity also serves as a source of light. To a lesser extent, solar and kerosene are also source of energy in the Municipality. There are four LPG distribution outlets in the Municipality with all located at Hohoe. There is therefore the need to encourage the private sector to invest in the sector to increase number of distributions points across the Municipality to ensure reliability.

#### 1.3.10.4 Hierarchy of Settlement

The Municipality adopted a scalogram as a tool to analyse the functionality of the Settlement in terms of the services they offer to be able establish their functional hierarchy.

# 1.3.10.4.1 Settlement Functional Matrix Analysis (Scalogram Analysis)

The Scalogram Analysis was adopted here to identify the presence or absence of essential services and facilities within the Municipality. The Scalogram is a non-statistical tool that arrays facilities and services by their ubiquity and ranks settlements by functional complexity on a matrix. By this, the settlements were ranked based on the different types of facilities available. The distribution of these facilities is presented on a settlement functional matrix as shown below.

The construction of the settlement functionality matrix started with the arrangement of the settlement in descending order according to their population. The next step was to determine a cut-off point as all settlements in the Municipality could not be considered in the settlement functional matrix. This cut off point was set at settlements with a population of 1,000 people and above as it was observed that all settlement with a population less than 1,000 had little of the essential facilities worth considering. The various services and facilities were assigned weights in accordance with the level of function or importance within its defined sector. A Centrality Index was then taken to be 100 and a Total Centrality Index which represent the degree to which each of the settlements provide functions to people in other areas was then calculated. Settlements with Total Centrality Scores of 1000 and above formed the first hierarchy. Settlements with Total Centrality Scores of the range 300-499 formed the second hierarchy while the third level comprises settlements with Centrality Indices of 200-299. The 4<sup>th</sup> level settlements had Total Centrality Scores of below 100. Table 1.27 shows the Functional Matrix for the Municipality.

Table: 1.27 A FUNCTIONAL MATRIX (SCALOGRAM) FOR HOHOE MUNICIPAL ASSEMBLY

Tubic. 1.2					(0.0)			FUNCT							HOE M	UNICIP	AL ASS	EMBL'	Y							
		Е	ducation	1			Не	alth				Water	and Sar	nitation							Comn	nercial				
Community	Pop	T.Sh c.	SSS	JSS	Prim.	Нор.	Нс	CHPS	DS	PW	ВН	HW	D/R	Wc	KIVP	PL	ELC	P.O	CC	Ex of	BKS	GH	Mk	T.No. Fxs	T.Cen .Score	Hierarchy
Weight		4	3	2	1	4	3	2	1	4	3	2	1	3	2	1	1	1	1	1	1	1	1			
Hohoe	73,641	X	X	X	X	X	X	0	X	X	X	X	X	X	х	X	X	X	0	X	X	X	X	19	977.1	1 <sup>st</sup>
Gbi-Kpoeta	8,818	0	0	X	х	0	X	0	X	X	X	X	X	X	х	0	X	0	0	X	X	X	0	14	210.5	$4^{\text{th}}$
Gbi-Wegbe	5,366	0	0	Х	X	0	Х	0	х	Х	Х	0	X	0	х	0	Х	0	х	х	0	0	X	11	105.6	17 <sup>th</sup>
Alavanyo- Wudidi	3,972	0	Х	Х	Х	0	Х	0	Х	Х	Х	0	Х	0	X	0	Х	0	Х	Х	0	Х	Х	13	163.3	10 <sup>th</sup>
Likpe-Bakwa	3,726	0	0	X	X	0	X	0	X	X	X	X	X	0	х	0	X	0	0	X	0	Х	0	12	110.3	15 <sup>th</sup>
Santrokofi- Bennua	3,702	0	0	Х	х	0	Х	0	Х	0	X	Х	X	0	Х	0	Х	0	0	Х	0	Х	0	11	88.6	22 <sup>nd</sup>
Gbi-Atabu	3,394	X	0	X	X	0	X	0	X	X	X	X	X	X	х	0	X	0	0	X	0	Х	0	14	344.3	2 <sup>nd</sup>
Alavanyo- Dzogbedze	2,916	0	0	Х	х	0	0	X	Х	0	X	0	X	0	0	Х	X	0	0	Х	0	0	0	9	101.3	18 <sup>th</sup>
Kledzo	2,850	0	0	X	X	0	0	X	X	X	0	X	0	X	0	0	X	0	0	X	0	X	0	10	149.7	12 <sup>th</sup>
Lolobi- Ashambi	2,656	0	0	Х	х	0	0	0	X	Х	Х	0	X	X	X	0	X	0	0	Х	0	0	0	10	107	16 <sup>th</sup>
Lolobi - Kumasi	2,317	0	Х	X	Х	0	X	0	Х	Х		X	X	X	X	Х	Х	Х	Х	Х	0	0	Х	15	200.5	5 <sup>th</sup>
Likpe-Bala	1,962	0	0	X	X	0	X	0	X	X	X	0	X	0	X	0	X	0	0	X	0	0	X	11	111	14 <sup>th</sup>
Akpafu- Odomi	1,955	0	0	X	х	0	Х	0	X	X	X	0	X	0	X	0	X	0	0	Х	0	0	0	10	96.7	20 <sup>th</sup>
Wli-Afegame	1,872	0	0	X	X	0	X	0	X	0	X	X	X	0	X	X	X	0	X	X	0	0	X	13	161.7	9 <sup>th</sup>
Fodome- Amele	1,714	0	0	X	х	0	0	0	Х	0	X	X	0	0	х	Х	Х	0	0	Х	0	0	0	9	76.1	24 <sup>th</sup>
Likpe- Kukurantumi	1,707	0	0	X	Х	0	0	X	0	Х	Х	0	X	X	0	0	0	0	Х	Х	0	0	0	10	189.3	6 <sup>th</sup>
Alavanyo - Deme	1,706	0	0	Х	Х	0	Х	0	Х	Х	X	Х	X	0	0	0	Х	0	0	Х	0	0	0	10	97.4	19 <sup>th</sup>
Akpafu- Mempeasem	1,675	0	Х	Х	Х	0	Х	0	Х	0	X	Х	X	X	0	Х	0	0	0	Х	0	Х	0	13	154	11 <sup>th</sup>
Fodome- Hlomi	1,622	0	0	Х	Х	Х	0	0	0	Х	X	X	X	0	0	0	X	0	0	Х	0	0	0	8	67.8	26 <sup>th</sup> ,,
Fodome-Helu	1,620	0	X	X	X	0	X	0	X	X	X	X	X	0	X	X	X	X	0	X	0	X	X	16	229.5	3 <sup>rd</sup>
Gbi- Akplamafu	1,402	0	0	Х	Х	0	0	0	х	0	X	X	X	0	X	0	х	0	0	х	х	Х	0	11	91	21 <sup>st</sup>
Alavanyo- Abehenesease	1,438	0	0	Х	Х	0	0	Х	х	0	Х	0	Х	0	Х	х	х	0	0	х	Х	0	0	11	132.6	13 <sup>th</sup>
Alavanyo- Agome	1,382	0	0	Х	Х	0	0	0	Х	0	0	0	Х	0	0	х	Х	0	0	Х	0	0	0	7	39.4	28 <sup>th</sup>

Alavanyo-	1,088	0	0	X	X	0	0	0	X	0	0	0	X	0	0	X	X	0	0	X	0	0	0	7	39.4	28 <sup>th</sup>
Agoxoe																										
Alavanyo-	1,582	0	X	X	X	0	X	0	X	X	X	X	X	0	0	0	X	0	0	X	0	0	0	11	170.7	8 <sup>th</sup>
Kpeme																										
Gbi-Godenu	1,576	0	0	0	X	0	0	0	X	0	X	0	Х	0	0	0	X	0	0	X	0	X	0	7	73.7	25 <sup>th</sup>
Likpe-Abrani	1,061	0	0	0	X	0	X	0	0	X	0	0	X	X	0	0	0	0	0	X	0	0	0	7	87.2	23 <sup>rd</sup>
Likpe -Mate	1,332	0	X	X	X	0	X	0	X	X	X	X	Х	0	X	0	X	0	0	X	0	X	0	13	170.8	7 <sup>th</sup>
Wli-Agoviefe		0	0	0	X	0	0	0	0	0	X	X	X	0	0	0	X	0	0	0	X	X	0	7	62	,27 <sup>th</sup> ,
	1,022																									
No. of Sett'ts		2	5	26	29	1	17	4	15	18	25	17	9	18	9	29	3	2	28	28	5	13	7			
Centrality		100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100		100			
Index																										
W'ted Cent.		200	60	7.7	3.4	400	17.6	50	6.6	22.2	12	11.8	3.7	33.3	11.11	11.1	3.4	33.3	50	3.6	20	7.7	14.3			
Score																										

### 1.3.10.4.2 Criteria for classification of Settlements

Given the computation above, the highest **Total Centrality Score** that a settlement could obtain is 1000. With this, five levels/hierarchies ware adopted and an interval of 200 scores was used as a range to differentiate one level/hierarchy from the other. Thus:

1<sup>st</sup> Hierarchy Settlements: 800 to 1000 Total Centrality Score

2<sup>nd</sup> Hierarchy Settlements: 600 to 799 Total Centrality Score

3<sup>rd</sup> Hierarchy Settlements: 400 to 599 Total Centrality Score

4<sup>th</sup> Hierarchy Settlements: 200 to 399 Total Centrality Score

5<sup>th</sup> Hierarchy Settlements: 0 to 199 Total Centrality Score

Table 1.28 Distribution of Settlements by Hierarchy

Hierarchy/Level	Number of settlements	Percentage of settlements
1 <sup>st</sup>	1	3.4%
2 <sup>nd</sup>	0	0%
3 <sup>rd</sup>	0	0%
4 <sup>th</sup>	4	13.8%
5 <sup>th</sup>	24	82.8%
Total	29	100%

It is largely expected that the larger the population of a settlement, the higher the number of services it offers. While this general expectation holds for the Hohoe Township, it was not true for most of the other settlements. The Municipal capital is the only settlement occupying the first hierarchy with a total centrality score above 977.1. No settlement was in the 2<sup>nd</sup> and 3<sup>rd</sup> Levels indicating a high degree of concentration of services at the Municipal Capital. It could also be seen that the cumulated Total Centrality Scores for the lowest 50% of the remaining settlements was not up to the Total Centrality Scores. This shows degree of deprivation within the Municipality. Only four Settlements were in 4<sup>th</sup> Hierarchy and as much as 82% of the Settlements were in the 5<sup>th</sup> level. There is therefore the need for commitment to equity in the implementation of the Medium Term Development Plan for 2014-2017 if the overall goal of the Municipality is to be realized.

The Urban/and Zonal Council capitals were expected to serve as service zones for their surrounding communities and were expected to be in the 2<sup>nd</sup> and 3<sup>rd</sup> Levels however this was not the case in the Municipality. It is important that the Zonal Council capitals are taken as growth poles to act as alternative magnets of activities to combat or fight the primary and the polarized spatial structure. With an efficient spatial development policy these settlements can be developed as the second hierarchies. Other settlements like Gbi-Wegbe, Fodome Hellu, Lolobi Kumasi, Alavanyo Kpeme, Akpafu Mempeasem, Wli, Likpe Mate, Akpafu-Odomi etc could be developed as the third hierarchy settlements. This will ensure a spatial balance and an efficient economy.

#### 1.3.11.0. Culture

#### 1.3.11.1. Traditional Administration

People in the Municipality have the similar chieftaincy arrangements that prevail generally in the Volta Region. They have a paramount chief in each traditional area with sub-chiefs under them. In the Municipality, no paramountcy owes allegiance to the other. The Gbi (Hohoe) Traditional area pays homage to their paramount chief Togbegah Gabusu (VI) who is currently on the seat. The other traditional areas like the Likpes, the Wlis and the Alavanyos also have their own paramountcies. There are nine paramountcies within the Municipality.

The main symbol of authority among the chiefs is their stools with recognized stool fathers and the chiefs as overlords. They arrange the celebration of traditional festivals. They are also the custodians of traditional beliefs and customs, passed on from one generation to another. The traditional authorities also have courts which adjudicate on matters relating to stool lands, lineage and family lands, chieftaincy disputes, violations of traditions and disputes between localities, lineages, families and individuals.

#### 1.3.11.2 Religious Composition

According to the 2010 Population and Housing Census, the most predominant religion in the Municipality is Christianity, which constitutes about 89.1 percent of the population followed by Islam on 7.8 percent; Traditionalists constitute 1.2 percent and other religion less than one percent.

### **1.3.11.3.** Festivals

Every Traditional area in the Municipality celebrates their own unique festivals. The people of Wli have the Agumatsa festival, which is celebrated on the last Saturday of October each year. The Alavanyo Traditional Area celebrates the Golofose Festival in November, while the Gbi, in conjunction with the people of Peki in the South Dayi District, have the Gbidukor Festival celebrated in late November or early December.

#### 1.3.11.4. Ethnic Communities in the Hohoe Municipality

The major ethnic groups in the Municipality are Ewes, Akpafu, Santrokofi, Lolobi and Likpe. The ethnic groups in the Municipality exceed all other Districts in the Volta Region. The Table below presents the ethnic composition of the residents of the Municipality.

Table: 1.28 Major Ethnic Groups in the Hohoe Municipal

EHTHNIC	LANGUAGE	1995 20		2000		2010	
GROUP	SPOKEN	POPULATION % P		POPULATION %		POPULATION	%
1.Ewe	Ewe	95,497	66.47	104,664	66.04	127,837	66.8
2.Akpafu	Siwu	8,158	5.67	8,964	5.65	9,964	5.2
3.Lolobi	Siwu	7,100	4.94	7,815	4.93	9,545	5.0
4.Santrokofi	Sele	4,687	3.26	5,851	3.69	6,992	3.7
5.Likpe	Sekpele	14,286	9.94	15,699	9.9	17,449	9.1

Source: Hohoe Municipal Assembly

### 1.3.11.5. Communal Spirit

The Hohoe Municipality unlike other areas in the country had a high communal spirit in their traditional set up which was a very important tool for social mobilization and development. This spirit was used to undertake projects of common benefit to the residents such as construction of schools, charting of paths to emerging communities, performing of funeral rites among others. Due to the poor sanitation situation in the Municipality, this potential of high communal spirit was harnessed for the common good of all through the declaration of the first Thursdays of every month as days for clean-up exercises in the whole Municipality. In recent time however, the communal spirit is gradually declining especially in the larger settlements such as Hohoe, Gbi-Kpoeta etc. This may be attributed to urbanization which has made people tend to pursue individual gains rather than communal gains. This phenomenon affects the response of people to meetings and for communal activities. There is therefore need to reactivate high communal spirit in these communities. Communal spirit in the smaller settlements is however still encouraging.

#### 1.3.12: GOVERNANCE

Hohoe Municipality is one of the Twenty-five (25) and also one of the two hundred and sixteen (216) Administrative Districts of the Volta Region and Ghana respectively. Hohoe District was created in 1979 after being carved out of the 'old' Jasikan and Kpandu District Councils and attained its Municipal status in 2008. Its capital, Hohoe, is located about 78 Kilometers away from Ho, the Regional capital and 220km from Accra, the National Capital. In 2012 the new Afadjato South District was carved out of Hohoe. This was established by L.I 2072

The Assembly has a political wing, made up of one Member of Parliament, Forty-Four Assembly members; this include fourteen appointed by the Government and thirty elected and the Municipal Chief Executive, who is also appointed by the President. This wing is responsible for Policy Formulation. In exercising this, they are reposed with both executive and deliberative powers.

The Assembly works through its two main Committees; Executive Committee and Public Relations and Complains Committee. These Committees are headed by the Municipal Chief Executive and the

Presiding Member respectively. The Executive Committee has Five Statutory Sub-committees including: Development Planning, Social Services, Works, Justice and Security and Finance and Administration. The various Sub-Committees submit their recommendations to the Executive Committee for consideration. These recommendations are further submitted to the General House for approval or ratification. Decisions taken at the General House are then implemented by the various Departments headed by the Municipal Co-ordinating Director who is also the Secretary to the Assembly. The Assembly meets at least three times a year. In the absence of the Assembly, the Executive Committee has the mandate to take decisions on behalf of the Assembly.

To ensure good governance, the General Assembly headed by the Presiding Member, oversees the activities of the Executive Committee headed by the Municipal Chief Executive. The Presiding Member is provided with an office in the main Administration Block to enable him/her perform his/her duties effectively.

The Administrative wing of the Assembly is responsible for implementing policies and decisions of the Assembly and the Central Government. The office of the Municipal Administration is headed by the Municipal Co – ordinating Director. The Coordinating Directorate consists of ten established Departments namely: Central Administration, Physical Planning, Works, Social Welfare and Community Development, Education, Youth and Sports, Agriculture, Trade and Industry, Health, Urban Roads and Disaster Prevention. Two other important Departments yet to be established are Forestry, Wildlife and Conservation and Transport. The Central Administration which provides secretarial and managerial services to the General Assembly and the other Departments has the full complement of all Heads of Units. The Units are Finance, Budgeting, Planning, Human Resource, Environmental Health and Sanitation and Procurement.

All the key officers are well accommodated and have their respective offices. However, there is the need to resource some of the officers with equipment such as computers for effective discharge of their duties. One major problem facing the Decentralized Departments is lack of means of transport to enable them undertake field visit. This has the tendency to hinder the effective implementation of planned activities and execute the monitoring and evaluation of same. The logistical challenge therefore needs to be addressed through adequate budgetary provisions to acquire sufficient logistics

#### 1.3.12.1. Sub-District Structures

Hohoe Municipal Assembly has 6 Zonal Councils and one Urban Council. All Councils save Agumatsa Zonal Council is functioning. The Table 1.29 presents the list of the Sub-District Structures, their capitals and number of councillors while figure 1.9 is an outline of the Zonal Councils.

Table: 1.29 List of Sub-District Structures

Name of Sub-District Structures	Sub-District Capital	Number of Councilors
Hohoe Urban Council	Hohoe	28
Gbi-South	Wegbe	20
Likpe	Likpe-Mate	20
Akpafu/Santrokofi	SantrokofiBenua	20
Alavanyo	Alavanyo-Kpeme	20
Lolobi	Lolobi Kumasi	20
Agumatsa.	FodomeHelu	20

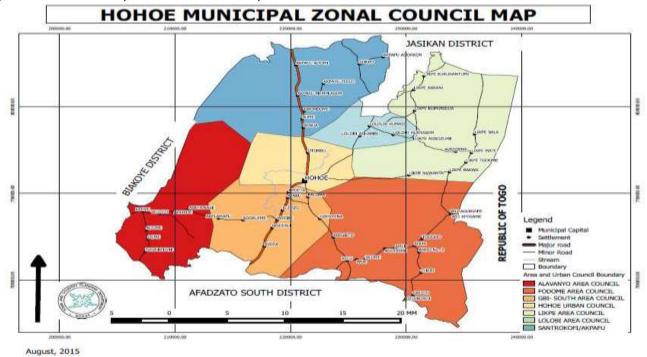


Fig: 1.9 Hohoe Municipal Zonal Council Map

# 1.3.12.2 Challenges/Gaps in Governance

Although, the governance situation has seen significant improvement of over the years the following are still the gaps confronting effective local governance in the Municipality.

- ✓ Low participation of women in local Level Elections
- ✓ Limited logistics for effective operations of Urban and Zonal Councils
- ✓ Inadequate logistic for effective operations of the General Assembly
- ✓ Low revenue generation capacity
- ✓ Undue delays in delivery of essential services
- ✓ Slow response to emergencies
- ✓ Poor engagement of residents in the development process
- ✓ Lack of will in prosecuting of people who violet the bye-laws by the Assembly

#### 1.3.12.3. Social Accountability

Social Accountability has been used by the Assembly as a tool to enhance popular participation in the Governance process of the Municipality. It provides an opportunity for Assembly to effectively account to the residents regarding its operations and to solicit the concerns of the residents to shape its decisions. Quarterly Social Accountability forums such as Town Hall Meetings, Social Public Expenditure and Financial Accountability (SPEFA) Meetings, Stakeholder Consultation of Fee Fixing Resolutions etc. are usually attended by Chief, Queen Mothers, Assembly Members, Civil Society Organizations, and Opinion Leaders. Assembly Members and unit Committee Members are agents for community mobilization for development in their respective areas. Mass media such as radios, newsletters as well as letters also serve as means to mobilize people and to disseminate information to the public.

### 1.3.12.4. NGOs in the Municipality

NGOs play key roles in the development of the Municipality. They do not only build capacity of residents for development but also provide social services such as health screening, creation of awareness on environmental sanitation etc. Similarly, NGOs provide educational and health infrastructure for the use of communities in the Municipality. Major NGOs found in the Municipality include: Pencils of Promise, Solidaridad, Plan Ghana, Care Net, LANET, CRAN, ECASARD, GIZ, UNICEF, Systems for Health. In addition to the NGOs is a good number of Farmer Based or Faith Based Organisation. The following table shows the Farmer Based Organisations (FBOs).

Table:1.3.12.4. NGOs in the Municipality

No.	Name of FBO	Location	Year formed	Type of facility
1	AkpafuOdomi Coop. Mixed Farmers & Marketing Society	AkpafuOdomi	1998	Rice Mill Tricycle Capacity Bid
2	Fodome Self-Help Association	FodomeHelu	1994	Rice Mill Tricycle Capacity Bid
3	Lorlonyo Coop. Farmers	AkpafuMempeasem	2000	Water Pumping Machine
4	Agbebolo Coop. Farmers	Hohoe	2001	Water Pumping Machine Crib
7	Progressive Multi-Purpose Society	Hohoe, Picnic Road	2003	Palm Kernel Processing Machine

# 1.3.13: Municipal Security Situation

The Security situation in the Municipality is generally peaceful; however, there exists pockets of conflicts with respect to land ownership especially in the Alavanyo Tradional Area between Alavanyos who are resident in the Municipality and Nkonyas in the Biakoye District. There are also pockets of potential land disputes which require urgent management before they escalate.

The security in the Municipality is managed by the Municipal Security Council (MUSEC) of the Assembly comprising the Municipal Chief Executive as its Chairperson and Security Personnel from the Ghana Police Service- Hohoe Divisional Command, Municipal Commander, the Bureau of National Investigation (BNI), Immigration Service, Fire Services, and Customs. These Security Services are well established in the Municipality and readily render their services when needed. In addition to above, members of the 66 Artillery Regiment from Ho also offers their services to the MUSEC. The traditional set-up also helps to maintain law and order in the Municipality. They serve as the first point of call to residents on domestic disputes and offer alternative conflict resolution services to people who request for these services. They are also often being major contact persons for security issues involving land.

#### 1.3.13.1. Security Establishments

The Municipality has a Divisional Police Command and Municipal Police which are both located at Hohoe. There are also police posts at Bla, Alavanyo Kpeme and Likpe Bala. Similarly, there is a Border Check Point at Wli, manned by the Ghana Immigration Service and Customs.

### **1.3.13.2.** Challenges

- I. Inadequate Office Accommodation for the police
- II. Inadequate residential Accommodation for the police
- III. Limited logistics for security operatives

#### 1.3.14. Local Economic Development

The concept of Local Economic Development (LED) as a model of Local Development is gradually gaining recognition in Ghana. The major thrust of the Municipality in promoting LED is to embark on measures aimed at identifying the key stakeholders through whom partnerships could be fostered to promote effective utilization of the identified resources for effective exploitation which could lead to large scale job creation for improved living conditions of the people. It is also to identify the immediate bottlenecks to current economic growth and design measures for improvement. To this end a number of measures have been implemented to enhance Local Economic Development. These include the formation of the conduct of a Business Establishment Survey to take stock of existing businesses within the Municipality and identify the interventions that could lead to attraction of New Businesses, Retain the existing ones and expand same. Similarly, measures are in place to identify Co-operative Societies among farmers and artisans for the purpose of accessing credit for the expansion of their businesses. A number of these Co-operative Societies were assisted to access financial support. The Assembly also organized Skills Enhancement Training Programmes in the areas of ICT, Carpentry, Masonry, Fitting, hairdressing and Tailoring. The impact of these training programmes on the beneficiaries is the improved skills they exhibit in their various professions. The Business Advisory Centre is also established in the Municipality and is currently providing skills training and business development services to Micro and Small Enterprises.

The above notwithstanding the following still remain as critical challenges for local Economic Development:-

- ✓ Limited resources in terms human capital and finance. The Municipality lacks skilled personnel in the various trades who can regularly visit and help streamline the operation of business even after skills training programmes.
- ✓ The efforts at providing financial support directly to enhance local economic development annually is being hindered due to deductions from its allocation of the District Assemblies Common Fund by the Fund Administrator. This affects actual releases to the Municipality there by reducing the amount of funds available to implement planned activities.
- ✓ Also, the Municipal Department of Co-operatives charged with the responsibility of co-ordinating local businesses is poorly funded and hence incapable of executing this role effectively.
- ✓ At community level, most business holders are largely unwilling to participate in activities aimed at promoting local economic development due to inadequate awareness.

These shortfalls will be addressed in the Medium Term Plan through the prioritization of Local Economic Development issues and investing in them.

### **1.3.14.1.** Economy of the Municipality

Hohoe Municipality is mainly a petty trade and an agricultural area, with the majority of the population engaged in small informal trade, crop farming, livestock keeping and other related trading activities.

Significantly, the Municipality is noted among the four main cocoa growing areas in the Volta region. It was the cocoa industry that made Hohoe a very important commercial town and the capital of the Trans-Volta Togoland before Ho became the capital of the Volta Region.

However, significant portion of the population is gradually shifting towards the trade sector. Per the 2010 Census, among the employed population of 15 years and above, about 31% are in this sector. This is predominant at the Municipal capital Hohoe.

All the small scale industries are owned and managed mainly by sole proprietors. The industrial activities in the Municipality have been grouped under seven categories, which could facilitate the identification of future prospects and promotional strategies. The categories are:

- (i) Agro-based: Fish processing, cassava processing and distilling, and coconut-oil extraction
- (ii) Mining: Salt mining and sand winning;

- (iii) Wood-based: Carpentry, Plywood Processing factory and Toilet Roll Processing factory;
- (iv)Textile: Kente Weaving, Tailoring/Dressmaking;
- (v) Raffia Weaving: Raffia basket weaving
- (vi) Service: Hairdressing, Vehicle repair/fitting mechanics, Radio/TV mechanics, masonry;
- (vii) Ceramics: Pottery

Given the above, the Municipality has to focus on strategies that promote the growth of these industries by harnessing their potentials and curbing the bottlenecks.

Table 1.30 presents a simple business diagnoses matrix of the various categories of businesses in the Municipality.

Table 1.30: Business Diagnostic Table

Busines	ss Category	Strengths	Weaknesses	Opportunities	Threats
- (	Fish Processing Cassava Processing Distilling	Available raw materials	>>Lack of innovation >>Little or no training and capacity building	Ready Available Market	High cost of energy >> Bad nature of roads linking farmland to the Municipality
-	Hair Dressing Vehicle Repairs Fitting / Mechanics / Welders Radio / TV Hotels Banks	Know-how and commitment to work With respect to radio and TV, there exists liberal environment and vibrant youth ready and willing to push further	>>Lack of Capital to expand business >> Little or no training and upgrade programs Inadequate appropriate technology >> Low ICT usage on the part of Hotels	>> Potential to leverage on zoning in terms of planning >> Leveraging on ICT as a tool for marketing and global presence	>> High cost of energy >> Low volume of vehicles on the part of mechanics to repair >> High interest rates on micro finance loans >> Short repayment period (normally six months)
	Tailoring / Dress Making	Know-how and commitment to work	Lack of Capital, Appropriate technology >> Little opportunity for training	>> Large customer base >> Relatively lower charges compared to other municipalities and cities in Ghana	>> High cost of energy >> High patronage but low collection base of finished products

Source: Hohoe Municipal Assembly's Business Development Survey Report, 2017

### **1.3.15.1.0** Employment

#### 1.3.15.1.1 Occupation

Occupation largely focuses on specific economic activities that people engage in for their livelihood. In the 2010 PHC, occupation was defined as economic activities that individuals engaged in to earn a living in cash or in kind. Table 1.31 presents the main occupation of employed persons 15 years and older in the Hohoe.

A higher proportion of the population (38.7%) is engaged in skilled agricultural forestry and fishery. The next occupation is service and sales (21.4%). Followed by is craft and related trade, 17.9 percent. The least practiced occupation is clerical support, 1.4 percent.

The proportion of males and females in various occupations varies from one occupation to the other. For instance, more males (42.6%) than females (35.1%) are into the skilled agricultural forestry and fishery

work, whiles more females (33.3%) than males (8.5%) are in the service and sales. This implies that both major occupations need to be promoted to address gender issues in the Municipality over the medium term. Similarly, the issue of stereotyping in respect of occupations for men and women needs to be addressed to ensure diversification in occupations for both sexes.

Table 1.31: Employed population 15 years and older by occupation and sex

Occupation	Both	sexes	M	ale	Fen	nale
	Number	Percent	Number	Percent	Number	Percent
Total	68,204	100.0	32,657	100.0	35,547	100.0
Managers	1,556	2.3	592	1.8	964	2.7
Professionals	4,942	7.2	2,897	8.9	2,045	5.8
Technicians and associate professionals	1,231	1.8	941	2.9	290	0.8
Clerical support workers	981	1.4	572	1.8	409	1.2
Service and sales workers	14,629	21.4	2,785	8.5	11,844	33.3
Skilled agricultural forestry and fishery workers	26,397	38.7	13,916	42.6	12,481	35.1
Craft and related trades workers	12,217	17.9	6,857	21.0	5,360	15.1
Plant and machine operators and assemblers	3,065	4.5	2,957	9.1	108	0.3
Elementary occupations	3,170	4.6	1,128	3.5	2,042	5.7
Other occupations	16	0.0	12	0.0	4	0.0

Source: Ghana Statistical Service, 2010 Population and Housing Census

#### 1.3.15.1.2 Industry

Industry refers to the type of product or service rendered at a person's workplace. Changes in the structural composition of the workforce often reflect the course of social and economic development. As a country progresses through industrialization, the proportion of workers in agriculture decreases while those in manufacturing and service sectors increase. By extension, the more urbanized a Municipality is, the smaller the proportion of its workforce in agricultural, forestry and fishing industry.

Table 1.32 presents the distribution of the Municipal's workforce in the industry of employment by sex. The main industry in the Municipality is agriculture, forestry and fishing (39.2%). This is followed by wholesale and retail; repair of motor vehicles and motor cycles (18.3%) and manufacturing (12.5%). This might be due to the fact that most persons in the Hohoe are into the growing, harvesting and selling of cassava and rice both externally and internally. The least industry is Real estate which represents 0.0 percent of the population 15 years and older.

The table also shows that agriculture, forestry and fishing employed 43.7 percent of males and 34.9 percent of females. Most women are into wholesale and retail; repair of motor vehicles and motorcycles, and manufacturing than men and most men are into agriculture forestry and fishing than women. The more physically intensive industries such as construction, mining and quarrying, transportation and storage are male dominated and the females are more into servicing (wholesale and retail; repairs of motor vehicles and motor cycles).

Table 1.32: Employed population 15 years and older by industry and sex

Industry	Both	Both sexes		Ma	ile	Female	
	Number	Percent		Number	Percent	Number	Percent
Total	68,204	100.0		32,657	100.0	35,547	100.0
Agriculture forestry and fishing	26,702	39.2		14,287	43.7	12,415	34.9
Mining and quarrying	68	0.1		50	0.2	18	0.1

Manufacturing	8,557	12.5	3,580	11.0	4,977	14.0
Electricity gas stream and air conditioning supply	120	0.2	105	0.3	15	0.0
Water supply; sewerage waste management and remediation activities	173	0.3	109	0.3	64	0.2
Construction	2,463	3.6	2,422	7.4	41	0.1
Wholesale and retail; repair of motor vehicles and motorcycles	12,453	18.3	3,052	9.3	9,401	26.4
Transportation and storage	2,445	3.6	2,351	7.2	94	0.3
Accommodation and food service activities	3,546	5.2	337	1.0	3,209	9.0
Information and communication	200	0.3	155	0.5	45	0.1
Financial and insurance activities	451	0.7	337	1.0	114	0.3
Real estate activities	1	0.0	1	0.0	0	0.0
Professional scientific and technical activities	571	0.8	332	1.0	239	0.7
Administrative and support service activities	285	0.4	202	0.6	83	0.2
Public administration and defence; compulsory social security	1,243	1.8	936	2.9	307	0.9
Education	3,990	5.9	2,252	6.9	1,738	4.9
Human health and social work activities	1,097	1.6	472	1.4	625	1.8
Arts entertainment and recreation	372	0.5	327	1.0	45	0.1
Other service activities	3,153	4.6	1,197	3.7	1,956	5.5
Activities of households as employers; undifferentiated goods - and services - producing activities of households for own use	311	0.5	151	0.5	160	0.5
Activities of extraterritorial organizations and bodies	3	0.0	2	0.0	1	0.0

### 1.3.15.1.3Employment status

Employment status refers to the status of a person in the establishment where he/she currently works or previously worked. Table 1.33 shows the employed population 15 years and older by employment status and sex.Out of 68,204 employed population 15 years and older in the district, almost three-quarters (71.0%) are self-employed without employee(s) and 3.3 percent are employees. The least employment status in the Municipality was the domestic employee (house help) which is 0.6 percent of the employed population 15 years and older.About 4 out of 5 females (76.7%) and 6 out of 10 males (66.5%) are self-employed without employee(s). Also 22.5 percent of the males and 10.8 percent of the females are employees. There are fewer females who are employees because most of the females are self-employed. The least employment status for both males and females is other employment status which was 0.1 percent in both cases.

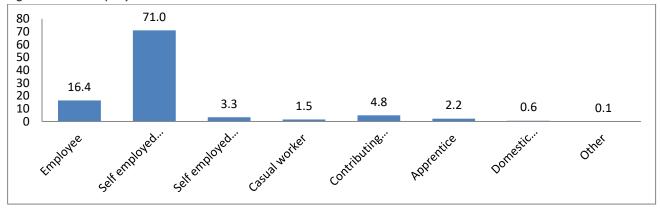
Table 1.33: Employed population 15 years and older by employment status and sex

Employment Sector	Both sexes			Male			Female			
	Number	Percent		Number	Percent		Number	Percent		
Total	68,204	100.0		32,657	100.0		35,547	100.0		
Employee	11,180	16.4		7,333	22.5		3,847	10.8		
Self-employed without employee(s)	48,458	71.0		21,201	64.9		27,257	76.7		
Self-employed with employee(s)	2,235	3.3		1,270	3.9		965	2.7		
Casual worker	1,055	1.5		712	2.2		343	1.0		
Contributing family worker	3,293	4.8		1,186	3.6		2,107	5.9		
Apprentice	1,475	2.2		718	2.2		757	2.1		

Domestic employee (Househelp)	429	0.6	192	0.6	237	0.7
Other	79	0.1	45	0.1	34	0.1

The employment status in the Hohoe is shown in Figure 1.10. From the bar chart it is clear that almost three-quarters (71.0%) of the employed population 15 years and older in the Hohoe are self- employed without employees. The least is the other type of economic status apart from the ones mentioned (0.1%).

Figure 1.10: Employment status in the Hohoe



Source: Ghana Statistical Service, 2010 Population and Housing Census

### 1.3.15.1.4 Employment sector

Employment sector refers to the section in which a person worked. Results on employment sector of employed population 15 years and older by sex are presented in Table 1.34

About 9 of 10 persons (85.5%) are employed in the private informal sector. The next highest employment sector in the Hohoe was the Public (Government) with 9.3 percent of the employed population 15 years and older. Other International organizations (4 persons), semi-public/parastatal which recorded 0.2 percent and NGOs (Local and International) recording 0.7 percent.

Both males (80.8%) and females (89.9%) are employed in the private informal sector. The least employment sector was the semi-parastatal (0.2%) for males and NGOs (local and international) for females which also recorded 0.2 percent.

Given that majority of the residents are self-employed in the private informal sector, there is the need to plan for interventions that will enhance the sector's growth and profitability to be able to absorb more of the youth and solve the unemployment situation in the Municipality.

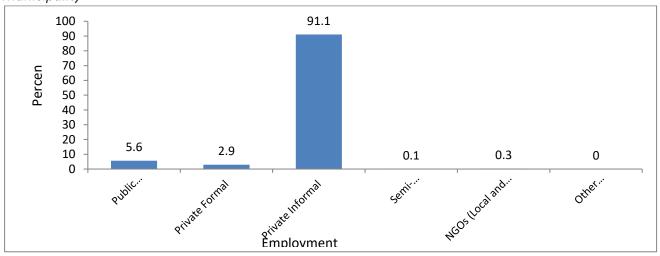
Table 1.34: Employed population 15 years and older by employment sector and sex

Employment Sector	Both sexes		Male			Female	
	Number	Percent	Number	Percent		Number	Percent
Total	68,204	100.0	32,657	100.0		35,547	100.0
Public (Government)	6,337	9.3	3,904	12.0		2,433	6.8
Private Formal	3,071	4.5	2,073	6.3		998	2.8
Private Informal	58,343	85.5	26,376	80.8		31,967	89.9
Semi-Public/Parastatal	106	0.2	72	0.2		34	0.1
NGOs (Local and International)	343	0.5	230	0.7		113	0.3

Other International Organizations 4	0.0		2	0.0		2	0.0
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Figure 1.11 shows the employment sector in the Hohoe Municipality. Most persons are in the private informal sector (85.5%). Followed closely is the public (government) with 9.3 percent. The least is other international organizations with 2 persons.

Figure 1.11: Employed population 15 years and older by employment sector and sex in the Hohoe Municipality



Source: Ghana Statistical Service, 2010 Population and Housing Census

#### 1.3.15.2 Tourism Economic Potentials

The Municipality has untapped tourism potentials capable of transforming its economy, as well as its overall contribution to national income when fully developed. The beautiful landscapes, clean environment of the towns, and numerous eco-tourism sites make it one of the most important tourism areas in the country. Notably among these are lofty mountains blending with low green plains, heart throbbing natural scenery of spectacular waterfalls (the highest in West Africa-Wli waterfall), sanctuaries and ancient caves.

Hohoe Municipality can boast of the following marked tourism features:

- i. The highest peak in Ghana Mt. Afadja (Afadjato) located at Gbledi community
- ii. The highest waterfall in West Africa Wli Waterfalls located at Wli.
- iii. Tsatsadu Waterfalls located at Alavanyo
- iv. Wadjakli Waterfalls located at Likpe Todome
- v. The most wonderful ancient old iron mines at Akpafu -Todzi
- vi. The four ancestoral caves and paragliding sites located at Likpe-Todome
- vii. Talking River at Gbi-Wegbe
- viii. Muth-purpose farm at Gbi-Godome
- ix. The Old German House at Wli

The Municipality is therefore a destination for tourists, holiday makers and sightseers. The people in the communities of these attractions are more than willing to express their hospitality to all visitors. Hotels, Guest Houses, Restaurants and Bars that will make one feel at home are found at vantage points in all these areas. Some of the hotels are Majestic Vile, Kikis Court, Hotel De Mork, Evergreen Lodge, Galaxy Lodge, Matvin Hotel, Water Heights Guest House, Geduld Hotel and Taste Lodge Hotel etc. At least, close to every tourism site, is a decent guest house or a hotel.

The Tourism Information Center, located at the old Municipal Assembly site is where the necessary information about the various sites can be fetched. Today, despite the fact that only few tourist attractions have been marketed, the Municipality realizes close to GH¢120,000 yearly from these sites. This is a pointer to the fact that more income could be generated if all the attractions are well packaged and marketed. What are currently lacking in the development of the tourist sites are effective management systems and adequate infrastructure. The roads to the sites need improvement, more hotels need to be constructed and additional recreational facilities are required. The construction of a modern tourism resort centre at Wli which is currently about 72% complete has been abandoned for years. This facility when completed will serve as an important point where visitors can obtain further information, craft shops, food, entertainment and rest. There is therefore the need to complete this important facility to boost tourism development at Wli and the Municipality in general. There is equally the need to strengthen the management systems of all the sites and to vigorously market them to attract more private capital to develop appropriate infrastructure to harness the full potentials that could be derived from tourism. To this end, efforts will be made in the Medium Term Development Plan to enhance the development of the sites and to strengthen the management systems.

## 1.3.15 .2.1 Challenges/Gaps of Tourism Development

- The following challenges hindering Tourism Development in the Municipality:
- Poor road network
- Limited hotel facilities
- Poor management of tourism facilities
- Poor state of roads to tourism sites
- Limited recreational facilities around tourist sites
- Poor marketing strategies

#### 1.3.15.3 Households in agriculture

Table **1.35**presents the distribution of households involved in agricultural households in the Hohoe Municipality in all major farming activities by their locality of residence. There are 24,863 agricultural households in the Hohoe Municipality representing 57.4 percent of all households in the Municipality. Crop farming is the predominant agriculture activity among all agricultural households (91.1%). The second most predominant activity is livestock rearing (47.6%). Slightly more than three percent (3.5%) are engaged in tree planting. Fish farming which is the least farming activity employs about 0.1 percent of agricultural households. As expected, the percent of rural households (65.3%) is higher than that of urban households (34.7%) engaged in farming activities.

Table 1.35: Households by agricultural activities and locality

	Total		Urban		Rural		
	Number	Percent	Number	Percent	Number	Percent	
<b>Total Households</b>	43,329	100.0	22,947	53.0	20,382		47.0
Households engages in Agriculture	24,863	100.0	8,618	34.7	16,245		65.3
Crop Farming	22,653	100.0	7,224	31.9	15,429		68.1

Tree Planting	86	100.0	18	20.9	68	79.1
Livestock Rearing	11,823	100.0	3,726	31.5	8,097	68.5
Fish Farming	13	100.0	4	30.8	9	69.2

# 1.3.15.4 Types of farming activities

### 1.3.15.4.1 Types of Livestock, numbers and Keepers

Livestock rearing is the second most important agricultural activity in the Municipality. Table 1.36 shows the types of livestock reared in the Hohoe Municipality and the numbers. Among the ruminants, the top three are 49,879 goats, 23,523 sheep and 2,699 cattle. In the bird category, there are 163,887 chickens, 4,435 ducks, 1,018 doves and 899 guinea fowls. Among other livestock (non-traditional livestock) reported ostrich, rabbits and grass-cutters are 299, 436 and 537 respectively. In the case of pigs, 2,420 animals are recorded with 214 keepers each keeping 11 animals on the average. There are 204 beehives with 16 keepers each having 13 on the average. All livestock keepers on the average keep 16. The highest and the lowest reported livestock kept are fish farming (513) and marine and inland fishing (0). Also, snail farming recorded 2,022 with a keeper averaging 135 animals. Chicken keeping recorded the highest number of keeps (8,762) whiles inland fishing recorded no activity in the Hohoe.

Table 1.36: Distribution of livestock, keepers and average keepers

	Quantity	Number of keepers	Average per Keeper
All Types	259,695	18,709	14
Animals			
Goat	49,879	6,274	8
Pig	2,420	214	11
Rabbit	436	32	14
Sheep	23,523	2,395	10
Cattle	2,699	89	30
Grass-cutter	537	47	11
Birds			
Chicken	163,887	8,762	19
Dove	1,018	46	22
Guinea fowl	899	89	10
Ostrich	299	17	18
Turkey	709	73	10
Fish			
Fish farming	5,640	11	513
Inland fishing	0	0	0
Marine fishing	6	2	0
Snail and Silk Worm			
Silk worm	168	27	6
Snail	2,022	15	135
Beehives	204	16	13
Others	914	138	7

Source: Ghana Statistical Service, 2010 Population and Housing Census

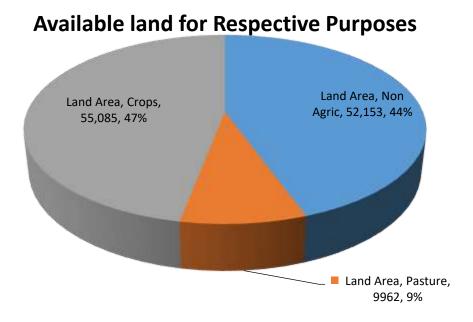
Table 1.37: Location of Industries and Their Products

No.	Industry	Туре	Product	Location	
1	Gold Smithery Small Scale		Jewelry (Ear rings, rings and	Hohoe	
			necklaces)		
2	Black Smithery Small Scale		Hoes, traps, sickles, knives,	Alavanyo, Lolobi,	
			etc	Hohoe	
3	Distilleries	Small Scale	Akpeteshie (local gin)	Hohoe, fodome,	
				lolobi.	
4	Bagged Water	Medium Scale	Water in sachets	Hohoe, Alavanyo	
5	Key Cutting	Small Scale	All types of keys	Hohoe	
6	Carving	Small Scale	Profiles and effigies	AlavanyoDzogbedze-	
				deme	
7	Weaving	Small Scale	Kente clothes, napkins,	Hohoe	
			kente stoles		
8	Traditional	Small Scale	Assorted herbal preparations	Hohoe	
	Medicine				
9	Batik, Tie & Dye	Small Scale	Materials for clothing	Hohoe	
10	Oil extraction	Small Scale	Edible palm oil, Palm kernel	Lolobi, Gbledi,	
			oil	Fodome, Akpafu,	
				Likpe	
11	Soap making	Small Scale	Local laundry soap	Lolobi, Likpe, Akpafu	
12	Bakery	Small Scale	Bread, biscuits and	Hohoe	
			confectionery		
13	Milling	Small Scale	Cassava flour, maize flour,	Across the	
			corn dough	Municipality	
14	Cassava processing	Small Scale	Cassava dough, Gari	Across the	
				Municipality	
15	Rice mills	Small Scale	Polished rice	Hohoe, Lolobi	
16	Ply Wood	Medium Scale	Ply woods of various sizes	Hohoe	
	production				
17	Furniture production	Small Scale	Furniture of various types	Hohoe	

### 1.3.15.5.0 Agriculture in the Hohoe Municipality

Hohoe Municipality covers an area of 117,200 hectares. Available land suitable for agricultural purposes is 65,000 hectares that is 55,085 hectares for crop and 9,962 hectares for livestock production (47% and 8.5% for crops and livestock respectively)

Fig. 1.12: Available land for Respective Purposes



The Climate and soils support varieties of crops and livestock. Crop production includes food and cash crops. The livestock include small ruminants (sheep and goats) poultry, piggery and cattle on a small scale. Fish farming or aqua-culture is carried out mostly in the central portions of the municipality around Hohoe and Santrokofi.

### 1.3.15.5.1. Food Crops Production

Food crops are produced mainly by peasant farmers using simple hand tools. The average land holding per farmer is about 0.5 ha. Apart from rice and cassava to some extent most farmers practice mixed crop farming. There is a decreasing level use of inorganic fertilizers. The major food crops cultivated in the Municipality are maize, cassava, rice, plantain; cocoyam and yams. Vegetables (okro, tomato and garden eggs) are grown all over the Municipality:

The table 1.38 shows the major food producing areas in the Municipality.

Table 1.38: Major Food Crop Producing Areas, Hohoe Municipality

MAJOR PRODUCING AREAS			
<ul><li>Fodome, ,</li><li>Gbledi,</li><li>Wli,</li><li>Alavanyo</li></ul>			
Lolobi Akpafu			
<ul> <li>Fodome,</li> <li>Alvanyo,</li> <li>Akpafu,</li> <li>Santrokofi,</li> <li>Lolobi,</li> </ul>			

	Likpe
	Santrokofi
	Akpafu
Rice	Fodome
	▶ Gbi
	Lolobi
	▶ Alavanyo,
	Likpe,
Yam	Akpafu
	Lolobi
	Fodome
	Hohoe
	Lolobi
Plantain	Likpe
	Fodome
	Akpafu
37 11	Lolobi,
Vegetables	Fodome
	▶ Gbi

#### 1.3.15.5.2. Cash Crops:

The main Cash crops grown in the Municipality are cocoa and coffee. These are mostly grown in the high rainfall areas of Akpafu, Santrokofi, Lolobi, Alavanyo, Wli, Likpe and Gbledi. There has been significant reduction in the production and yield of cocoa over the years. The decrease is attributable to little or no replanting, old age of trees and pest and diseases. Lack of guaranteed price for coffee does not encourage the production of the crop on economic scale.

#### 1.3.15.5.3. Cattle Production:

Cattle production is not a major activity in the Municipality. The activity is practiced in a limited scale but residents import cattle for the use of the Municipality. The Municipality therefore needs to design strategies to import cattle from neighboring Districts

### 1.3.15.5.4. Sheep and Goats (Small Ruminants):

The production spreads across the whole Municipality. Pig production is gradually increasing in the municipality. Most of the production is concentrated in the Hohoe Township. Another producing area is Akafu Odomi. In the short to medium term, the Municipality needs to strategize to increase production of these animals to meet the growing demands of the population

#### 1.3.15.5.5. Poultry Production:

There are few farmers who keep between 200-3000 layers, mostly located in Hohoe. Local fowls are found in every household. Other types of poultry kept on minor scales include duck and turkey. Poultry production has a great potential to grow in the Municipality. The Assembly needs to invest to harness this potential.

# 1.3.15.5.6. Aqua- culture or fish farming

Aqua- culture or fish farming was introduced into the Municipality in the early part of the eighties. Over 40 fishponds of varying sizes totaling about 60 ha were cultured towards the end of the eighties. Most

farmers complain of high maintenance costs and low returns. The potential for acqua-culture is great and there is the need to encourage a lot more investment in that direction especially among the youth.

## 1.3.15.6.0 Marketing of Agricultural Products

Agricultural products, either in their raw or semi processed forms are generally marketed directly by the producers or through intermediaries (middlemen/Women). The grains are generally sold using unit measures eg. Olonka, margarine tins or bowls etc. Tubers and plantains are sold by size and variety/quality.

Market women/men go round to purchase commodities on wholesale basis. A limited amount of prefinancing of production exists. By this arrangement, the intermediaries advance some amounts of money to the farmers during the course of production of the crops. The recipients of such advance are bound to sell the produce to the intermediaries once the harvesting is done.

### 1.3.15.6.1 Major Marketing Centres

The main marketing centers in the Municipality include Hohoe Central Market and Lolobi-Kumasi. Below are the market days of the marketing centres in the Municipality.

### MARKETING CENTER

### SCHEDULED DAY (S)

1. Hohoe Central Mondays and Fridays

2. Lolobi -Kumasi Wednesdays

3. Likpe- Bala Fridays

4. Wli Wednesdays

5. Fodome- Helu Thursdays

6. Fodom-Amle Wednesdays

7. AkpafuMempeasem Wednesdays

8. Santrokofi Saturdays

9. Likpe Bakwa

# 1.3.15.7 Agro-Processing

The main agricultural products which are processed include oil palm, cassava and paddy rice. Oil palm is processed into red palm oil and palm kernel oil. Cassava is processed into cassava dough and gari. Agroprocessing is mainly done by women on either individual or on group basis. The main oil palm processing areas are Likpe, Fodome, Gbledi, Kledzo, Akpafu, Lolobi and Wegbe. Cassava processing is mainly carried out at Fodome. Rice mills are located in the main rice producing areas of Lolobi, Fodome Helu, Akpafu Odomi, Gbi-kpoeta and Hohoe Township.

#### 1.3.15.8. Farm Input Marketing

Marketing of farm inputs is carried out by retailers most of whom are located in Hohoe. The range of inputs sold include seeds, machetes, hoes, boots, agro-chemical, plastic bags and veterinary drugs.

#### **Some Farm input stores in Hohoe**

a) Francis Agro Chemicals

- b) Reiss and Co (Agent)
- c) Fascom (Agent)
- d) Agrow (Agent)
- e) God's Precious Store (Animal Feed & Drugs)
- f) Farmers Friend (Animal Feed &Drugs)
- g) GAFCO (Animal Feed & Drugs)
- h) Greens shield
- i) Francis Chemical Store
- i) Akuafo friend chemical Store
- k) Chemical Ali
- 1) Cocoa Board

## 1.3.15.9.0. Investing in the Crop Sector

#### 1.3.15.9.1 Rice Production

The municipality is endowed with numerous valley bottoms conservatively estimated at over 6,000 hectares. This gives the municipality comparative advantage over all the other district/municipalities in the Volta region in rice production.

### 1.3.15.9.2 Vegetable Production

The sandy loamy soils of some parts of the municipality which receive moderate to heavy amounts of rainfall per annum support extensive vegetable production. Low levels of nematode incidence in these areas give comparative advantage for production of the common local vegetables namely; tomato, garden egg, okro and pepper.

Lack of irrigation facilities however limits all year round vegetable production. The existence of the Dayi River and other water bodies can offer the potential for all-year-round vegetable production if they are fully harnessed

#### 1.3.15.9.3 Traditional Crop Production

The relatively high annual rainfall coupled with deep soil of the forest areas gives the Municipality comparative advantage in the production of fruit tree crops. The recommended tree crops to be invested in include mangoes, avocado, pear, citrus, pineapple, cocoyam and coconut. Citrus production in the municipality is still at the infant stage. Table 1.39 indicates Commercial Farms in the Municipality and some commercial farms in the Municipality are:

Table 1.39: Commercial Farms in the Municipality

No	Name of Farm	Location	Commodity	Size of Holding (Ha)
1	Marfco Farms/Pinex Farms	GbiAvega	Mango/Pineapple	20
2	Kelvic Farms	Hohoe	Orange	5
3	Gbevlo Farms	Gbi-Godenu	Cattle/mango	-
4	Joseph Ocloo Farms	Gbi-Godenu	Piggery/paultry/Afforestatio n/mushroom/snails/roots/tu ber	

#### 1.3.15.10.1 Oil Palm Plantation Development

Oil palm plantation development is one of the areas where the municipality has the natural and human resources to invest in. However, lack of subsidies on agricultural inputs and implements as well as credit facilities for start-ups, especially among the youth hamper hopes of harnessing this real potential.

#### 1.3.15.10.2 Other Fruits

Areas around River Dayi are ideal for pineapple and cashew production. The River is an additional resource for all year round production of pawpaw.

### 1.3.15.11 Challenges/Gaps in Agriculture

- ✓ Declining soil fertility
- ✓ Inadequate market for farm produce
- ✓ High post-harvest losses
- ✓ Limited storage facilities
- ✓ Limited access to farm inputs and implements
- ✓ Difficulty in accessing land for farming
- ✓ The nature of the land require high capital to prepare farm lands
- ✓ Rain failure
- ✓ Poor condition of access roads/no access roads to farms
- ✓ Limited number of extension officers
- ✓ Limited technology in farming
- ✓ Limited access to veterinary services
- ✓ Bush fires

# **1.3.15.12.** DonorProgrammes and Activities

The Donor Support Programmes in the Municipality include support under the Local Government Capacity Support Program funded by the World Bank consisting of the Capacity Support Fund and the Urban Development Grant. Other Donor Support Programmes include UNICEF support for the implementation of Community Led Total Sanitation and support for child education programmes. GIZ is also supporting the Municipality under Support for Decentralization Reform Programmes. All the support programs save the GIZ is ending in 2017. There is therefore the need to lobby for more donor support programs to augment the efforts of the Assembly.

## 1.3.15.13. Banking Services

In terms of banks, the Municipality has more banks than the surrounding districts. There are five major commercial banks and three rural banks operating in the capital. These are:

- Ghana Commercial Bank,
- Barclays Bank,
- Agricultural Development Bank,
- First National Savings and Loans and
- First Ghana Building Society.
- Fidelity Bank
- Sinapi Aba Savings and Loans
- GN Bank
- National Investment Bank (NIB)

The rural banks are: Weto Rural Bank, Asubonten Rural Bank and Gbi Rural Bank. There is also the ARB Apex Bank at Hohoe. The regional branch of the Bank of Ghana established at Hohoe is an

additional advantage for banking and financial transactions in the Municipality. Other financial institutions operating in the Municipality are the

- State Insurance Corporation,
- Donewell Insurance,
- Vanguard Assurance,
- BayPort Financial Services,
- Metropolitan Life Insurance,
- State Insurance Corporation and the
- Social Security and National Insurance Trust.
- Star Assurance
- Enterprise Insurance etc

A lot of susu operators are springing up in the Municipal capital serving as a non-formal banking system, a situation that can serve as a basis for mobilization of funds into savings by the formal banking system. The Municipality can also boast of a well-established Teachers' Credit Union.

Extensive awareness creation about the utilization of the banking system can lead to an effective mobilization of funds into savings from the increasing number of small scale businesses in the Municipality.

#### 1.3.15.14. Commerce

Marketing is an important economic activity especially among females across the Municipality. The Municipality has viable markets which attract traders across the nation while merchandising is also well spread.

### **1.3.15.15. Housing**

The issue of housing for residential and office accommodation is a critical problem for the Hohoe Municipality. The Municipal Assembly has provided an office accommodation for staff of the Central Administration as well as those of the Finance Department and other decentralized departments and agencies. There is the urgent need to provide more office accommodation to absorb some other decentralized departments and the masses of organizations trooping into the Municipality.

On residential accommodation, there is a huge deficit especially in the face of the oncoming University of Allied Health satellite campus to be situated in Hohoe.

# 1.3.15.16. Energy

The Municipality is connected to the national electricity grid. Electricity is available in every traditional area and about 90% of all settlements have electric power.

### 1.3.15.17.0 Revenue and Expenditure

### 1.3.15.17.1 Revenue Mobilization

The current revenue sources for the Hohoe Municipal Assembly are the GoG, IGF, DACF, DDF, UDG, Funds for School Feeding Program, MP's CF, Disability Funds and MSHAP. Amongst these sources, the Urban Development Grant contributes the highest to the Assembly's revenue having a percentage of 32.3%. This is followed by DACF and GoG which contributed 25.1% and 20% to the revenue respectively. The least contributed is the M-SHAP Funds with just 0.1%. Table 1.40 presents the sources

of funds for the Municipality. The graphical presentation of the degree to which the main revenue sources contribute the Total Revenue of the Municipality for the last four years is presented in Figure 1.13.

Table 1.40: Funding Sources and their Contribution to Total Revenue

Funding					
Sources	2015	2016	2017	Total	Percent
GoG	585,813.41	2,033,046.71	967,732.55	4,445,325.92	20.0
IGF	731,550.47	715,719.78	342,859.05	1,790,129.30	8.1
DACF	2,643,313.46	2,574,043.51	346,695.46	5,564,052.43	25.1
DDF	407,153.00	647,514.00	0	1,677,751.11	7.6
UDG	2,008,132.52	3,151,308.92	616,050.68	7,164,295.37	32.3
Development Partners	0	0	0	0.00	0.0
School Feeding	175,647.01	0	0	512,829.51	2.3
MP's CF	236,238.45	297,301.15	59,678.88	696,475.15	3.1
Disability	65,665.12	157,925.48	0	240,927.56	1.1
M-SHAP	0	15,872.60	0	15,872.60	0.1
HIPC/SIF	0	75,000.00	0	75,000.00	0.3
Total	6,853,513.44	9,667,732.15	2,333,016.62	22,182,658.95	100.0

MP's CF, 3.1, 3% Percent Disability, 1.1, 1% School Feeding, 2.3, 2% HIPC/SIF, 0.3, 1% Development M-SHAP, 0.1, 0% Partners, 0.0, 0% GoG, 20.0, 20% ■ GoG IGF **■ DACF** DDF UDG UDG, 32.3, 32% IGF, 8.1, 8% ■ Development Partners School Feeding ■ MP's CF ■ Disability M-SHAP ■ HIPC/SIF DACF, 25.1, 25% DDF, 7.6, 8%

Fig. 1.13: Revenue Sources for the Municipality

Source: (Hohoe Municipal Assembly Annual Progress Reports 2017)

Among the funding sources, the IGF is the only source that is directly under the control of the Assembly. Its annual growth depends on efforts made by the Assembly to harness the existing potentials or create new potentials. The size the IGF also determines how much of other external funds may be allocated or transferred to the Assembly. Regrettably this contributed only 8.1% of the Total Revenue for past four years. The major sources of IGF are rates, fees, fines, licenses, lands, rents and investments. These funds are mobilized through daily collection by revenue staff and private collectors. One major potential which holds greater prospects for improvement in the IGF is Property Rate. This rate when effectively collected could triple the growth of the IGF within a year. With the completion of the property valuation, the Assembly can now roll out measures to effectively and aggressively harness this potential in order to provide the needed funds to increase its service delivery.

The major challenges associated with the mobilization include the non-reshuffling of revenue collectors (hence the need to reshuffle revenue staff), inadequacy of collectors, lack of logistics and the people unwillingness to pay rates. This situations could however be improved. In the quest to achieve the economic security goals, efforts and resources should be put into improving the IGF. A practical example could be channeling some budget allocation to provide adequate logistics, recruit and train staff, supervise or monitor revenue collection, provide incentive for revenue collection or explore the option of privatizing revenue. This will not only improve the current IGF status but will also create employment opportunities for the youth. The details are indicated in the table 1.41.

Table 1.41: Means of IGF Mobilization and Challenges

IGF (Please list)	Proportion (%)	Means of mobilization	Challenges associated with mobilization
Rates	29	Daily collection by revenue staff	Ageing revenue collectors Inadequate revenue collectors Unwillingness to pay rates
Fees	22.31	Engagement of private collectors	Lack of logistics
Fines	0.84	Daily collection by revenue staff	Monitoring and evalution
Lands	1.46	Daily collection by revenue staff	Unwillingness to pay
Licenses	23.91	Daily collection by revenue staff	Inadequate revenue collectors
Rent	2.17	Daily collection by revenue staff	Inadequate revenue collectors
Investment	20.31	Daily collection by revenue staff	

### 1.3.15.17.2 Annual Budget over the past four years

The annual budgets of the Hohoe Municipal Assembly for over a 4 year period; from 2014 to 2017 revealed some major inconsistencies with respect to the amount planned to be spent and the actual amount received and spent over the period. While the overall total received and spent from 2014 to June, 2017 was 64.4%, inconsistencies could be deduced from the figures. In the 2016 Financial Year the Municipality received more funds than budgeted (108% of actual approved budget). This outstanding performance could be attributed to the receipt of surplus from the 2015 budget in 2016. Furthermore, Election Years are usually characterized by large expenditure on public goods and social services and this could be the reason for the performance. However, in 2017 only 20% of the approved budget has been received as at 30<sup>th</sup> June, 2017. This could be attributed to the changes in the Political Leadership of the country as a result of the 2016 general elections in Ghana. The Municipality in terms of the total amount of revenue generated is largely performing well since its establishment (See Table 1.43.

Table 1.43:Budgeted Revenue vrs Actual Expenditure, 2014-2017

Year	Budgeted Revenue	Actual Expenditure	% of Budgeted Funds Spent
2014	5,235,433.90	3,584,285.92	68.5
2015	9,664,198.23	6,486,367.37	67.1
2016	6,646,536.88	7,181,057.68	108.0
2017	7,611,289.00	1,523,673.13	20.0

Total	29,157,458.01	18,775,384.10	64.4

Source: Hohoe Municipal Assembly, Municipal Budget Unit, June, 2017

## 1.3.12.17.1 Gaps/Challenges in the Municipal Budget and Expenditure

- ✓ Low revenue collection capacity
- ✓ Weak control over releases from Government of Ghana and Donor partners
- ✓ Untimely release of the Funds

### **1.3.15.18.** Communication

There is telephone service that links the Municipal capital to other parts of the country and the world. Information on ownership of mobile phones and usage of internet facility among population 12 years and older in Hohoe municipality as depicted in 2010 Population and Housing Census. About 46.7 percent of the population own mobile phones compared with 37.3 percent of the population in Volta region as a whole. A higher proportion of males in the Municipality (51.8%) than in the region (42.8%) own mobile phones. A higher proportion among males (51.8%) own mobile phones than the proportion among females (42.3%).

Table 1.61 Population 12 years and older by mobile phone ownership,

internet facility usage,

а	n	d	sex

internet facility usage, and sex of household Populatio older		on 12 years and	Population having phone	. *		on using internet	
head				-			
Number	per Percent		Number		Percent		
Both Sexes	118,290		55,274	46.7	5,979		5.1
Male	55,364		28,656	51.8	3,978		7.2
Female	62,926		26,618	42.3	2,001		3.2

Source: 2010 Population and Housing Census

Telephone services available in the municipality include:

- Vodafone land line services
- Vodafone
- ▶ MTN
- Tigo
- Airtel
- Glo

### 1.3.16. Food Security

Given the nature of agriculture development in the Municipality, food security is not guaranteed. The high risk of production and post-harvest management make the sector highly vulnerable to production losses. Food prices therefore respond to basic shocks and threats of climate variability, volumes of production at a particular time and demand for commodities at a time. Generally, however, food prices are high during the lean seasons, moderate during normal harvest period and very low during bumper harvest. This unstable price regime is a major hindrance for the sector growth as it normally leads to large scale losses. This has negative effect on savings and capital formation required for development. It is therefore imperative to invest in measures aimed at removing the risk associated with production in

order to sustain production and minimize losses. This will guarantee stability in prices and enhance access thereby guaranteeing food security.

### 1.3.17.0 Nutrition

Children's nutritional status is a good reflection of their overall health. Children who have access to an adequate food supply and are not exposed to repeated illness often reach their growth potential. Malnutrition plays a significant role in morbidity and mortality from common childhood conditions such as malaria, Diarrhoea and acute respiratory infections. The main aim of the nutrition programs in the Municipality was to assess and monitor nutritional status of the populace, intervene if possible and ensure the proper implementation of available nutrition policies and programs. The priorities under nutrition interventions included nutrition education, increase coverage for vitamin a supplementation, growth monitoring and promotion, anaemia monitoring in pregnant women, improve management of malnutrition, and improve upon NACS, to intensify approaches under C-IYCF.

### 1.3.17.1 Summary of Challenges/Gaps of Nutrition in the Municipality:

- CHNs not tallying vitamin A dosed during CWCs which affected coverage
- Inadequate documentation of C-IYCF activities making it difficult to compile monthly reports
- Failure of caregivers to bring malnourished children for review

### 1.3.17.2. Trend of Underweight 2013 - 2016

While moderate underweight cases are on the decline due to nutritional education and counseling, the severe underweight cases are on the rise with a steep rise in 2016 as shown in the figure 1.14.

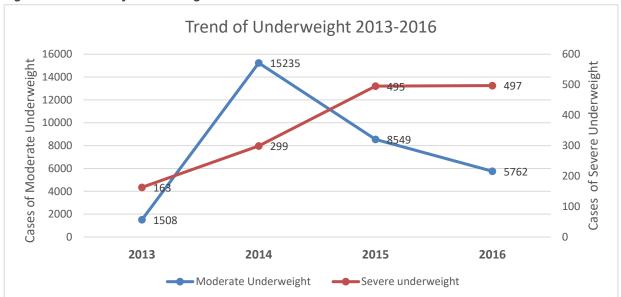


Figure 1.4: Trend of Underweight 2013-2016

### 1.3.17. 3 Breast Feeding

Breastfeeding is the key to the survival of any child especially in the first two years of life. The uniqueness of breastfeeding is that it provides infants and young children with one complete food which ensures health. Improved breastfeeding practices could also save more than 3000 lives daily. The Municipality recorded 90% of mothers practicing exclusive breastfeeding at three months and has only 34% of mothers practicing exclusive breast feeding at 6months as shown in below.

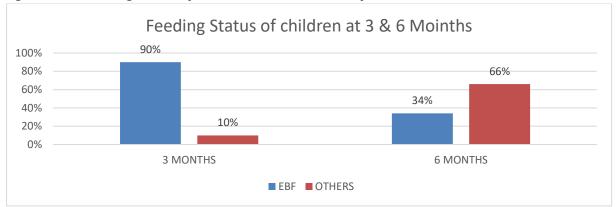


Figure 1.15: Feeding Status of Children at 3 & 6 Months for 2016

# 1.3.17.4 Management of Malnutrition

Three indicators are commonly used to assess the nutritional status of children. These are Weight for Age (W/A), Height for Age (H/A) and Weight for Height (W/H). Weight for age measures both acute and chronic malnutrition. Height for age is a measure of linear growth.

During routine service delivery the data collected is based on weight for age. Children whose weight for age is more than 2 standard deviations below the median for a reference population are considered underweight while those below 3-standard deviations from the median are classified as severely malnourished.

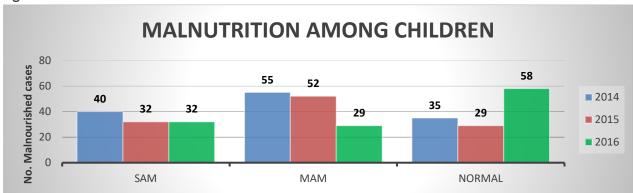


Figure 1.16: Trend of Malnourished cases for 2014-2016

Severe Acute Malnutrition has stagnated for the past two years at 32 cases each but moderate Acute Malnutrition has been on the decline for the past two years but 2016 seen a 44.2% decrease. Normal cases have been a little poor in the year 2015 but has improved in 2016 with a 100% increase of the 2015 figure 1.6.

Figure.1.18 Management of Malnutrition



Pictures of some clients being managed

### 1.3.18. Social Services

The Social Services of the Municipality consist of Education and Health services delivery. This part therefore presents current state of Educational Infrastructure and service delivery system as well as Health infrastructure and service delivery systems.

#### 1.3.18.1.0 Education

The improvement of the Educational sector is paramount to the Municipality's development as it is the main determinant of the nature and caliber of its human resources needed for Development and for whom development is fashioned. The Sector is managed by the Municipal Directorate of Education, Youth and Sport which is yet to be decentralized.

The Educational System is divided into various levels of schooling including, Kindergarten, Primary, Junior High, Senior High, TVET and Tertiary.

### 1.3.18.1.1 Kindergarten Access

The total number of both public and private pre-schools is 109 which represent an increase of 9% over the 2013/14 figure of 100. The number of public Kindergartens is 71 showing an increase of 5.9% compared to 2013/14 figure of 67, whilst the number of private KGs (38) saw an increase of 15.2% over the 2013/14 figure of 26 as indicated in the table 1.44.

The **Gross Enrolment Rate (GER)** for the year 2014/15 was 66.5%. Between the years 2015/16 to 2016/17 was a decrease from 108.3% to 88.40%. Averagely, the years 2013/14 to 2016/17 the GER increased from 66.5% to 93.4% which shows an increase of 26.9%, therefore the 106.7% target set was not met.

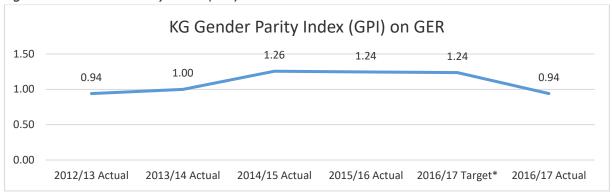
Considering the **Net Enrolment Rate (NER)** in 2013/14 it stood at 55.6%, it then increases to 73.5% in 2014/15 and from 2014/15 to 2016/17 the NER dropped from 73.5% to 70.60%. On the average, the NER from 2013/14 to 2016/17 stood at 67.95% which indicates a growth rate of 12.35%, though the 71% target was not achieved.

Table 1.44: Kindergarten Access

Kindergarten Access		District					
		2012/13 Actual	2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual
Number of kindergartens	Total	163	100	108	105	109	109
	Public	126	67	73	67	70	71
	Private	37	33	35	38	39	38
Number of pupils in all kindergartens	Total	10,183	6,214	9,956	7,320	7,481	8,368
	Male	5,179	3,095	4,358	3,735	3,840	3801
	Female	5,004	3,119	5,598	3,585	3,671	3571
Number of pupils in public kindergartens	Total	8,192	4,128	6,712	5,098	5,220	4,702
	Male	4,186	2,045	2,938	2,600	2,662	2,423
	Female	4,006	2,083	3,774	2,498	2,558	2,279
Number of pupils in private kindergartens	Total	1,991	2,086	3,244	2,222	2,261	3,666
	Male	993	1,050	1,420	1,135	1262	1378
	Female	998	1,036	1,824	1,087	998	1292
Percentage of pupils in private kindergartens	Total	19.6%	33.6%	32.6%	30.4%	22.4%	43.80%
Gross Enrolment Rate (GER)	Total	72.7%	66.5%	110.5%	108.3%	106%	88.40%
	Male	75.0%	66.1%	97.8%	96.4%	95%	81%
	Female	70.4%	66.7%	122.9%	120.0%	118%	74.60%
Gender Parity Index (GPI) on GER		0.94	1.00	1.26	1.24	1.24	0.94
Net Enrolment Rate (NER)	Total	49.6%	55.6%	73.5%	72.1%	71%	70.60%
	Male	50.6%	56.0%	65.1%	64.1%	63%	64.10%
	Female	48.6%	55.8%	81.7%	79.8%	78%	73.70%
Transition Rate from KG2 to P1	Total		121.3%	130.8%	92.3%	94%	97.40%
	Male		115.2%	86.3%	89.0%	92%	96.70%
	Female		116.0%	93.9%	95.1%	96.31%	97.20%

The **Gender Parity Index (GPI)** in 2013/14 is 1.0 which shows the ratio target of boy to girl being achieved. It went up to 1.26 and then 1.24 as well dropped to 0.95 in 2014/15, 2015/16 and 2016/17 respectively indicate an average increased.

Figure 1.19: Gender Parity Index (GPI)



# 1.3.18.1.1.2 Kindergarten Quality

Table 1.45 presents the **Pupil Teacher Ratio** (PTR) for Public Pre-Schools which indicates a fluctuation in the past five year trends. In 2016/17 the target set was 24:1 and the national norm [35:1] for PTR was exceeded

The **Pupil Classroom Ratio [PCRR]** in public KGs shows a fluctuation from 2013/14 to 2016/17 [61:1 to 66:1]. In 2014/15 the PCRR dropped from 91:1 to 66 per class, which has exceeded the national norm [35:1] for PCRR.

Table: 1.45 Kindergarten Quality

		District								
Kindergarten Quality		2013/14	2014/15	2015/16	2016/17	2016/17 Actual				
		Actual	Actual	Actual	Target*					
Number of teachers in all schools	Total	345	456	354	362	407				
	Male	37	75	37	43	48				
	Female	308	381	317	319	359				
Percentage of female teachers		89.3%	83.6%	89.5%	88.0%	88.2%				
Number of teachers in public schools	Total	268	367	289	321	320				
	Male	24	60	34	89	44				
	Female	244	307	255	232	276				
Number of teachers in private schools	Total	77	89	65	51	87				
	Male	13	15	3	14	4				
	Female	64	74	62	37	83				
Percentage of teachers in private schools		22.3%	19.4%	18.4%	13.7%	21.4%				
Percentage of trained teachers	Total	56.0%	63.5%	63.8%	75.3%	61.0%				
	Public	72.4%	77.0%	77.2%	86.2%	76.6%				
	Private	8.0%	7.5%	4.6%	6.5%	1.0%				
Pupil Teacher Ratio	Total	1:19	1:22	1:19	1:27	1:21				
	Public	1:15	1:18	1:16	1:24	1:15				
	Private	1:32	1:37	1:30	1:44	1:42				
Pupil Trained Teacher Ratio	Total	34	34	29	36	34				
	Public	21	24	21	28	34				
	Private	405	488	641	685					

### 1.3.18.1.3 Infrastructure at Kindergarten

Table **1.46** presents information on the infrastructure of Public KGs in the Municipality. The table indicates a total of 215 classrooms from the 109 KGs in the Municipality in the 2013/14 academic year. The classroom situation has increased to 318 in the 2016/17 academic year reducing the pupil classroom ratio to 1:15 from the 2015/16 academic year's figure of 1:32. The percentage of schools with access to sanitation facilities in the 2016/17 academic year was 67.8% while potable water access was 45.3% in the same year. Electricity access at this level of schooling has increased consistently to 66.5% as at the beginning of the 2016/17 academic from a lower figure of 30% in the 2013/14 academic year.

Table: 1.46 Infrastructures at Kindergarten

			District							
Kindergarten Physical Infrastructure			2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual			
Number of classrooms in public KC	j		215	221	149	236	318			
Pupil Classroom Ratio in public KC	3		1:19	1:30	1:32	1:33	1:15			
Percentage of classrooms in public KGs needing major repair		ng	38%	32%	33%	19.0%	31%			
Number of new classrooms needed in public KGs			N/A	N/A	N/A	N/A	12			
Percentage of public KG with play/recreational facilities			44.0%	53.3%	48.0%	72.0%	63.4%			
Percentage of public KG with electricity			38.0%	48.3%	60.0%	69.0%	66.5%			
Percentage of public schools with	Sanitation facilities	1	59.7%	66.4%	66.0%	70.0%	67.8%			
	Potable water		45.1%	54.3%	44.0%	52.0%	45.3%			

### **1.3.18.1.2.1 Primary Schools**

The number of Primary Schools as at the beginning of the 2016/2017 Academic is 110. This is made up 72 public primary schools and 38 Private Primary Schools. This represents an increase of 2.9% when related to the 2013/14 figure of 70 as indicated in the table above. The private primary schools also increased by 11.8% when compared to 2013/14 figure of 34. The total number of pupils in the Public Primary Schools in 2016/2017 Academic Year was 19,518. This is made up of 10,062 boys and 9,541 girls, that for Private Schools was 14,309 consisting of 7,197 males and 7,182 females.

The **Gross Enrolment Rate (GER) for** Primary in the 2016/17 Academic Year was 80.2%. This is made up of 79.2% for males and 84.0%. In the 2013/2014 Academic Year the GER was 74.1% this means the rate has improved by 8.2% within the period.

The **Net Enrolment Rate** (**NER**) in for Primary schools dropped from 76.4% in 2013/2014 Academic Year to 67.0% in the 2016/2017 Academic. Gender Parity Index (GPI) on GER in the 2016/2017 Academic Year was 0.95 from 1.06 in the 2013/2014 Academic Year as could be seen from the Table 1.47.

Table 1.47: Educational Access in Primary Schools

		District					
Primary Access		2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual	
Number of primary schools	Total	104	105	105	115	110	
	Public	70	71	72	76	72	
	Private	34	34	33	39	38	
Number of pupils in all primary schools	Total	17,871	17,816	20,139	20,622	19,518	
	Male	8,743	9,064	10,131	10,374	10,062	
	Female	9,128	8,752	10,008	10,248	9,541	
Number of pupils in public schools	Total	13,525	13,965	15,101	15,463	14,309	
	Male	6,773	7,105	7,615	8,322	7,197	
	Female	6,752	6,860	7,486	7,753	7,182	
Number of pupils in private schools	Total	4,346	3,851	5,038	3,110	5,209	
	Male	1,970	1,959	2,516	1,610	2,865	
	Female	2,376	1,892	2,522	1,500	2,344	
Percentage of pupils in private schools		24.3%	21.6%	25.0%	16.2%	26.7%	
Gross Enrolment Rate (GER)	Total	74.1%	70.3%	83.0%	72.1%	80.2%	
	Male	70.1%	70.9%	81.1%	74.0%	79.2%	
	Female	74.5%	69.7%	85.0%	70.2%	84.0%	
Gender Parity Index (GPI) on GER		1.06	0.98	1.01	0.95	0.95	
Gross Admission Rate (GAR)	Total	77.6%	88.9%	83.7%	94.6%	93.2%	
	Male	72.5%	78.4%	79.8%	83.7%	80.5%	
	Female	78.8%	99.5%	88.0%	105.7%	89.4%	
Net Enrolment Rate (NER)	Total	76.4%	72.7%	66.9%	74.6%	67.0%	
	Male	76.6%	77.5%	64.3%	80.8%	66.4%	
	Female	72.5%	67.8%	69.6%	68.2%	72.2%	
Net Admission Rate (NAR)	Total	64.4%	65.7%	62.5%	71.4%	64.8%	
	Male	64.1%	66.8%	60.7%	72.1%	63.0%	
	Female	61.6%	64.7%	64.4%	70.8%	65.6%	
Completion Rate at P6	Total	65.5%	65.2%	73.9%	57.4%	78.3%	
	Male	65.1%	65.0%	74.2%	65.9%	76.0%	
	Female	66.0%	65.5%	73.7%	49.0%	75.2%	
Transition Rate from P6 to JH1	Total	97.2%	98.4%	96.7%	102.8%	97.4%	
	Male	98.2%	97.6%	99.5%	105.8%	98.6%	
	Female	98.4%	98.6%	94.0%	99.2%	96.4%	

## 1.3.18.1.2.2 Quality Issues in Education at Primary Level

The Quality of Primary Education service delivery is a function of the number of trained teachers, teaching the required number of pupils and the degree of pupils' access to Teaching and Learning Materials. The total number of teachers in primary schools in 2016/2017 Academic Year was 781 as against 788 which is required. The number of male teachers is 531 while female teachers are 250. This shows the dominance of male teachers over females and that needs to be addressed to achieve equity.

The Pupil Teacher Ratio for the 2016/2017 Academic year is 1:25 which is above the required standard of 1:35. Similarly, the trained teacher Pupil ratio is 1:34. This relatively higher pupil teacher ratio is as a result lower enrolments in some community schools dotted around the Municipality which have not got the required number of pupils per class. As such schools, applying the enrolment figure to the standard required, the entire school may require only two teachers, meanwhile six class teachers are required to

adequately teach in each of the schools. However, in the Private Primary Schools, Trained Teacher Pupil Ratio is 1: 503 which indicates the inadequacy of trained teachers in the private primary schools in the Municipality.

The situation of Pupil Core Textbook Ratio in public schools has worsen in the Municipality from a good situation of 1:1 in the 2013/2014 academic Year to 1:2 in the 2016/2017 Year. This means that 2 pupils are sharing one core text book in Municipality. This situation needs to be addressed to improve quality education in the Municipality. The details of the key indicators' performance with respect Quality issues in primary level of schooling in the table 1.48.

Table: 1.48 Quality Issues in Education at Primary Level

Primary School Quality		2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual
Number of teachers in all schools	Total	726	655	770	788	781
	Male	377	338	512	524	531
	Female	349	317	258	264	250
Percentage of female teachers		48.1%	48.4%	33.5%	49.0%	32.0%
Number of teachers in public schools	Total	546	509	584	490	523
	Male	254	263	275	250	256
	Female	292	246	309	241	267
Number of teachers in private schools	Total	180	146	186	103	258
	Male	123	76	137	53	112
	Female	57	71	49	51	146
Percentage of teachers in private schools		24.8%	22.3%	24.2%	17.4%	33.0%
Percentage of trained teachers	Total	72.2%	70.7	71.0%	77.5%	72.2%
	Public	88.2%	89.8%	91.6%	93.1%	88.2%
	Private	4.8%	4.3%	4.3%	3.4%	4.8%
Pupil Teacher Ratio	Total	25	27	26	32	25
	Public	25	27	26	33	25
	Private	24	26	27	30	24
Pupil Trained Teacher Ratio	Total	34	38	37	42	34
	Public	28	31	28	35	28
	Private	503	607	630	885	503
Pupil Core Textbook Ratio in public schools		1.0	1.3	1.5	2.0	2
Percentage of public schools with School Management Committee (SMC)	ol	82.6%	85.5	82.4%	91.3%	88.4%

Percentage of public schools with functioning SMC	82.6%	85.5	76.0%	85.0%	86.0%

## 1.3.18.1.2.3 Infrastructure at Primary School

Table 1.49 presents the percentage of public schools with water and sanitation facilities, electricity, number of classrooms, pupil-classroom ratio, percentage of classrooms needing major repairs and the number of new classrooms required in the public schools of the Municipality. From the table, only 45% of the public Primary Schools have access to potable water in the 2016/17 academic year while about 79% have sanitation facilities. The sanitation access has improved within the four years while water access has declined from the 2013/14 academic year's record. Electricity access in the 2016/71 academic year was 62.0% which has been an improvement over the base year (2013/14). There is currently no Public Primary School under trees although the classroom supply is not adequate to meet the growing demand. While a total of 727 are required only 691 classrooms was available leaving a gap of 36 classrooms.

The condition of school infrastructure though, generally good, about 5% of the schools require urgent attention the 2016/17 academic year.

Table 1.49 Primary Physical Infrastructures

Primary Physical Infrastructure				District		
		2013/14	2014/15	2015/16	2016/17	2016/17
		Actual	Actual	Actual	Target*	Actual
Percentage of public schools with	Sanitation facilities	68.3%	69.4%	78.0%	80.5%	79.2%
	Potable water	62.1%	64.3%	44.0%	49.0%	45.0%
Percentage of public schools with electricity		55.7%	63.1%	60.0%	65.0%	62.0%
Number of schools under tree	Total	4	3	2	0	0
	Public	4	3	2	0	0
	Private	0	0	0	0	0
Number of classrooms in public schools		684	685	685	688	691
Pupil Classroom Ratio in public schools		20	20			28
Percentage of classrooms in public schools no repair	eeding major	28.8%	24.0%	28.0%	10.0%	5.0%
Number of new classrooms needed in public	schools	52	52	46	18	36

## **1.3.18.1.3.1 Junior High School**

The table 1.50 presents the of number of Junior high schools in the Municipality.there are 83 as at the beginning of 2016/2017 Academic Year. This consist of 58 Public Schools and 25 Private Schools. Total enrolment at this level of schooling in the 2016/2017 Academic Year is 7,687. This includes 4,054 males and 3,633 females. This indicates a 3.9% growth in the enrolment from the 2013/2014 academic year to date. Gender Parity Index (GPI) on GER at this level is less than required and currently stands at 0.9 from a very low index of 0.81 in the 2014/2015 academic year. The Transition Rate from JH3 to SH1 has been very low and falls consistently below 50% over the four year period. However, male Transition Rate from JH3 to SH1 is consistently above 50% while that of females has been below 40%. This means

that efforts need to be put in place to enhance quality teaching and learning generally at this level and more especially on the females.

Table: 1.50. Junior High School

Table: 1.50. Junior High School		District							
Access		2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual			
Number of junior secondary schools	Total	76	80	81	84	83			
	Public	54	56	56	58	58			
	Private	22	24	25	26	25			
Number of pupils in all schools	Total	7,400	7,239	7,718	7,903	7,687			
	Male	3,878	3,985	3,997	4,093	4,054			
	Female	3,522	3,254	3,721	3,810	3,633			
Number of pupils in public schools	Total	5,888	5,922	7,093	6,935	6,257			
	Male	3,124	3,260	4,149	3,773	3,243			
	Female	2,764	2,662	2,944	3,162	3,014			
Number of pupils in private schools	Total	1,512	1,317	1,413	1,538	1,430			
	Male	754	725	777	919	811			
	Female	758	592	636	619	619			
Percentage of pupils in private schools		20.4%	18.2%	18%	14.1%	18.6%			
Gross Enrolment Rate (GER)	Total	63.0%	58.6%	65.0%	66.7%	65.6%			
	Male	64.7%	64.8%	66.3%	70.0%	68.0%			
	Female	58.2%	52.5%	63.7%	64.5%	65.3%			
Gender Parity Index (GPI) on GER		0.90	0.81	0.93	1.00	0.90			
Net Enrolment Rate (NER)	Total	48.1%	44.8%	37.4%	45.0%	41.2%			
	Male	49.8%	49.9%	37.3%	50.0%	38.4%			
	Female	44.0%	39.7%	37.4%	49.0%	39.0%			
Completion Rate at JH3	Total	50.7%	48.6%	55.1%	58.0%	61.0%			
	Male	54.4%	56.0%	58.2%	59.3%	63.4%			
	Female	47.1%	41.2%	51.9%	60.0%	53.7%			
Transition Rate from JH3 to SH1	Total	45.2%	41.0%	44.0%	47.5%	43.3%			
	Male	55.1%	51.1%	56.0%	57.5%	55.3%			
	Female	33.4%	29.4%	32.4%	34.3%	36.0%			

### 1.3.18.1.3.2 Quality Issues in Junior High Schools

Table 1.51 below present's information on the key indicators used to measure the quality of Junior High Schools Education in the Municipality from 2013/2014 to the 2016/2017 Academic Years. The table details out the number of teachers at this level segregated by sex and by public and private. Also presented is information on the percentages of trained teachers and untrained with respect both public and private schools among others. From the table, a total of 659 teachers are currently at post at the beginning of the 2016/2017 Academic year as compared with 603 in the 2013/2014 academic year. This represents an increase of about 9.2% over the past four years. Males dominate in the current staff at this level with 72.8% while female teachers are 27.2%. Efforts therefore need to be made to increase the percentage of female teachers to be at a reasonable level with that of the males to ensure equity.

With respect to access to text books, the Municipality used the Pupil Core Textbook Ratio in public schools as a measure. From the table it could be seen that more than two students are entitled to one text book and this has been the case for the past four years. The required ratio of core text book to pupil should be 1:1. This situation therefore requires redress to enhance adequate access to text books in order to improve performance at the Public Schools. In the Private Junior High Schools however, there is universal access to the required text books since parents are required to buy the text books needed at the beginning of each academic year.

The Pupils' performance at this level measured by the BECE pass rate by gender indicates over 50% pass rate in all the three years for which figures are available. The figures indicate a general improvement over the 2013/2014 academic year's performance which was 51.4%. in the 2014/2015 Academic Year, the BECE pass rate was 56.4% and this declined to 54.0% in the 2015/2016 academic year. With respect to the gender distribution of the pass rate, females have seen consistent improvement each year with a marked higher performance than males. The details of the performance with respect to selected subjects including Science, Mathematics and English could be ascertained from the table.

Table: 1.51 Quality Issues in Junior High Schools

				District		
Junior High School Quality	2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual	
Number of teachers in all schools	Total	603	451	648	696	659
	Male	423	301	469	497	480
	Female	180	150	179	200	179
Percentage of female teachers		29.9%	33.2%	27.6%	28.0%	27.2%
Number of teachers in public schools	Total	459	354	519	568	523
	Male	321	236	340	404	367
	Female	138	117	179	164	156
Number of teachers in private schools	Total	144	97	129	128	136
	Male	102	65	111	98	113
	Female	42	32	18	30	23
Percentage of teachers in private schools		23.9%	21.6%	19.9%	18.4%	20.6%
Percentage of trained teachers	Total	77.3%	72.3%	54.3%	70.4%	87.4%
	Public	88.7%	90.6%	63.4%	72.1%	88.3%
	Private	5.1%	5.9%	21.0%	24.0%	11.6%
Pupil Teacher Ratio	Total	1:12	1:16	1:12	1:13	1:12
	Public	1:13	1:17	1:14	1:12	1:12
	Private	1:11	1:14	1:5	1:35	1:11

Pupil Trained Teacher Ratio	Total	1:16	1:22	1:22	1:18	1:20
	Public	1:14	1:18	1:22	1:16	1:17
	Private	1:206	1:229	1:23	1:146	1:268
Pupil Core Textbook Ratio in public schools		2.0	2.2	2.0	2.1	2.3
Percentage of public schools with Scho						
Management Committee (SMC) establ	ished	84%	86%	86%	88%	86%
Percentage of public schools with fund	tioning SMC	84%	86%	85%	87%	83%
BECE pass rate by gender	Total	51.6%	56.5%	54.0%	59.0%	
	Male	50.8%	55.6%	51.0%	56.0%	
	Female	52.4%	57.3%	57.0%	62.0%	
BECE pass rate by core subjects	Eng	60.0%	65.8%	60.0%	65.0%	
	Math	41.3%	48.6%	59.0%	64.0%	
	Science	55.4%	62.2%	60.0%	65.0%	
	Social Study	52.0%	59.2%	53.0%	58.5%	

### 1.3.18.1.3.3 Junior High School Infrastructure

The table 1.52 presents total number of classrooms at this level of schooling at the beginning of the 2016/2017 academic year in the Municipality was 234 from the 83 schools. 68% of Public JHS have sanitation facilities in 2016/2017 Academic Year. This figure is lower than the sanitation access in the preceding years which was 75.1%, 73.9% and 68.3% in the 2013/2014, 2014/2015 and 2015/2016 Academic Years. With respect to water access only 46% of Public JHS had water facilities in the 2016/2017 academic year. This was also lower than that for the 2013/2014 and the 2014/2015 academic years respectively but slightly higher than 2015/2016 academic year's figure (44.0%). Electricity is very important in the educational service delivery. However, in the 2016/2017 academic year only 60% of Public JHS had access to electricity supply

In terms of school infrastructure only one school in the Municipality had no infrastructure as such was delivering services under trees in the 2016/2017 academic year. There was no such situation in the 2016/2017 academic years. The Percentage of JHS with a computer teaching lab was 10.0% in the 2016/17 which has been a consistent increment from the 2013/14 academic onwards. This implies that access to computer laps for teaching ICT at the JHS level is very low. The Municipality and its Development Partners therefore needs to invest into the provision of Computer Laps in order to enhance the teaching and learning of ICT to promote economic development.

Table 1.52 Junior High School Infrastructure

		District							
Junior High Physical Infrastructure	2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual				
Percentage of public JHS with	Sanitation facilities	75.1%	73.9%	68.3%	80.6%	68%			
	Potable water	52.0%	52.5%	44.0%	52.9%	46%			
Percentage of public schools with electricity		64.0%	57.4%	60.0%	67.3%	60%			
Number of schools under tree	Total	0	0	0	0	1			

	Public	0	0	0	0	1
	Private	0	0	0	0	0
Number of classroom in public						
schools		273	231	231	253	234
Pupil Classroom Ratio in public						
schools		1:33	1:26	1:33	1:27	1:33
Percentage of classrooms in public s	schools needing					
major repair		32.7%	27.6%	32.0%	38.0%	34.0%
Number of new classrooms needed	in public			1.0		
schools		-15	-62	18	24	24
Percentage of JHS with a computer	teaching lab	5.8%	9.4%	9.6%	15.0%	10.0%
Percentage of JHS with a science la	b	0	0	0	5	0

### 1.3.18.1.4. Senior High Schools

Table 1.53 presents detail information on the Senior High Schools in the Municipality. It contains the number of SHS, enrolment, number of teachers, text books situation among others. From the table, the total number of SHS was 15 in 2013/14 academic year but has been reduced to 7 in the 2016/17 academic year. This is as a result of the curving out of 7 SHS from the Municipality to be part of the Afadzato South District in the 2013/2014 academic year and the folding up of one private SHS in the 2015/16 academic year in the Municipality. The total number of students in all the SHS was 4,291 in the 2016/2017 academic year. This is made up 2,649 males and 1,642 females. This gives a Gender Parity Index of 0.62 which has been a decline from the 2013/14 academic year which was 0.77. This therefore means that for every 100 male students there are 62 females. Efforts therefore need to be made to ensure more females are enrolled at this level of schooling to ensure gender equity. The Completion Rate at SH3 in the Municipality was 33% in the 2016/17 academic year which was a decline from the 2013/14 academic year's record but an in improvement from the preceding two academic years. The completion rate for males was higher than that of females in all the years. In terms of the WASSCE pass rate by gender, there has been improvement in students' performance but males' performance was slightly higher than that of females.

Table: 1.53 Senior High School Statistics

		District				
SHS		2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual
Number of senior high schools	Total	15	8	8	8	7
	Public	11	6	6	7	6
	Private	4	2	2	1	1
Number of students in all schools	Total	5,533	4,479	5,592	6,757	4,291
	Male	3,195	2,714	3,241	3,792	2,649
	Female	2,337	1,765	2,351	2,965	1,642
Number of students in public schools	Total	5,004	4,370	5,461	6,605	4,261
	Male	2,890	2,648	3,165	3,707	2,631
	Female	2,114	1,722	2,296	2,898	1,630
Number of students in private schools	Total	528	109	131	153	30
	Male	305	66	76	86	18
	Female	223	43	55	67	12
Percentage of pupils in private schools		9.6%	2.4%	2.3%	2.3%	0.0%

Gross Enrolment Rate (GER)	Total	30.8%	38.3%	46.6%	55.0%	39.1%
	Male	34.7%	46.6%	54.3%	62.0%	58.3%
	Female	26.8%	30.0%	39.0%	48.0%	42.0%
Gender Parity Index (GPI) on GER		0.77	0.64	0.72	0.77	0.62
Completion Rate at SH3	Total	43%	11%	11%	11%	33%
	Male	73%	13%	13%	13%	42%
	Female	14%	9%	9%	9%	31%
Number of teachers	Total	340	292	317	338	260
	Public	307	266	289	310	246
	Private	33	26	27	28	14
Percentage of teachers in private schools		9.7%	9.1%	8.6%	8.2%	1.0%
Percentage of trained teachers	Total	77.0%	78.1%	81.0%	83.9%	86.6%
	Public	81.6%	83.5%	86.4%	89.3%	86.8%
	Private	34.3%	23.7%	23.9%	24.2%	0.0%
Student Teacher Ratio	Total	16	15	18	20	17
	Public	16	16	19	21	17
	Private	16	4	5	5	2
Student Trained Teacher Ratio	Total	21	20	22	24	25
	Public	20	20	22	24	26
	Private	47	17	20	23	
Student Core Textbook Ratio in public schools		1	2	3	3	3
WASSCE pass rate by gender	Total	14.3%	28.8%	38.0%	47.3%	
The same of grants	Male	14.3%	34.1%	43.3%	52.5%	
	Female	14.3%	23.5%	32.8%	42.1%	
WASSCE pass rate by subject	Eng	14.3%	28.2%	38.5%	48.9%	
The same of the sa	Math	14.3%	23.3%	33.3%	43.2%	
	Science	14.3%	22.2%	31.9%	41.7%	
	Social Study	14.3%	47.8%	56.7%	65.5%	
Number of classroom in public schools	Staay	138	124	168	215	248
Transcer of classicom in paone sensors		130	121	100	213	210
Student Classroom Ratio in public schools		36	35	33	31	17
Number of new classrooms needed in public	c schools					
X		29	22	14	5	28
Number of public schools with equipped lab	ooratories	15	4	6	9	6
Number of schools with a resource		13	7	0	,	0
computer room	Total	15	7	8	10	
	Public	15	6	7	9	

# 1.3.18.1.5. Technical and Vocational Education

Running concurrently with the Senior High Schools are Technical and Vocational Schools. The Municipality has two Vocational Schools these are EPTVI Alavanyo and Volta Special School for the Deaf Vocational. The total enrolment in these schools in the 2016/17 academic year was 112 which was a decline from the 2015/16 academic year's record - the peak of the four year period. Males dominate females in these schools. Refer to Table 1.54 for details of Technical and Vocational Education information.

Table 1.54 Technical and Vocational Education

				District		
		2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual
	Total	2	2	2	2	2
Number of TVET schools	Public	1	2	2	2	2
	Private	1	0	0	0	0
	Total	85	120	204	208	112
Number of students in all TVET schools	Male	42	53	154	158	93
	Female	43	67	50	51	19
Number of students in Dublic TVET	Total	85	120	204	208	112
Number of students in Public TVET schools	Male	42	53	154	158	93
Schools	Female	43	67	50	51	19
N	Total	0	0			
Number of students in Private TVET schools	Male	0	0			
Schools	Female	0	0			
N	Total	14	21			
Number of Teachers in Public TVET schools	Male	8	15			
SCHOOLS	Female	6	6			
N	Total		-			
Number of Teachers in Private TVET schools	Male		-			
schools	Female		-			
	Total	62%	30%			
Percentage of qualified teachers	Public	62%	78%	_		
	Private	0.0%	0%			

## 1.3.18.1.6. Special Schools

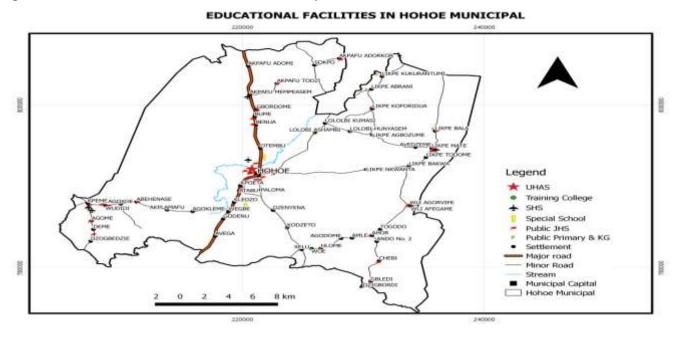
In addition to the Senior High Schools and Vocational Schools are Special Schools that deliver special education to the people with Special Needs. Both of these schools are public schools with a total student population of 308 which is the lowest enrolment in the four year period. Males constitute 57.8% and Female constituted 42.2% of the enrolment in the Schools. A total of 48 teachers are currently at post in these schools and almost all these teachers are trained. Table 1.55 presents the detailed information on Special Schools in the Municipality while Figure 1.20 presents the Educational Facility Maps of the Municipality

Table 1.55 Special Schools

Special School		District				
		2013/14 Actual	2014/15 Actual	2015/16 Actual	2016/17 Target*	2016/17 Actual
	Total	2	2	2	2	2
Number of special schools	Public	2	2	2	2	2
	Private	0	0	0	0	0
	Total	383	487	364	373	308
Number of students in all special schools	Male	233	286	219	224	178
	Female	150	201	145	149	130
Number of teachers in special schools	Total		44	46	47	38

	Public		44	46	47	38
	Private	-	-	ı	ı	-
Percentage of qualified teachers	Total		84.3%	97.2%	98.5%	98.3%
	Public		84.3%	97.2%	98.5%	9838.0%
	Private	0.0%	0.0%	0.0%	0.0%	0.0%

Figure: 1.20 Educatioal Facilities in Hohoe Municipal



# 1.3.18.1.7. Summary of challenges/gaps in the Education Services delivery

- ✓ performance at both BECE and WASSCE Examinations especially at BECE is abysmal
- ✓ Poor supervision of teachers due to lack of logistics for circuit supervisors
- ✓ performance of School Management Committees not encouraging
- ✓ Inadequate teaching and learning materials
- ✓ Inadequate logistics at GES to ensure effective monitoring of service delivery
- ✓ Low enrolment at community schools
- ✓ Inadequate Computer Laboratories
- ✓ Inadequate supply of water and sanitation facilities

### 1.3.18.2.0 Health Care

Health is an important sector of the Municipal Social Services delivery System. This section is therefore devoted to presenting an analysis of the Health Sector Situation in the Municipality including Staff Strength, Health Insurance Service, OPD Attendance, Trend OPD Attendance by gender, Causes of Specific Death Rate for 2016, Malaria Control, Trend of Admissions by Insured and Non-Insured for 2012-2016, etc.

#### 1.3.18.2.1 Staff strength

The municipality has been plagued with inadequacy of critical staff over the years. Notable among categories affected are Doctors, midwives, Physician Assistants, staff nurses, laboratory technologists and assistants. The inadequacy of these critical staff especially the midwives has resulted in a heavy burden on the few who are above 50 years of age thereby jeopardizing the efforts of reducing maternal and infant deaths. Currently, there is only one Physician Assistants manning the health Centre at Bakwa. Other health centers are being managed by Enrolled, Community Health Nurses and Midwifes. Table 1.56

contains the staff strength of the Municipal Health Directorate while Table 1.57 presents the Health Staff categorized by Zonal Councils and Figure 1.21 contains the map of Health Facilities.

Table 1.56 Health Staff of Municipality

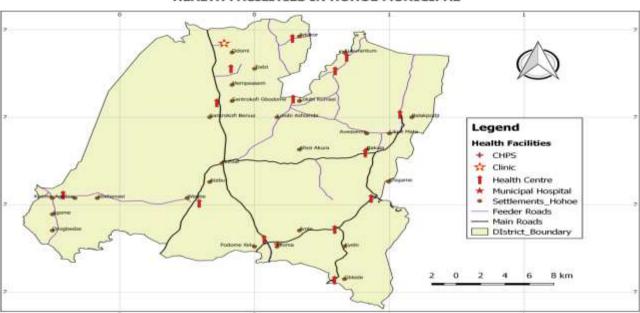
category	No at post	No. on study leave	No required	Staffing gap
Medical Officers	11	0	21	10
Pharmacists	1	0	3	2
Physician	6	0	15	9
Assistants	0			
Lab Technologist	2		_	
		0	5	3
Lab. Technicians	2	0	10	8
Lab. Assistants	1	0	14	13
Optometrist	2	0	5	3
D. D.N. S	1	0	1	0
Midwives	69	0	90	21
Technical officer	8	0	17	9
Nurses (Gen)	91	0	100	9
Community Health	78			
Nurses	70	0	98	20
Supt Enrolled				
Nurses/Enrolled	54	0	71	12
Nurses				
Health Assistants	9	0	20	11
Other Permanent				
Staff	340	0	384	29
Temporary Staff	208	0	-	-
Total	223	12	365	137

Table1.57 Key Human Resource, Staff Strength Categorized By Zonal Councils

CATEGO RY	MHD	Agumatsa	Akpafu/ Santrokofi	Alavanyo	Gbi Rural	Hohoe	Likpe	Lolobi	TOTAL
Technical Officers	6	0	1	0	1	1	1	0	10
Professional Nurses	0	0	0	0	0	1	5	1	7
Physician Assistants	0	0	0	0	0	0	1	0	1
Midwives	0	2	1	1	1	5	4	1	15
Field Technicians	0	0	0	0	0	0	2	0	2
Enrolled Nurses	0	8	4	2	3	4	8	1	30
Doctors	1	0	0	0	0	0	1	0	2
CHNs	2	12	11	4	5	26	11	3	74
Admin/ Support	4	0	0	0	0	0	2	0	6
TOTALS	13	22	17	7	10	37	35	6	145

The total staff strength is One hundred and Forty-Five from all the facility.

Figure: 1.21 Health Facilities in Hohoe Municipal



# HEALTH FACILITIES IN HOHOE MUNICIPAL

# 1.3.18.2.2 Top Ten Diseases

Table 1.58 contains information on Ten Top Diseases as recorded from the OPD attendance from 2014 to 2016. Although malaria couldn't top the ten causes of OPD attendance but has been the highest cause of Admissions in the year under review with 15% followed by hypertension and gastroenteritis with 4% each.

Table 1.58: Trend of Top Ten OPD Causes of OPD attendance 2014-2016

	201	4		201	.5		20	)16	
	DISEASE	TOT	%	Disease	TOT	%	Disease	TOT	%
1	Malaria	81260	51.9	Malaria	30210	23.6	URTI	39469	22.3
2	URTI	13170	8.4	URTI	18664	14.6	malaria cases	35843	20.2
3	Diarrhoea Diseases	7499	4.8	Intestinal Worms	7862	6.1	Anaemia	12266	6.9
4	Intestinal Worms	7140	4.6	Pregnancy Rel. Comp	7792	6.1	Diarrhoea Diseases	10223	5.8
5	Skin Diseases	5830	3.7	Diarrhoea Diseases	6585	5.1	Skin Diseases	8037	4.5
7	Hypertension Pregnancy Rel. Comp	5603	3.6	Anaemia skin diseases	5676 4981	3.9	Intestinal Worms Rheumatism & Other Joint Pains	7876 6068	3.4
8	Anaemia	5275	3.4	Rheumatism & Other-Joint Pains	4793	3.7	Pregnancy Rel.Comp.	5066	2.9
9	Rheumatism & Other-Joint Pains	5267	3.4	Hypertension	4450	3.5	Typhoid Fever	3873	2.2
10	Acute Eye	2686	1.7	Acute Eye	4186	3.3	Acute Eye	3391	1.9

Infection		Infection			Infection			
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Source: (Annual Performance Review Report, Municipal Health Directorate, 2016, Hohoe)

Malaria for the past two years tops the causes of OPD attendance as shown in the table above. In contrary to that, URTI topped the table for the ten causes of the OPD attendance with 22.3% of the total cases recorded in 2016 followed by the almighty malaria with 20.2%. Malaria taking the second position is due to the introduction of the malaria protocol which states that, no suspected malaria condition should be treated without TESTING.

Table 1.59: Trend of Municipal HIV performance for 2014-2016.

	2014			2015			2016		
INDICATOR	M	F	Т	M	F	Т	M	F	T
Total HIV + CASES	63	227	290	70	187	257	69	179	248
Total + Cases on clinical care	36	124	160	40	123	163	38	111	149
+ CASES on ARV Treatment	14	85	99	36	102	138	40	127	167
+CASE on TB treatment	1	2	3	3	4	7	1	4	5
Deaths	9	15	24	8	12	20	8	13	21
Loss to follow- up(Defaulted)	0	19	19	11	41	52	9	59	68

Source: (Annual Performance Review Report, Municipal Health Directorate, 2016, Hohoe)

# 1.3.18.2.3 Family Planning

Family Planning services include methods and practices to space births, prevent unwanted pregnancies and limit family size. The goal of family planning is to assist couples and individuals to achieve their reproductive health goals and improve their general reproductive health. Family planning services are a link to other reproductive health services including the management of reproductive tract infections.

Contraceptive use reduces maternal mortality and improves women's health by preventing unwanted and high-risk pregnancies and reducing the need for unsafe abortions. Some contraceptives also improve women's health by reducing the likelihood of transmissions of infections such as HIV. See Figure 1.22 for details on Trend of Family Planning Acceptor rate and CYP 2013-2016.

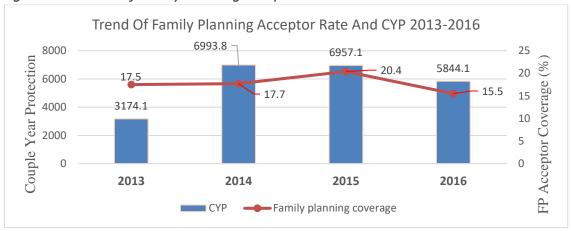


Figure 1.22: Trend of Family Planning Acceptor rate and CYP 2013-2016

Source: (Annual Performance Review Report, Municipal Health Directorate, 2016, Hohoe)

Family planning activities in the municipality hasn't been encouraging enough over the years. Fig. 1.22 above shows the low performance of the municipality family planning activities. Thee chart above shows there was a slight decrease in family planning acceptors with a relative decrease in Couple years protection. This is a a result of majority of the clients doing short term devices.

# 1.3.18.2.4 CHPS Programme

The CHPS programme is the mobilization of the community leadership, decision making system and resources in a defined area, the placement of CHO, with logistics support and community volunteer system to provide services according to the principles of primary health care. The Municipality has been demarcated into 33 zones, with 33 functional zones. All 33 CHPS zones are functioning and submitting monthly reports on its activities. Currently nine (9) of the demarcated CHPS have completed compounds. The CHPs centres are equipped with polyvalent health worker (CHO) trained in community health and management of minor ailments/accidents. CHO's stationed at the CHPS centres provide services:

- Advocacy on Community Sanitation
- Provide support for community decision making Systems
- Mobilize of communities for health talks
- Mobilize of communities for outreach services
- Mobiles communities for improved referrals
- Supervise CBS & other community volunteers
- Provision of EPI services
- Provide ante-natal and post-natal care
- Family Planning services &counseling
- Distribution of FP services
- Counseling & BCC on STIs
- Monitoring of insecticide treated nets (LLINs)
- House to house visits for BCC & follow up clients/patients
- Provide and support Community based DOTS
- Disease surveillance, investigating & reporting of unusual events
- Nutritional surveillance &education
- Supervise CBS & other community volunteers
- Management of minor ailments & referrals.

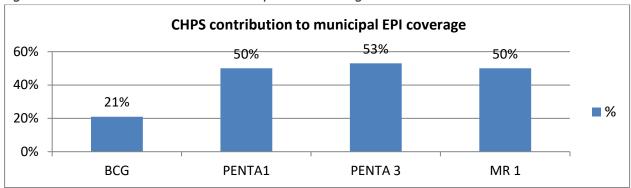


Figure 1.23: CHPS Contribution to Municipal EPI Coverage.

Source: (Annual Performance Review Report, Municipal Health Directorate, 2016, Hohoe)

The CHPS compounds contributed tremendously towards the immunization coverages (ie. 50% and above) in 2016. The CHPS couldn't perform well due to the unavailability of Midwives to help conduct delivery to boot their BCG coverage.

# **Challenges facing the CHPS Implementation**

- Inadequate logistics
- Some CHOs serving a larger population
- Non functioning community health committees

### 1.3.18.3 HIV and AIDS

HIV and AIDS is still on the increase despite the sensitization awareness creation and education going on in the Municipality. The VCT centre at the Municipal Hospital is open to take care of all cases. In 2009, "Know your HIV status" was conducted in some parts of the Municipality and records available indicate the increase in the Municipality. As at now it is rather very difficult to establish figures on the prevalence rate in the Municipality because of the following reasons:

- 1. The Hohoe Hospital has a VCT centre and it is the only facility serving all the adjoining districts Jasikan, Biokoye, Kedjebietc and even communities in the Republic of Togo which have proximity advantage to Hohoe.
- 2. The Sentinel Centre in Hohoe Hospital also deals with cases from outside the Municipality.
- 3. The majority of the people in the Municipality are reluctant to do VCT.

In any case it is safe to accept the regional prevalence rate of between 2.5% - 3% for now. Since 2006 the Municipal Assembly in collaboration with Ghana AIDS Commission, NGOs CBOs and FBOs has done sufficient awareness creation on HIV/AIDS. As a Municipality, there is the need to focus on the following interventions to stem HIV/AIDS:

- 1. Behavior change communication
- 2. De-stigmatization
- 3. Treatment, care and support
- 4. VCT

The Municipal Hospital in Hohoe has established as a VCT/ART Unit which provides the following programmes:

- Counseling and testing
- Weekly clinical services for PLWHIV
- Monitoring of Anti-Retroviral drugs to PLHIV
- Prevention of mother to child transmission of HIV/AIDS

The centre is equipped and staffed with

- 1 Doctor
- 1 Pharmacist
- 3 Midwives (Trained Counselors)
- 1 Lab Technician
- 1 Data Manager

## 1.3.18.3.1HIV/AIDS Support Group

The VCT centre has identified with the Deladem Support Group, an association of People Living With HIV/AIDS to collaborate to undertake programmes in behavioral change communication at different for a like

- Churches and Mosques
- Schools and Institutions
- Association of Traditional Authorities etc

Deladem Support Group is currently having 350 members including 283 females and 63 males, 62 OVC including 42 females and 20 males. The data below indicates the activities / service of the VCT Centre and the progress it is making to increase the number of people who do VCT from 2007 to 2010.Quick inference from the figure above shows that at any point in time more females than males avail themselves for testing and as suck know their status. It is not quite what the reasons are.

### 1.3.18.4 National Health Insurance (NHIS)

Until 2003, health delivery in the country was based on the "cash and carry" system. The National Health Insurance Scheme introduced as a pro poor Health Financing Mechanism to replace this system. Subsequently, the Hohoe Municipal Mutual Health Insurance Scheme was established to cater for the people in the Municipality. Table 1.60 illustrates how the Scheme has operated as at 2014 to 2017

Table 1.60 Municipal Health Insurance Issues

DESCRIPTION	2014	2015	2016	2017(JAN. TO JUNE)
Total registration	124,269	60,398	67,151	29,274
Estimated active membership	135,654	129,164	98,101	73,456
Total claims paid for the period	3,501,945.86	3,151,996.84	3,021,095.92	1,613,046.04
Claims indebtedness as of the period	3,199,140.69	3,473,470.53	4,305,434.15	2,279,547.29
Number of service providers	35	38	40	41
Average number of people who attended the hospital as at	160,141	17,718	162,049	79,866

The number of Service Providers under the Scheme has been increasing each year. In 2015, they were 38 Service providers trained on the biometric rolled out this increased to 40 in 2016 and the end of the second quarter of 2017 the number service providers stand at 41. An education programmeon the capitation was done in over 100 communities and institution in the Municipality. The scheme is now on the stage of Preferred Primary Provider (PPP) Selection for clients.

### 1.3.18.4.2 Challenges NHIS

- Delay in releasing funds for claims payment by the NHIA.
- Poor treatment of clients by Hospital Workers.
- Periodic shortage of essential drugs at the hospital
- Unwillingness of subscribes to renew their cards until they fall sick.
- Logistic constrains e.g. computers, motorbikes.

# 1.3.19 Information Communication and Technology (ICT)

This presents information on ownership of mobile phones, desk top/laptop computers, usage of internet facilities and fixed telephone lines by individuals and households.

# 1.3.19.1 Ownership of Mobile Phone

Table 1.61 provides information on ownership of mobile phones and usage of internet facility among population 12 years and older in Hohoe municipality in 2010. About 46.7 percent of the population own mobile phones compared with 37.3 percent of the population in Volta region as a whole. A higher proportion of males in the Municipality (51.8%) than in the region (42.8%) own mobile phones. A higher proportion among males (51.8%) own mobile phones than the proportion among females (42.3 %).

Table 1.61 Population 12 years and older by mobile phone ownership, and sex

internet facility usage,

3.2

2,001

• 8,		Population older	on 12 years and	Population having mobile phone		Population using internet facility	
Number		Percent		Number		Percent	
Both Sexes	118,290		55,274	46.7	5,979		5.1
Male	55,364		28,656	51.8	3,978		7.2

42.3

## 1.3.19.2 Usage of Internet facilities

62,926

Female

About 5.1 percent of the population 12 years and older in the Municipality use internet facilities as compared to 3.5 percent of the population in Volta region. A higher proportion among males (7.2%) use internet facility than the proportion among females (3.2%).

### 1.3.19.3 Ownership of Desktop/Laptop Computer

About 4.6 percent of households in the Municipality have laptop/desktop computers; the proportion is higher than that of the region, 3.0 percent. The proportion of male-headed households that have desktop/laptop computers is 5.7 percent compared with 2.9 percent among female-headed households.

Table 1.62: Household heads by sex, ownership of desktop/laptop computers

26,618

Sex of household head	Number of households		Households having desktop/laptop computers
	Number	Percent	
Total	43,329	1,998	4.6
Male	26,794	1,518	5.7
Female	16,535	480	2.9

### 1.3.19.4 Network Operators

The network operators available in the Municipalitu include Vodafone, MTN, Tigo, Glo, and Airtell. The quality of these network services is good in the Hohoe Township but poor in rural areas due partly from interference by the Togocell and weak signals from the available networks. This situation needs to be corrected by the various network operators as they attempt to improve the quality of their services nationwide. There is one functional post office in Hohoe Township. Other community Post offices are not very fuctional.

A number of internet cafésoperated by private individuals are found in Hohoe Township. All the SHS also have ICT Centres and some few Communities also benefited from the establishement of ICT Centres. There is the need for collaboration between government and private sector to enhance the effective utilization of the ICT centres for improved local economy.

# 1.3.20 Poverty, Inequality and Social Protection

Poverty could be defined as the inability to attain a minimal standard of living. This definition is applicable to an individual as well as a community. However, in the case of the individual, and in the Ghanaian context, a person is categorized as poor if he obtains an income which is 2/3 below the national average minimum income.

Hohoe Municipality has a large urban population of about eighty percent (52.6%). But majority depend mainly on agriculture. The incidence of poverty is largely felt in the rural areas and within the agricultural sector where a significant portion of the urban dwellers can be identified, and for this reason; the Municipality faces a huge problem of alleviating poverty and raising the standard of living of the people. The Municipality as at 2013 has 99,474who were considered poor, most of whom lived in the rural areas. The percentage of the poor to the Municipal's population i.e. 65% is quite alarming and calls for an urgent effort to address the situation.

The average monthly consumption per capita for the Municipality is very low. The poor spend all their income in any one particular year. At least 63% of this consumption is on food and this immediately indicates its impact on the nutritional status of the Municipality.

The poor have distinctive sources of livelihood and these include a mix of different earning activities viz as cultivators/gatherers, hunters, wage earners (who hire out their labor) and petty traders or artisans. The levels of income attracted by these groups are so minimal that the implications of this factor on development cannot be over emphasized.

With 80% of the population in the rural areas, agriculture has become their main source of income. Rural non-farm employment includes cottage industries, personal services and petty trading. These are, however, seasonal or part-time. Earnings from these sources are low and these are attributed to the fact that products from these sources are of lower quality intended for home consumption or the local market. For such reason, demand is an important constraint on the non-farm economic activities. Transfers/Remittances have been an important source of income, which help to cushion off the harsh economic situation of the poor.

Some people move in and out of poverty while others are permanently stuck in it. Households have therefore adopted various strategies to reduce the risk poverty causes by diversifying their sources of income. Some of the coping mechanisms are peasant farming, child labour, hunting, charcoal burning, palm wine tapping, harvesting of fire wood for sale, borrowing from money lenders, engaging in small income generating ventures, serving as casual farm labourers, sand winning from river valleys and dependence on relatives and friends for financial assistance.

Credit is rarely available for accumulating assets. The only assets that have been freely available to the poor are labor and at times access to land. These have however been variously affected by the following;

- a) Inadequate human capital that eventually makes the poor to become a limited and unskilled worker.
- b) Unhealthy conditions, which cannot enhance their capacity for labour, and eventually be forced to rely on charity.
- c) Ageing and incapacitation, thus, depriving them of the chance to offer their labour and eventually be forced to rely on charity.
- d) Lack of ownership rights which force the poor into hiring out their labour or go into tenancies, which cannot provide collateral or secure a hedge against risk.

The poor have not had the opportunity to use credit and savings to bolster their capacity for bearing risk or to become entrepreneurs. The majority of the populations who depend on agriculture are also poor. The main enterprise of the poor has been the family farm, which has not developed alongside the other sectors of the economy. The initial boost achieved by the family farm in taking off from subsistence into commercial farming could not be sustained because the existing structure and method of operation of the family farm could not cope with the changing service supply and activities as well as the technological modernization.

Women constitute 47% of the Municipality's labour force and form the majority of the population (51.6%). With the households headed by women forming 14.4% and the fact that most of these are engaged in trading and farming as their main source of income, the incidence of poverty is high in this group. The situation of those incapacitated and the aged bracket are actually vulnerable.

Besides, the Municipality is privileged to have School for the Deaf and Mentally Retarded, that serve the whole Volta Region and beyond.

Social intervention (vulnerability)

- Poverty alleviation MASLOC
- Poverty alleviation PWD funding through DACF

Due to the high incidence of poverty in many households, the distribution of food consumption often favors males and income-earning adults. Women are at a disadvantage even though they are potential medium in the nutritional upkeep of their families. There is therefore the need to holistically design and mainstream pro-poor interventions/programs in the medium term development plan in order to breach the poverty gap in the entire Municipality by ensuring that families are able to meet their basic necessities of life such as good food, clothing, housing and potable water.

#### 1.3.20.1 POVERTY MAPPING

Table 1.63 depicts poverty pockets in the municipality. The order is from the worst poverty stricken to the least poverty stricken.

## Table 1.63 Poverty Mapping

Pocket	Location	Characteristics / Manifestation

1st Pocket	Wli, Fodome and Gbledi	Mountainous region
1 TOCKET		Lack of potable water
	areas	
		Lack of good road network
		High incidence of bushfires
		Very low vehicular traffic
		Existence of streams
		High incidence of bush fires
		Availability of tourist attractions egWli waterfall
2 <sup>nd</sup> Pocket	Santrokofi, Akpafu and	It enjoins high accessibility
	Likpe Areas and Alavanyo	Linking roads are bad
	areas	Has many migrants
		Has good rainfall pattern
		Swampy intermountain valleys(rice)
3rd Pocket	Gbi areas	High vehicular traffic(main road only)
		▶ Hohoe is the commercial hub of the Municipality
		Lack of good roads
		Vast arable land
		Has good rainfall pattern
		Suitable foe tree cash crops e.g. cocoa and oil palm

# 1.3.20.2 Summary of Key Poverty Issues

# 1.3.20.2. 1 Understanding of Poverty:

From the point of view of Municipality Level Stakeholders, poverty is the inability to provide adequately for one self / family the basic necessities of life such as good food, clothing, housing and potable water.

# 1.3.20.2. 2 Indicators of Poverty

The following indicators of poverty were indentified at a Stakeholders Dialogue

- Poor housing
- Low level of formal education
- Low income level
- Poor spatial accessibility
- Poor health care services
- Not able to obtain employable skills
- Not part of the decision making process
- Inability to adopt improved agricultural practices
- Prone to malnutrition owing to poor diet
- Poor clothing
- Inability to save
- Not able to send child / children to school
- Unkempt environment/poor environmental hygiene

# 1.3.20.2. 3 Causes of Poverty

- Use of manpower in agriculture
- High birth rate
- High cost of agric inputs
- Laziness
- Land disputes
- Lack of good education

- Inability to market farm produce
- Infertile soils
- Disunity among people

## 1.3.20.2.4. Current Coping Mechanism of the Poor

- Dependence on relatives and friends
- Petty trading / hawking
- Child labour
- Engaging in small income generating activities e.g. soap making
- Engaging in illegal / immoral activities such as stealing, prostitution, drug trafficking, embezzlement and fraud.

# 1.3.20.2.5 Future Coping Mechanism

- Provide trading in employable skills especially for the youth
- Provide micro financing for traders and farmers
- Establish factories in the communities
- Develop tourist sites in the Municipality
- Reduce birth rate
- Provide small scale irrigation schemes
- Provide social amenities in the villages such as good roads, potable water, school-blocks, health centers and toilets.

# 1.3.20.3.0 Population with Disability

Table 6.1 reports the population with disability for the Hohoe Municipality by sex and locality of residence. The number of persons with disability (PWDs) in the Hohoe Municipality was 3,796. This represents 2.3 percent of the total population of the Hohoe Municipality. The male to female ratio for persons with disability was almost one to one whilst urban to rural ratio was three is to two.

Table 1.64: Population by type of locality, disability type and sex

Disability Type	Botl	n sexes	Ma	ile	Fem	ale
	Number	percent	Number	percent	Number	percent
Total	167,016	100.0	79,967	100.0	87,049	100.0
No disability	163,220	97.7	78,133	97.7	85,087	97.7
With a disability	3,796	2.3	1,834	2.3	1,962	2.3
Sight	1,054	27.8	483	26.3	571	29.1
Hearing	574	15.1	290	15.8	284	14.5
Speech	714	18.8	374	20.4	340	17.3
Physical	1,282	33.8	620	33.8	662	33.7
Intellectual	842	22.2	424	23.1	418	21.3
Emotional	646	17.0	319	17.4	327	16.7
Other	430	11.3	225	12.3	205	10.4
Urban						
Total	87,885	100.0	41,401	100.0	46,484	100.0
No disability	86,361	98.3	40,671	98.2	45,690	98.3
With a disability	1,524	1.7	730	1.8	794	1.7
Sight	419	27.5	193	26.4	226	28.5

Hearing	276	18.1	136	18.6	140	17.6
Speech	359	23.6	188	25.8	171	21.5
Physical	479	31.4	245	33.6	234	29.5
Intellectual	342	22.4	162	22.2	180	22.7
Emotional	246	16.1	130	17.8	116	14.6
Other	112	7.3	58	7.9	54	6.8
Rural						
Total	79,131	100.0	38,566	100.0	40,565	100.0
No disability	76,859	97.1	37,462	97.1	39,397	97.1
With a disability	2,272	2.9	1,104	2.9	1,168	2.9
Sight	635	27.9	290	26.3	345	29.5
Hearing	298	13.1	154	13.9	144	12.3
Speech	355	15.6	186	16.8	169	14.5
Physical	803	35.3	375	34.0	428	36.6
Intellectual	500	22.0	262	23.7	238	20.4
Emotional	400	17.6	189	17.1	211	18.1
Other	318	14.0	167	15.1	151	12.9

Source: Ghana Statistical Service, 2010 Population and Housing Census

# 1.3.20.3.1 Type of disability

The six major types of disabilities recorded during the census are sight, speech, hearing, physical, intellectual and emotional. All these types of disabilities are found in the Hohoe Municipality. Disability cases can be multiple implying that one person can have more than one type of disability. Figure 6.1 shows how the various types of PWDs are distributed in the Hohoe Municipality during the census. The most prevalent type of disability reported was physical. The number of persons with physical challenged was 1,282 which constitute about one third (33.8%) of the total population of PWDs. The least reported type of disability was other forms of disabilities which accounted for (11.3%). It can also be observed from figure 6.1 that intellectual disability makes up a significant chunk of the PWDs; about one-fourth of PWDs (22.2%). The percentages of the types of disabilities reported in the Hohoe Municipality during the reference period are illustrated in Figure 1.24

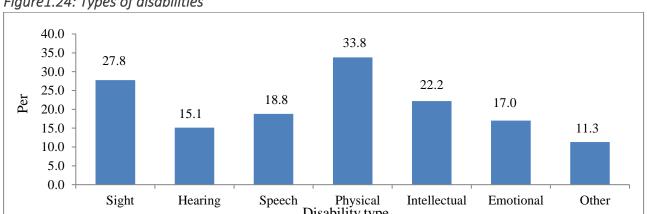


Figure 1.24: Types of disabilities

Source: Ghana Statistical Service, 2010 Population and Housing Census

### 1.3.20.3.2 Distribution by type of locality

Table 6.1 presents the distribution of PWDs by type of locality. The data shows that the physically challenged was the most prevalent type of disability in both urban (31.4%) and rural areas (35.3%) followed by sight impairment (27.5%) in urban areas and (27.9%) in rural localities. Nevertheless, the percentage of PWDs with hearing impairment was slightly higher in urban (18.1%) than in rural (13.1%). Similarly, the percentage of PWDs with speech impairment was higher in the urban areas (23.6%) than in the rural (15.6%) localities. And the percentage of PWDs with emotional challenges was lower in urban (16.1%) than in rural (17.6%) localities.

### 1.3.20.3.3 Disability and Economic Activity

Activity status refers to the economic and non-economic activity of persons seven days preceding the census night. Persons who worked for pay, profit or family gains, those who did not work but had jobs to return to and those unemployed, are referred to as economically active. The economically not active persons are persons who did not work and are not seeking for work. These include homemakers, students, retired persons, disabled who are unable to work and those with ill-health or too old to work. Table 6.2 presents the distribution of population 15years and older with disability and by activity status (employed, unemployed and not active). There are 3,274 persons 15years and older with disability in the Hohoe. Employed persons 15years and older with disability constitutes 1.9 percent of the employed persons 15years and older in the Hohoe. The data also shows a wide range of variation between the proportions of PWDs and non-PWDs that are economically active. While the proportion of economically active persons among the PWDs who are unemployed stood at 2.2 percent, the corresponding proportion for non-PWDs was 97.8 percent. This means that the percentage of unemployed persons with disability as against the total number of unemployed persons 15years and older in the Hohoe was 2.2 percent. There are also 1,922 persons 15 years and older with disability who are not economically active, and persons not active with disability constituted 5.3 percent of not active population in the Hohoe.

Table 1.65: Persons 15 years and older with disability by economic activity status and sex

Both Sexes/	All		Employed				Economically	
Disability type	Status				Unemployed		Not Active	
	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Both Sexes								
Total	107,085	100.0	68,204	100.0	2,852	100.0	36,029	100.0
No disability	103,811	96.9	66,914	98.1	2,790	97.8	34,107	94.7
With a disability	3,274	3.1	1,290	1.9	62	2.2	1,922	5.3
Sight	929	28.4	404	31.3	13	21.0	512	26.6
Hearing	448	13.7	192	14.9	5	8.1	251	13.1
Speech	500	15.3	180	14.0	13	21.0	307	16.0
Physical	1,173	35.8	369	28.6	19	30.6	785	40.8
Intellectual	667	20.4	178	13.8	22	35.5	467	24.3
Emotional	518	15.8	151	11.7	5	8.1	362	18.8
Other	338	10.3	127	9.8	8	12.9	203	10.6
Male								
Total	49,844	100.0	32,657	100.0	1,302	100.0	15,885	100.0
No disability	48,267	96.8	31,966	97.9	1,261	96.9	15,040	94.7
With a disability	1,577	3.2	691	2.1	41	3.1	845	5.3

Sight	431	27.3	212	30.7	9	22.0	210	24.9
Hearing	225	14.3	99	14.3	3	7.3	123	14.6
Speech	261	16.6	98	14.2	7	17.1	156	18.5
Physical	553	35.1	201	29.1	11	26.8	341	40.4
Intellectual	344	21.8	96	13.9	13	31.7	235	27.8
Emotional	252	16.0	76	11.0	3	7.3	173	20.5
Other	178	11.3	75	10.9	8	19.5	95	11.2
Female								
Total	57,241	100.0	35,547	100.0	1,550	100.0	20,144	100.0
No disability	55,544	97.0	34,948	98.3	1,529	98.6	19,067	94.7
With a disability	1,697	3.0	599	1.7	21	1.4	1,077	5.3
Sight	498	29.3	192	32.1	4	19.0	302	28.0
Hearing	223	13.1	93	15.5	2	9.5	128	11.9
Speech	239	14.1	82	13.7	6	28.6	151	14.0
Physical	620	36.5	168	28.0	8	38.1	444	41.2
Intellectual	323	19.0	82	13.7	9	42.9	232	21.5
Emotional	266	15.7	75	12.5	2	9.5	189	17.5
Other	160	9.4	52	8.7	0	0.0	108	10.0

Source: Ghana Statistical Service, 2010 Population and Housing Census

## 1.3.20.3.4 Disability by Education

Education plays a vital role in bridging the poverty gap between the rich and the poor because it exposes people to opportunities which they could embrace and help lift them out of deprivation. Figure 1.25 represent person with and without disability 3 years older by sex. In comparison, a higher proportion of males with disability have ever attended school (80.7%) than males with disability who have never attended school (19.3%). The trend is similar when considering the female persons with disability, 63.1 percent have ever attended school to 36.9 percent. The table further indicated that, a higher proportion of persons with disability (28.4%) compared to persons without disability (10.2%) has never attended school. Also females with disability (63.1%) have ever attended school whiles females without disability have a proportion of 86.7%.

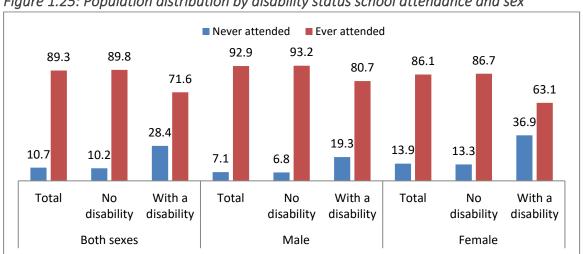


Figure 1.25: Population distribution by disability status school attendance and sex

Source: Ghana Statistical Service, 2010 Population and Housing Census

Figure **1.26** presents population 3 years and older by disability and level of education. From the figure, about 28 percent of the population who is disabled had never attended school. Also, approximately 33 percent of persons with disability have attended basic school in the Hohoe Municipality. From Figure **1.26** percent of the persons with disability attended secondary school and higher.

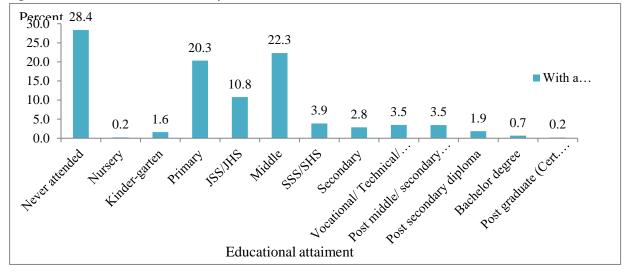


Figure 1.26 Persons with disability and educational attainment

Source: Ghana Statistical Service, 2010 Population and Housing Census

### 1.3.21.0 Science, Technology and Innovation (STI)

Science, Technology and Innovation (STI) is an important aspect of the Municipality Development. The adoption of science, appropriate technology and innovation could propel the Municipality Development astronomically. This sector is however still developing as could be seen in its utilisation in solving basic problems in the various sectors of the economy including agriculture, education, health commerce, industry etc. In the agricultural sector, crude implements are largely used including hoes and cutlasses to clear land. However, there is increased used of herbicides and insecticides and in the application of various types of fertilizers. The use of weedicides and insecticides helps to reduce the drudgery associated with farming thereby increasing the number of acres farmers cultivate annually. Similarly the problem of looking for farm labourers to clear or weed on farms is gradually being eliminated in the Municipality due to increased use of herbicides/weedicides.

The problem of transporting agricultural produce from the farms has also been reduced due to the introduction of motorised machines that easily convey small to medium quantities of farm produce to the market centres. Harvesting and planting is also being mechanized with the used of harvester and planters but this is at a limited scale and needs to scale up to enhance agricultural growth. Furthermore, post-harvest management has improved due to increased adoption new methods of preservation leading increased incomes for farmers. The Technology for food processing however is still low although limited knowledge exists in rice and cassava processing. The use of chemicals to enhance agriculture however is believed to be potentially harmful and this requires some degree of research to ascertain the relevant facts about this.

In the Health Sector, the adoption of STI is increasing health service delivery by increasing access to health information. Most personal health records are now stored in electronic form at the Municipal Hospital leading to easy retrieval thereby reducing the amount of time spent in the hospitals. It has also enhanced health research through the use of internet. New and improved devises are currently used in caesarean sessions and the use of cell phones also enhances quick response to emergencies.

In the Educational Service delivery the adoption STI has help to improve research and knowledge of teachers and students in general. Simple and better Teaching and Learning Materials have been developed and being used.

In terms of Industrial development, the adoption of STI is still low. Although indigenous knowledge exist in metal fabrication, welding and joinery, this is still not transformed into modern science. The Municipality's quest to linked agriculture to industrial development is being hampered due to the limited knowledge and adoption of innovative technology and application of science. This gap therefore requires urgent redress to achieve accelerated development.

The commercial sector of Municipality is also benefiting from innovation and technology. Mobile banking is used to improve buying and selling, reduce time previously spent at banks and enhances the security of traders since they need not carry large sums of cash with them. Incidence of armed robbery is declining due to the mobile banking technology.

### 1.4.0 Summary of Key Development Issues

Table 1.67 presents the summary of key development issues ascertained from the issues/gaps identified during the implementation of MTDP 2014-2017 and those gaps/challenges in the profile/current situation of the Municipality as well the issues emanating from communities during their needs assessment sessions. These issues are to form the basis for development interventions in the Medium Term Development Plan 2018-2021.

Table 1.67: Summary of key Issues development issues of GSGDA II

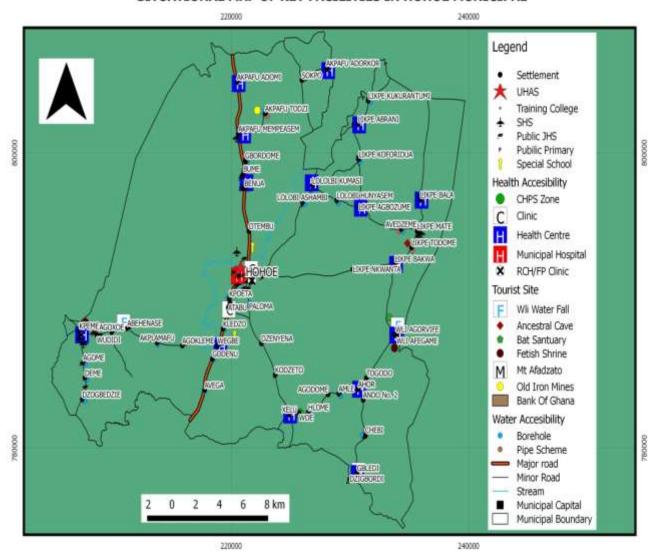
Thematic areas	Key Identified issues (as harmonised with inputs from the performance review, profiling and
of GSGDA II	community needs and aspirations)
Ensuring and	<ul> <li>Poor state and lack of market facilities</li> </ul>
Sustaining Macro-	Weak capacity to mobilize adequate revenue for development
Economic	Leakages of the revenue being collected
Stability	• unwillingness residents to honor tax obligations
Enhancing	High cost of credit
Competitiveness	<ul> <li>Difficulty in accessing credit facilities by businesses</li> </ul>
of Ghana's Private	• High level of illiteracy among the operative in the sector leading to poor adoption of improved
Sector	technology
	<ul> <li>Poor road network to Tourist Sites</li> </ul>
	<ul> <li>Limited hotel facilities to promote tourism</li> </ul>
	<ul> <li>Poor management of tourism facilities</li> </ul>
	<ul> <li>Poor state of roads to tourism sites</li> </ul>
	Untapped tourism potentials
	<ul> <li>Limited recreational facilities around tourist sites</li> </ul>
	<ul> <li>Low savings and capital for expansion of businesses in the sector</li> </ul>
Accelerated	• Declining soil fertility
Agricultural	Inadequate market for farm produce
Modernisation and	<ul> <li>High post-harvest losses</li> </ul>
Sustainable	Limited storage facilities
Natural Resource	<ul> <li>Limited access to farm inputs and implements</li> </ul>
Management	• Difficulty in accessing land for farming
	• The nature of the land require high capital to prepare farm lands
	• Inadequate irrigation facilities
	<ul> <li>Poor condition of access roads/no access roads to farms</li> </ul>
	• Limited number of extension officers
	Limited technology in farming
	Limited access to veterinary services

	Limited appreciation of Climate Change and Green Economy Issues  The description of Climate Change and Green Economy Issues
	• Tree harvesting (illegal felling with chain saws)
	Bush fires
	Inappropriate farming practices  Pull discrete fair and a little.
	Pollution of river bodies     Farming plane the given banks.
	• Farming along the river banks
	Dumping of liquid and solid waste indiscriminately  Client Client Company of the Property
	• Climate Change and Green Economy issues not integrated into the Development Process of the Municipality
	No dedicated budget line for Climate Change and Green Economy Issues
	High crop failures due to shortages in rains/floods
	Low incomes of farmers leading to poverty
	Depleting timber resources
	Loss of non-timber forest resources
	Loss of animal species eg. Snails
	Reduction in grazing fields leading to reduction of livestock size and nutrition.
	Reduction in grazing fields leading to reduction of fivestock size and flutrition.      Rampant bushfires
	Untapped iron ore potentials
Oil and Gas	Weak Capacity to effectively convert the opportunities of Oil and Gas for job creation and improved
Development Gas	incomes.
2 C veropinent	Weak Institutional Capacity to oversee programmes in oil and gas.
	Un availability of infrastructure and capital required for operating businesses in the oil and gas.
	industry
Infrastructure and	Poor road network linking the various sections of the Municipal capital
Human	Poor condition of roads linking Hohoe to other communities
Settlements	Poor condition of the High ways, urban roads and feeder roads
	• Limited drains along the roads at built-up areas causing rapid deterioration of roads in communities
	Lack of access roads within the settlements and between settlements
	Poor condition of vehicles due to poor maintenance
	Poor handling of passengers
	Lack of bus terminals
	Lack of bus stops in the Hohoe Township leading to frequent accidents as a result of discretionary
	stopping and loading of passengers
	• Difficulty in zoning due to family ownership of land as each family prefer the highest and best use of
	the parcels
	Access to land for communal use is difficult    Difficult   D
	Difficulties in implementing local development plans as a result of poor cooperation of residents
	Inadequate water facilities
	Broken down/uncompleted water systems in communities  Proceedings of the systems of the systems of WATSANA  Output  Description:
	Poor management of water systems due to absence of WATSANs  Leads materials facilities.
	Inadequate sanitation facilities     Inadequate refuse collection containers
	Inadequate refuse collection containers  Poor decine of systems in the communities.
Human	Poor drainage systems in the communities  Poor performance at both PECE and WASSCE Examinations  Poor performance at both PECE and WASSCE Examinations.
Development,	<ul> <li>Poor performance at both BECE and WASSCE Examinations</li> <li>Poor supervision of teachers</li> </ul>
Productivity and	Poor supervision of teachers     Poor performance of School Management Committees
Employment	Poor performance of School Management Committees     Inadequate teaching and learning materials
r - J	<ul> <li>Inadequate teaching and learning materials</li> <li>Inadequate logistics at GES to ensure effective monitoring of service delivery</li> </ul>
	Low enrolment at community schools
	Poor condition of some school blocks
	Inadequate School block
	Inadequate School block     Inadequate Computer Laboratories
	Inadequate computer Laboratories     Inadequate supply of water and sanitation facilities
	Frequent breakdown of vaccine refrigerators
	Delay in repairing of vaccine refrigerators.
	The use of domestic fridges as vaccine fridges
	1 The use of domestic fridges as vaccine fridges

	and the Color of t
	vaccine fridges without fridge guards
	CHNs not tallying vitamin A dosed during CWCs which affected coverage
	Inadequate documentation of C-IYCF activities making it difficult to compile monthly reports
	Failure of caregivers to bring malnourished children for review
	Low ANC coverage
	Low family planning coverage
	Low skilled delivery coverage
	Poor documentation on home visit
	High TBA delivery
	High teenage pregnancy
	Inadequate logistics for the implementation of CHPs
	Some CHOs serving a larger population
	Non – functioning community health committees
	Delay in releasing funds for claims payment by the NHIA.
	Poor treatment of clients by Hospital Workers.
	Periodic shortage of essential drugs at the hospital
	Unwillingness of subscribes to renew their cards until they fall sick.
	Logistic constrains e.g. computers, motorbikes
Transparent,	Weak prioritization of gender issues leading to the absence or little budget allocation for gender and
Responsive and	development
Accountable	Low participation of women in local level elections
Governance	Few number of females completing tertiary education
	Overburdened household choirs on women and girls
	Conflict prone areas lack the presence of a police station
	High incidence of poverty
	High leakage of internally generated funds
	High unemployment among the youth
	Weak collaboration among decentralised departments within the Municipality  Weak appropriate dispatch issues.
	Weak response to disaster issues

Figure 1.27 presents the detail map of the Current Situation of the Municipality as described. It contains features of the situation of the local economy, educational facilities, health facilities etc.

### SITUATIONAL MAP OF KEY FACILITIES IN HOHOE MUNICIPAL



#### CHAPTER TWO

#### 2.0 DEVELOPMENT ISSUES/PRIORITIES

# 2.1 Harmonisation of Community needs and aspirations with Identified Development Problems/Issues from review Performance and Profiling from 2014-2017

This part of the Plan contains a statement of the degree of harmony between the Community Needs and Aspirations as obtained from the communities during field visits to engage them on their Development Needs and Aspirations as part of the Medium Term Plan Preparation and the Identified Development Problems/Issues from the Review of the Performance of Medium Term Development Plan 2014-2017 as well as issues emanating from the current Profiling of the Municipality. The general issues are presented in Table 2.1

Table 2.1 Harmonisation of Community needs and aspirations with Identified Development Problems/Issues from review Performance and Profiling from 2014-2017

Community needs and aspirations	Identified key development gaps/	SCORE
	problems/issues (from Performance and Profile)	
Adequate market infrastructure	Poor state/ lack of market facilities	2
2. Improved conditions of market sheds and		
Stores		
3. Fencing of Markets		
4. Upgrading of Hohoe market		
Improved capacity for revenue mobilisation and	Weak capacity to mobilize adequate revenue	2
management	for development	
	Leakages of the revenue being collected	2
	Unwillingness residents to honor tax	2
	obligations	
Improved Access to credit for businesses	High cost of credit	1
	Difficulty in accessing credit facilities by	2
	businesses	
	High level of illiteracy among the operative in	4
	the sector leading to poor adoption of	1
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	improved technology	2
Improved access roads to tourist sites	Poor road network to Tourist Sites	2
Improved tourism infrastructure and development	Limited hotel facilities to promote tourism	1
	Poor management of tourism facilities	1
C 1 C D C C VIII	Untapped tourism potentials	1
Completion of Tourism Resource Centre at Wli-	Limited recreational facilities around tourist	2
Afegame community	sites	1
	Low savings and capital for expansion of businesses in the sector	1
	Declining soil fertility	0
	Inadequate market for farm produce	0
	High post-harvest losses	0
	Limited storage facilities	0
Explore aqua culture potential at Alavanyo-Kpeme	Limited storage facilities	0
<u> </u>	Limited aggests form inputs and implements	2
Improved access to farm implements and inputs	Limited access to farm inputs and implements	1
I	Difficulty in accessing land for farming	
Improved access to credit facilities for farming	The nature of the land require high capital to	2
	prepare farm lands	

Improved access to irrigation facilities for enhanced agriculture development	Inadequate irrigation facilities	2
Improved access to agro-processing machines for processing Gari, Palm oil etc.		0
Opening of access roads to farms	Poor condition of access roads/no access roads to farms	2
Improved access to Agricultural extension Officers	Limited number of extension officers	2
Provision agriculture resource centre	Limited technology in farming	2
	Limited access to veterinary services	1
Enforcing the regulations on felling of trees	Limited appreciation of Climate Change and Green Economy Issues	2
	Tree harvesting (illegal felling with chain saws)	2
	Climate Change and Green Economy issues not integrated into the Development Process of the Municipality	1
	Bush fires	1
	Farming along the river banks	1
	No dedicated budget line for Climate Change and Green Economy Issues	0
	High crop failures due to shortages in rains/floods	2
	Low incomes of farmers leading to poverty	2
	Depleting timber resources	2
	Loss of non-timber forest resources	2
	Loss of animal species eg. Snails	2
	Reduction in grazing fields leading to reduction of livestock size and nutrition.	0
Increased access to refuse collection containers	Dumping of liquid and solid waste indiscriminately	2
Development and tapping of iron ore at Akpafu- Mempeasem Mountains	Untapped iron ore potentials	2
Improved job opportunities	Weak Capacity to effectively convert the opportunities of Oil and Gas for job creation and improved incomes.	2
	Weak Institutional Capacity to oversee programmes in oil and gas.	2
	Un availability of infrastructure and capital required for operating businesses in the oil and gas industry	2
<ol> <li>Provision of bridges over streams to enhance access to farms</li> <li>provision of bridge for essay access to HHMA Guest House at Todome</li> </ol>		2
Improve the condition of road to communities	Poor condition of roads linking Hohoe to other communities	2
Improved condition of existing roads within settlements	Poor road network linking the various sections of the Municipal capital	2
Improved condition of existing roads linking settlements	Poor condition of the High ways, urban roads and feeder roads	2
Provision of culverts on the streets on streams and springs to promote access	Limited drains along the roads at built-up areas causing rapid deterioration of roads in communities	2
	Poor condition of vehicles due to poor maintenance	1
Provision of speed rumps on main roads		0
Provision of bus stops and Terminals in Hohoe	Poor handling of passengers	1
Town	Lack of bus terminals	1

	T 1 C1 ( 1 TT 1 TD 1)	
	Lack of bus stops in the Hohoe Township	2
	leading to frequent accidents as a result of	
	discretionary stopping and loading of	
	passengers	
Improved planning and zoning of new settlement	Difficulty in zoning due to family ownership of	2
areas	land as each family prefer the highest and best	
	use of the parcels	
	Access to land for communal use is difficult	1
	Difficulties in implementing local development	2
	plans as a result of poor cooperation of	
	residents	
Improved management of public toilets	Inadequate sanitary facilities at homes and	2
	public places	
Provision of potable water	Inadequate water facilities	2
Completion of uncompleted water systems	Broken down/uncompleted water systems in	2
Rehabilitation of broken water systems	communities	2
		2
Improved sanitation services	Poor management of solid waste	2
1. Provision of Institutional and Public Toilets at	Inadequate sanitation facilities	2
public places		
2. Scale up the implementation of CLTS		
Arrest of stray animals in Hohoe town		1
Provision of Refuse collection containers	Lack/Inadequate refuse collection containers	2
2. Improved management of both liquid and solid		
waste		
Rehabilitation of broken down water systems	Poor management of water systems due to	2
	absence of WATSANs	
Increase the Number of Environmental Health Staff		0
Poor drainage systems	Poor drainage systems and Management in the	2
2. Uncovered drainage system in Hohoe	communities	
Township	Communicies	
Improved performance in schools	Poor performance at both BECE and WASSCE	2
improved performance in schools	Examinations	2
		1
	Poor performance of School Management	1
1 7 11 1	Committees	
1. Provision of community labraries	Inadequate teaching and learning materials	2
2. Adequate supply of text books for pupils		
1. Fodome Heloo Community SHS absorbed by		0
government		
2. Upgrading of ICCES to Secondary Technical at		
Lolobi-Ashambi		
1. Improved condition of Primary School	Poor condition of some school blocks	2
Blocks		
2. Improved condition of JHS Blocks		
3. Improved condition of SHS Blocks		
4. Completion of uncompleted Classroom		
Blocks		
Provision of New Classroom Blocks at all levels	Inadequate School blocks	2
Provision of Teachers' Accommodation at all levels	Inadequate Accommodation for Teachers	2
Inadequate furniture for school children	Inadequate Accommodation for Teachers  Inadequate furniture at Schools	2
madequate furniture for school ellituren	*	0
	Inadequate logistics at GES to ensure effective	U
F	monitoring of service delivery	2
Expansion of School Feeding programme	Low enrolment at community schools	2
Inadequate/Lack of a Computer Laboratory (ICT	Inadequate Computer Laboratories	2
Centres)		
Establishment of a Technical Schools at Likpe		0
Abrani, Gbi Wegbe, Likpe Bakwa, and Wli		
Apegame		
Lack of storage facility for water at Likpe Abrani	Inadequate supply of water and sanitation	2

JHS	facilities	
	Low ANC coverage	0
	Low family planning coverage	0
	Low skilled delivery coverage	0
Increased Education on the National Health		0
Insurance Program and drugs exempted		
Improved health services delivery	Poor documentation on home visit	2
	High TBA delivery	2
	High teenage pregnancy	2
	Frequent breakdown of vaccine refrigerators	2
	Delay in repairing of vaccine refrigerators.	2
	The use of domestic fridges as vaccine fridges	2
	Vaccine fridges without fridge guards	2
	Inadequate logistics for the implementation of CHPs	2
	Some CHOs serving a larger population	2
	Non – functioning community health committees	2
	Delay in releasing funds for claims payment by the NHIA.	2
	Poor treatment of clients by Hospital Workers.	2
	Periodic shortage of essential drugs at the hospital	2
	Unwillingness of subscribes to renew their cards until they fall sick.	2
<ol> <li>Adequate facilities for the operations CHPS</li> <li>provision of additional health facilities</li> <li>Upgrading of Health centres at Likpe-Mate</li> </ol>	Lack/Inadequate health facilities	2
provision of Nurses bungalow at Santrokofi-Bume	Lack/poor accommodation for health workers	2
Provision of logistics to enhance health service delivery	Logistic constrains e.g. computers, motorbikes	2
	Inadequate documentation of C-IYCF activities making it difficult to compile monthly reports	2
	CHNs not tallying vitamin A dosed during CWCs which affected coverage	1
	Failure of caregivers to bring malnourished children for review	1
	Weak prioritization of gender issues leading to the absence or little budget allocation for gender and development	0
	Low participation of women in local level elections	0
	Few number of females completing tertiary education	0
	Overburdened household choirs on women and girls	0
Scaling up the implementation of the LEAP Programme	High incidence of poverty	2
<ol> <li>Provision of fence walls around Agome and Deme-Dzogbedze basic schools for adequate security</li> <li>Provision of `adequate security protection at Alavanyo-Deme and its environs</li> </ol>	Conflict prone areas lack the presence of a police station	2
Provision of Police post at Likpe-Bakwa	Inadequate police post	2
1. Adequate police visibility to combat criminals		2

2. Formation of neighbourhood watch committees to combat criminals		
	High leakage of internally generated funds	0
Improved artisan skills for the youth to enhance employment opportunities	High unemployment among the youth	2
	Inadequate accommodation facilities for staff of the Assembly	0
Completion of uncompleted mini Dam at Likpe- Kukurantumi		0
	Weak collaboration among decentralised departments within the Municipality	0
	Weak response to disaster issues	0
Extension of electricity to the newly developing settlements		0
Adequate supply of street lights		0
Provision of community centres		0
Average Score		1.12

Key	Score
Strong relationship	2
Weak relationship	1
No relationship	0

From the Table 2.1 there is weak harmony between community needs/aspirations and the identified development gaps from the review of performance of the MTDP 2014-2017 and issues identified from the profile of the Municipality. This is as a result of two main issues including the fact that some of the issues or gaps from the Performance Review and the Profile were service delivery constraints and were not directly linked to the communities. These issues relate largely to the Assembly and its departments in their delivery of services and are therefore institutional challenges or gaps. Although, such issues were not prioritized by the communities, they are still relevant in the Municipality's development. The communities were also interested in issues which they perceived could easily be provided within the time frame of the current plan. Similarly, a good number of new issues were recorded from the community engagements which had no relationship with the existing issues but require redress. This therefore means that the paradigm of development is gradually. In addition, there were some issues which emanated as gaps from the performance review which are no longer relevant to the people. The under this category were therefore removed from the list of development priorities.

The harmonised key development issues with implication for 2018-2021 is presented in a matrix under GSGDA II as indicated in table 2.2

Table 2.2: Harmonized Key development issues under GSGDA II with implications for 2018-2021

Thematic areas	Key development issues under GSGDA II with implications for 2018-2021
of GSGDA II	
Ensuring and	Poor state and lack of market facilities
Sustaining	Weak capacity to mobilize adequate revenue for development
Macro-Economic	Leakages of the revenue being collected
Stability	Unwillingness residents to honor tax obligations
Enhancing	High cost of credit
Competitiveness	Difficulty in accessing credit facilities by businesses
of Ghana's	High level of illiteracy among the operative in the sector leading to poor adoption of
Private Sector	improved technology

	Poor road network to Tourist Sites
	Limited hotel facilities to promote tourism
	Poor management of tourism facilities
	Poor state of roads to tourism sites
	Untapped tourism potentials
	Limited recreational facilities around tourist sites
	Low savings and capital for expansion of businesses in the sector
Accelerated	Declining soil fertility
Agricultural	Inadequate market for farm produce
Modernisation	High post-harvest losses
and Sustainable	Inadequate processing of agricultural products
Natural Resource	Limited storage facilities
Management	Limited access to farm inputs and implements
	Difficulty in accessing land for farming
	The nature of the land require high capital to prepare farm lands
	Inadequate irrigation facilities
	Poor condition of access roads/no access roads to farms
	Limited number of extension officers
	Limited technology in farming
	Limited access to veterinary services
	Limited appreciation of Climate Change and Green Economy Issues
	Tree harvesting (illegal felling with chain saws)
	Destruction of vegetation, farms and property due to Bush fires
	Inappropriate farming practices
	Pollution of river bodies
	Farming along the river banks
	Dumping of liquid and solid waste indiscriminately
	Climate Change and Green Economy issues not integrated into the Development Process
	of the Municipality
	No dedicated budget line for Climate Change and Green Economy Issues
	High crop failures due to shortages in rains/floods
	Low incomes of farmers leading to poverty
	Depleting timber resources
	Loss of non-timber forest resources
	Loss of animal species eg. Snails
	Rampant bushfires
	Untapped iron ore potentials
Oil and Gas	Weak Capacity to effectively convert the opportunities of Oil and Gas for job creation and
Development	improved incomes.
Development	Weak Institutional Capacity to oversee programmes in oil and gas.
	Un availability of infrastructure and capital required for operating businesses in the oil and
Infrastructure and	gas industry  Poor road natwork linking the various sections of the Municipal capital
	Poor road network linking the various sections of the Municipal capital
Human	Poor condition of roads linking Hohoe to other communities
Settlements	Poor condition of the High ways, urban roads and feeder roads
	Limited drains along the roads at built-up areas causing rapid deterioration of roads in
	communities
	Lack of access roads within the settlements and between settlements
	Poor condition of vehicles due to poor maintenance
	Poor handling of passengers
	Lack of bus terminals
	Lack of bus stops in the Hohoe Township leading to frequent accidents as a result of
	discretionary stopping and loading of passengers
	Difficulty in zoning due to family ownership of land as each family prefer the highest and

	best use of the parcels
	Access to land for communal use is difficult
	Difficulties in implementing local development plans as a result of poor cooperation of
	residents
	Inadequate water facilities
	Broken down/uncompleted water systems in communities
	Poor management of water systems due to absence of WATSANs
	Inadequate sanitation facilities
	Inadequate refuse collection containers
	Poor drainage systems in the communities
	Developing communities/suburbs not connected to National grid
	Uncompleted mini dam at Likpe Kukurantumi
	Inadequate bridges and culverts over streams leading to inaccessibility
	Over speeding in towns and villages
	Poor management of solid and liquid waste
Human	Poor performance at both BECE and WASSCE Examinations
Development,	Poor supervision of teachers
Productivity and	Poor performance of School Management Committees
Employment	Inadequate number of Technical and Vocational Schools
Employment	Fodome Heloo SHS not absorbed by Government
	Inadequate teaching and learning materials
	Inadequate logistics at GES to ensure effective monitoring of service delivery
	Low enrolment at community schools
	Poor condition of some school blocks
	Inadequate School block
	•
	Inadequate Computer Laboratories  Inadequate computer and conjugate facilities
	Inadequate supply of water and sanitation facilities Frequent breakdown of vaccine refrigerators
	Delay in repairing of vaccine refrigerators.
	The use of domestic fridges as vaccine fridges
	vaccine fridges without fridge guards
	CHNs not tallying vitamin A dosed during CWCs which affected coverage
	Inadequate documentation of C-IYCF activities making it difficult to compile monthly
	reports
	Failure of caregivers to bring malnourished children for review
	Low ANC coverage
	Low family planning coverage
	Low skilled delivery coverage
	Poor documentation on home visit
	High TBA delivery
	High teenage pregnancy
	Inadequate logistics for the implementation of CHPs
	Some CHOs serving a larger population
	Non – functioning community health committees
	Delay in releasing funds for claims payment by the NHIA.
	Poor treatment of clients by Hospital Workers.
	Periodic shortage of essential drugs at the hospital
	Unwillingness of subscribes to renew their cards until they fall sick.
	Logistic constrains e.g. computers, motorbikes
Transparent,	Weak prioritization of gender issues leading to the absence or little budget allocation for
Responsive and	gender and development
Accountable	Low participation of women in local level elections
Governance	Few number of females completing tertiary education
	Overburdened household choirs on women and girls

Conflict prone areas lack the presence of a police station

High incidence of poverty

High leakage of internally generated funds

High unemployment among the youth

Inadequate accommodation facilities for staff of the Assembly

Weak response to disaster issues

Poor education on National Health Insurance drugs exemption

Poor sanitation services

Limited number of Environmental Health Officers

Inadequate and poor functioning of street lights in communities

Figure: 1. 28 Pictures of Selected Communities during Needs Assessment



LIKPE-KUKURANTUMI COMMUNITY



LIKPE-BALA COMMUNITY





**AKPAFU-ODOMI COMMUNITY** 

2.2 Harmonisation of Key Development Issues under GSGDA II with implication for 2018-2021 with those of the National Medium-Term Development Policy Framework (NMTDPF, 2018–2021) under the Long-Term National Development Plan (LTNDP 2018 – 2057).

This part of the Plan establishes the degree of harmony between the list of important Development Issues which were considered during the implementation of Ghana Shared Growth and Development Agenda but are still relevant to the Municipality's development and those of the National Medium-Term Development Policy Framework (NMTDPF, 2018–2021) under the Long-term National Development Plan (LTNDP 2018 – 2057). This is to ensure continuity of relevant on-going programmes in compliance with Chapter 6, Article 35 (7) of the 1992 Constitution of Ghana, which requires Development Authorities in the Ghana to ensure the continuation of development programs already initiated by successor plans. To this end the MPCU harmonised the issues associated with programmes and projects commenced under GSGDA II (MTDP 2014-2017) with the relevant goals of the AGENDA FOR JOB, 2018-2021 as contained in Table 2.3

Table 2.3: Identified Development Issues under GSGDA II and Agenda for Jobs

GSGDA II, 2014-2017		AGENDA FOR JOBS,2018-2021		
THEMATIC	ISSUES	DEVELOPMENT	ISSUES	
AREAS		DIMENSIONS		
Ensuring and	Poor state and lack of market facilities	Economic Development	Revenue underperformance due to leakages and loopholes, among others	
Sustaining	Weak capacity to mobilize adequate revenue for		Weak expenditure management and budgetary controls	
Macro-	development			
Economic	Leakages of the revenue being collected			
Stability	Unwillingness residents to honor tax obligations			
Enhancing	High cost of credit	Economic Development	Inadequate access to affordable credit	
Competitiveness	Difficulty in accessing credit facilities by		Limited access to credit by SMEs	
of Ghana's	businesses		Low domestic saving rate	
Private Sector	High level of illiteracy among the operative in the		Inadequate and unreliable electricity	
	sector leading to poor adoption of improved		Limited availability and accessibility of economic data	
	technology			
	Low savings and capital for expansion of			
	businesses in the sector			
	Poor road network to Tourist Sites	Economic Development	Poor tourism infrastructure and Services	
	Poor state of roads to tourism sites		Low skills development	
	Limited hotel facilities to promote tourism		High hotel rates	
	Poor management of tourism facilities		Unreliable utilities	
	Untapped tourism potentials			
	Limited recreational facilities around tourist sites			

	T		Y 11 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Accelerated	Declining soil fertility	Economic Development	Low application of technology especially among small holder farmers
Agricultural	Inadequate market for farm produce		Erratic rainfall patterns.
Modernisation	High post-harvest losses		Low level of irrigated agriculture
and Sustainable	Inadequate processing of agricultural products		High cost of energy for irrigation
Natural	Limited storage facilities		Poor storage and transportation systems
Resource	Limited access to farm inputs and implements		Poor farm-level practices,
Management	Difficulty in accessing land for farming		High cost of conventional storage solutions for smallholder farmers
	The nature of the land require high capital to		Low quality and inadequate agriculture infrastructure
	prepare farm lands		Inadequate disease monitoring and surveillance system
	Inadequate access to credit for farming		Inadequate agribusiness enterprises along the value chain
	Inadequate irrigation facilities		Lack of youth interest in agriculture
	Poor condition of access roads/no access roads to		Inadequate start-up capital for the youth
	farms		Lack of credit for agriculture
	Limited number of extension officers		Inadequate access to land for agriculture production
	poor productivity in poultry and livestock sectors		Low productivity and poor handling of livestock/ poultry products
	Limited technology in farming		Poor marketing systems
	Limited access to veterinary services		High cost of aquaculture inputs
			Inadequate development of and investment in processing and value addition
			Weak extension services deliver
	Limited appreciation of Climate Change and Green	Environment,	Loss of forest cover
	Economy Issues	Infrastructure and	Inappropriate farming practices
	Tree harvesting (illegal felling with chain saws)	Human Settlement	Indiscriminate use of weedicides
	Destruction of vegetation, farms and property due		Over exploitation and inefficient use of forest resources
	to Bush fires		Low institutional capacity to adapt to climate change and undertake
	Inappropriate farming practices		mitigation actions
	Pollution of river bodies		Inadequate inclusion of gender and vulnerability issues in climate change
	Farming along the river banks		actions
	Dumping of liquid and solid waste indiscriminately		Inadequate institutional capacity to access global funds
	Climate Change and Green Economy issues not		Vulnerability and variability to climate change
	integrated into the Development Process of the		Loss of trees and vegetative cover
	Municipality		
	No dedicated budget line for Climate Change and		
	Green Economy Issues		
	High crop failures due to shortages in rains/floods		

	Low incomes of farmers leading to poverty Depleting timber resources Loss of non-timber forest resources Loss of animal species eg. Snails Rampant bushfires Untapped iron ore potentials		
Oil and Gas Development	Weak Capacity to effectively convert the opportunities of Oil and Gas for job creation and improved incomes.  Weak Institutional Capacity to oversee programmes in oil and gas.  Un availability of infrastructure and capital required for operating businesses in the oil and gas industry	Environment, Infrastructure and Human Settlement	Limited capacities of local financial institutions to support Ghanaian investments in oil and gas industry development Inadequate educational and institutional capacity to support local expertise and skills development in the oil and gas industry
Infrastructure and Human Settlements	Difficulty in zoning due to family ownership of land as each family prefer the highest and best use of the parcels  Access to land for communal use is difficult Difficulties in implementing local development plans as a result of poor cooperation of residents Lack of access roads within the settlements and between settlements Poor condition of vehicles due to poor maintenance Poor handling of passengers Lack of bus terminals Lack of bus stops in the Hohoe Township leading to frequent accidents as a result of discretionary stopping and loading of passengers Inadequate water facilities Broken down/uncompleted water systems in communities Poor management of water systems due to absence of WATSANs Inadequate sanitation facilities Inadequate refuse collection containers Developing communities/suburbs not connected to National grid	Social Development	Poor planning and implementation of sanitation plans Poor agricultural practices which affect water quality Inadequate and poor sports infrastructure Unsustainable construction of boreholes and wells Inadequate access to water services in urban areas Poor quality of drinking water Inadequate financing of the water sector institutions High dependency on development partners for support to urban water Poor collection, treatment and discharge of municipal and industrial wastewater. High prevalence of open defecation High user fee for sanitation services Increasing demand for household water supply Poor planning for water at MMDAs Inadequate maintenance of facilities Poor sanitation and waste management

Unanametral mini dans et Libra Walance ( mi		
Uncompleted mini dam at Likpe Kukurantumi		
Inadequate bridges and culverts over streams		
leading to inaccessibility		
Over speeding in towns and villages		
Poor road network linking the various sections of	Environment,	Poor quality and inadequate road transport network
the Municipal capital	Infrastructure and	Inadequate investment in road transport infrastructure provision and
Poor condition of roads linking Hohoe to other	Human Settlement	maintenance
communities		Poor transportation management particularly in urban areas
Poor condition of the High ways, urban roads and		Inefficiencies in the procurement, management and supervision of contracts
feeder roads		Rapid deterioration of roads
Limited drains along the roads at built-up areas		Inadequate facilities for PWDs in the transport system
causing rapid deterioration of roads in communities		Limited facilities for non-motorised transport (NMT)
8 - F - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		High incidence of road accidents
		Poor and inadequate maintenance of infrastructure
		Recurrent incidence of flooding
		Poor waste disposal practices
		Poor drainage system
Poor drainage systems in the communities		Silting and choking of drains
Poor drainage systems in the communities		Uncovered drains
		Poor landscaping
		Improper disposal of solid and liquid waste
		Inadequate engineered landfill sites and waste water treatment plants
		Low utilisation of waste as an energy resource
Poor management of solid and liquid waste		Difficulty in the extension of grid electricity to remote rural and isolated communities
		Inadequate, reliable and comprehensive data on land ownership
		Disparities in access to infrastructure and service provision between urban
		and rural settlements
		Weak enforcement of planning and building regulations
		Inadequate spatial plans for regions and MMDAs
		Inadequate human and institutional capacities for land use planning
		Scattered and unplanned human settlements
		High and increasing cost of building materials
		Proliferation of slums
		Deteriorating conditions in slums
		Weak enforcement of legal frameworks to tackle slum development
		Limited investments in social programmes in Zongos and inner cities

Human	Inadequate teaching and learning materials	Social Development	EDUCATION
Development,	Inadequate logistics at GES to ensure effective	Social Development	Poor quality of education at all levels
Productivity and	monitoring of service delivery		Poor linkage between management processes and schools' operations
Employment	Poor performance at both BECE and WASSCE		Inadequate funding sources for education
Employment	Examinations		High number of
	Poor supervision of teachers		untrained teachers at the basic level
	Poor performance of School Management		Teacher absenteeism and low levels of commitment
	Committees		Inadequate use of teacher-learner contact time in schools
	Inadequate number of Technical and Vocational		Low participation in non-formal education
	Schools		Low prominence accorded language learning in the school system
	Fodome Heloo SHS not		Low participation of females in learning of science, technology, engineering
	absorbed by Government		and mathematics
	Low enrolment at community schools		Inadequate and inequitable access to education for PWDs and people with
	Poor condition of some school blocks		special needs at all levels
	Inadequate School block		Inadequate and poor sports infrastructure
	Inadequate supply of water and sanitation facilities		Absence of disability, child and aged friendly facilities
	to schools		Limited community level sports and recreational activities
	Inadequate Computer Laboratories	Environment,	Poor quality ICT services
	madequate Computer Laboratories	Infrastructure and	Limited use of ICT as a tool to enhance the management and efficiency of
			businesses and provision of public services
		Human Settlement	Inadequate ICT infrastructure across the country
			Limited utilization of relevant research outputs
			Limited collaboration between public research institutions and businesses on
			product, service and process innovation
			product, service and process innovation
	Frequent breakdown of vaccine refrigerators	Social Development	HEALTH
	Delay in repairing of vaccine refrigerators.	_	Gaps in physical access to quality health care
	The use of domestic fridges as vaccine fridges		Poor quality of healthcare services
	vaccine fridges without fridge guards		Inadequate and inequitable distribution of critical staff mix Inadequate
	CHNs not tallying vitamin A dosed during CWCs		capacity
	which affected coverage		Increased cost of healthcare delivery
	Inadequate documentation of C-IYCF activities		Inadequate financing of the health sector
	making it difficult to compile monthly reports		Inadequate coverage of reproductive health and family planning services
	Failure of caregivers to bring malnourished children		Wide gaps in health service data
	for review		High stigmatization and discrimination of HIV and AIDs
	Low ANC coverage		Lack of comprehensive knowledge of HIV and AIDS/STIs, especially
	Low family planning coverage		among the vulnerable groups
	Low skilled delivery coverage		High incidence of HIV and AIDS among young persons
	Poor documentation on home visit		Inadequate FNS research data & information systems
	High TBA delivery		Inadequate dissemination and implementation of FNS research
	High teenage pregnancy		Inadequate food safety training and services
	Inadequate logistics for the implementation of		Prevalence of micro and macro-nutritional deficiencies

	CHPs Some CHOs serving a larger population Non – functioning community health committees Delay in releasing funds for claims payment by the NHIA. Poor treatment of clients by Hospital Workers. Periodic shortage of essential drugs at the hospital Unwillingness of subscribes to renew their cards until they fall sick.		Inadequate financial support for family planning programmes Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates Inadequate sexual education for young people High school drop-out rates among adolescent girls High youth unemployment
Transparent, Responsive and Accountable Governance	Weak prioritization of gender issues leading to the absence or little budget allocation for gender and development Low participation of women in local level elections Few number of females completing tertiary education Overburdened household choirs on women and girls High incidence of poverty High leakage of internally generated funds High unemployment among the youth Inadequate accommodation facilities for staff of the Assembly Weak response to disaster issues Poor education on National Health Insurance drugs exemption Poor sanitation services Limited number of Environmental Health Officers Inadequate and poor functioning of street lights in communities	Social Development	Disparity in rate of decline in poverty across the country and amongst different population groups Unequal spatial distribution of the benefits of growth Rising inequality among socio-economic groups and between geographical areas Lack of policies to cater for children in specific conditions such as child trafficking, "streetism", and child online protection Ineffective inter-sectoral coordination of child protection and family welfare Limited coverage of social protection programmes targeting children Low awareness of child protection laws and policies Weak enforcement of laws and rights of children High incidence of children's rights violation Inadequately resourced correctional facilities Inadequate professional staff assisting with reformation of children in correctional centres and their re-integration into society Limited understanding of issues of disability and negative attitudes towards children with disabilities and special needs Unfavourable socio-cultural environment for gender equality Gender disparities in access to economic opportunities Weak social protection systems Inadequate and limited coverage of social protection programmes for vulnerable groups Ineffective coordination of social protection interventions Lack of sustainable funding Inadequate opportunities for persons with disabilities to contribute to society Ignorance of PWDs personal rights High unemployment rate amongst PWDs Perceived low levels of skills and education of persons with disabilities Lack of physical access to public and private structures for PWDs Inadequate of education on accessibility standards Low self-esteem and self-confidence among PWDs Poor living conditions of PWDs High levels of unemployment and under-employment amongst the youth High disability unemployment Lack of entrepreneurial skills for

		self-employment Inadequate apprenticeship opportunities Little opportunity to renew and upgrade skills and technology Inadequate social protection in the labour market Weak cooperative regulatory systems Weak linkage between academia, training and industry
Haphazard development of towns and communities	Governance, Corruption and Accountability	Weak implementation of administrative decentralization Ineffective sub-district structures Weak ownership and accountability of leadership at the local level Poor service delivery at the local level Weak capacity of local governance practitioners Poor coordination in preparation and implementation of development plans Poor linkage between planning and budgeting at national, regional and district levels Weak spatial planning capacity at the local level Inadequate exploitation of local opportunities for economic growth and job creation Inadequate and poor quality equipment and infrastructure Inadequate personnel Weak collaboration among security agencies. Weak relations between citizens and law enforcement agencies
Conflict prone areas lack the presence of a police station Poor delivery of decentralised services Poor funding of MPCU to undertake effective planning, budgeting and development coordination and management	Strengthening Ghana's role in international affairs	Limited participation by the diaspora in development

## 2.3 Presentation of Adopted Goals and Issues

Having successfully harmonized the key development issues, the MPCU adopted the following issues as presented in matrix in Table 2.4 below categorized under the various Development Dimensions of the National Development Policy Framework – Agenda for Jobs, 2018-2021.

Table 2.4 Adopted Goals and Issues

DMTDP	ADOPTED ISSUES
DIMENSIONS 2018-	
2021	
Economic	Revenue underperformance due to leakages and loopholes, among others
Development	Weak expenditure management and budgetary controls
•	Inadequate access to affordable credit
	Limited access to credit by SMEs
	Low domestic saving rate
	Inadequate and unreliable electricity
	Limited availability and accessibility of economic data
	Poor tourism infrastructure and Service
	Low skills development
	High hotel rates
	Unreliable utilities
	Low application of technology especially among small holder farmers
	Erratic rainfall patterns.
	Low level of irrigated agriculture
	High cost of energy for irrigation
	Poor storage and transportation systems
	Poor farm-level practices,
	<ul> <li>High cost of conventional storage solutions for smallholder farmers</li> </ul>
	Low quality and inadequate agriculture infrastructure
	Inadequate disease monitoring and surveillance system
	<ul> <li>Inadequate agribusiness enterprises along the value chain</li> </ul>
	Lack of youth interest in agriculture
	Inadequate start-up capital for the youth
	Lack of credit for agriculture
	<ul> <li>Inadequate access to land for agriculture production</li> </ul>
	Low productivity and poor handling of livestock/ poultry products
	Poor marketing systems
	High cost of aquaculture inputs
	<ul> <li>Inadequate development of and investment in processing and value addition</li> </ul>
	Weak extension services delivery
	Weak extension services derivery
Social Development	Poor planning and implementation of sanitation plans
Social 2 Compiler	Poor agricultural practices which affect water quality
	<ul> <li>Inadequate and poor sports infrastructure</li> </ul>
	<ul> <li>Unsustainable construction of boreholes and wells</li> </ul>
	Inadequate access to water services in urban areas
	Poor quality of drinking water
	<ul> <li>Inadequate financing of the water sector institutions</li> </ul>
	<ul> <li>High dependency on development partners for support to urban water</li> </ul>
	<ul> <li>Poor collection, treatment and discharge of municipal and industrial wastewater.</li> </ul>
	<ul> <li>High prevalence of open defecation</li> </ul>
	High user fee for sanitation services
	<ul> <li>Increasing demand for household water supply</li> </ul>
	<ul> <li>Poor planning for water at MMDAs</li> </ul>
	roof plaining for water at wiviDAs

- Inadequate maintenance of facilities
- Poor sanitation and waste management
- Poor quality of education at all levels
- Poor linkage between management processes and schools' operations
- Inadequate funding sources for education
- High number of water in a decade are at the basic level.
- untrained teachers at the basic level
- Teacher absenteeism and low levels of commitment
- Inadequate use of teacher-learner contact time in schools
- Low participation in non-formal education
- Low prominence accorded language learning in the school system
- Low participation of females in learning of science, technology, engineering and mathematics
- Inadequate and inequitable access to education for PWDs and people with special needs at all
  levels
- Gaps in physical access to quality health care
- Poor quality of healthcare services
- Inadequate and inequitable distribution of critical staff mix Inadequate capacity
- Increased cost of healthcare delivery
- Inadequate financing of the health sector
- Inadequate coverage of reproductive health and family planning services
- Wide gaps in health service data
- High stigmatization and discrimination of HIV and AIDs
- Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups
- High incidence of HIV and AIDS among young persons
- Inadequate FNS research data & information systems
- Inadequate dissemination and implementation of FNS research
- Inadequate food safety training and services
- Prevalence of micro and macro-nutritional deficiencies
- Inadequate financial support for family planning programmes
- Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates
- Inadequate sexual education for young people
- High school drop-out rates among adolescent girls
- High youth unemployment
- Disparity in rate of decline in poverty across the country and amongst different population groups
- Unequal spatial distribution of the benefits of growth
- Rising inequality among socio-economic groups and between geographical areas
- Lack of policies to cater for children in specific conditions such as child trafficking, "streetism", and child online protection
- Ineffective inter-sectoral coordination of child protection and family welfare
- Limited coverage of social protection programmes targeting children
- Low awareness of child protection laws and policies
- Weak enforcement of laws and rights of children
- High incidence of children's rights violation
- Inadequately resourced correctional facilities
- Inadequate professional staff assisting with reformation of children in correctional centres and their re-integration into society
- Limited understanding of issues of disability and negative attitudes towards children with disabilities and special needs
- Unfavourable socio-cultural environment for gender equality
- Gender disparities in access to economic opportunities
- Weak social protection systems
- Inadequate and limited coverage of social protection programmes for vulnerable groups

Ineffective coordination of social protection interventions Lack of sustainable funding Inadequate opportunities for persons with disabilities to contribute to society Environment, Loss of forest cover Infrastructure and Inappropriate farming practices **Human Settlement** Indiscriminate use of weedicides Over exploitation and inefficient use of forest resources Low institutional capacity to adapt to climate change and undertake mitigation actions Inadequate inclusion of gender and vulnerability issues in climate change actions Inadequate institutional capacity to access global funds Vulnerability and variability to climate change Loss of trees and vegetative cover Limited capacities of local financial institutions to support Ghanaian investments in oil and gas industry development Inadequate educational and institutional capacity to support local expertise and skills development in the oil and gas industry Poor quality and inadequate road transport network Inadequate investment in road transport infrastructure provision and maintenance Poor transportation management particularly in urban areas Inefficiencies in the procurement, management and supervision of contracts Rapid deterioration of roads Inadequate facilities for PWDs in the transport system Limited facilities for non-motorised transport (NMT) High incidence of road accidents Poor and inadequate maintenance of infrastructure Recurrent incidence of flooding Poor waste disposal practices Poor drainage system Silting and choking of drains Uncovered drains Poor landscaping Improper disposal of solid and liquid waste Inadequate engineered landfill sites and waste water treatment plants Low utilisation of waste as an energy resource Difficulty in the extension of grid electricity to remote rural and isolated communities Inadequate, reliable and comprehensive data on land ownership Disparities in access to infrastructure and service provision between urban and rural settlements Weak enforcement of planning and building regulations Inadequate spatial plans for regions and MMDAs Inadequate human and institutional capacities for land use planning Scattered and unplanned human settlements High and increasing cost of building materials Proliferation of slums Deteriorating conditions in slums Weak enforcement of legal frameworks to tackle slum development Limited investments in social programmes in Zongos and inner cities Poor quality ICT services Limited use of ICT as a tool to enhance the management and efficiency of businesses and provision of public services Inadequate ICT infrastructure across the country Limited utilization of relevant research outputs Limited collaboration between public research institutions and businesses on product, service and process innovation

Corruption and

Governance,

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• Poor coordination in preparation and implementation of development plans

Poor linkage between planning and budgeting at national, regional and district levels

Accountability	Weak spatial planning capacity at the local level
	Inadequate exploitation of local opportunities for economic growth and job creation
	Inadequate and poor quality equipment and infrastructure
	Inadequate personnel
	Weak collaboration among security agencies.
	Weak relations between citizens and law enforcement agencies
Strengthening Ghana's role in international affairs	Limited participation by the diaspora in development

## 2.3 Prioritization of identified issues

The Development issues adopted above are varied and wide and are too daunting to be surmounted within the time frame of the Plan. The MPCU therefore prioritized these issues by establishing the degree of feasibility of their implementation given the available resources in terms internal strengths and weaknesses as well as external ones. The prioritisation was an objective assessment of each of the issues considered by applying them to the analysis of Potentials (strength), Opportunities, constraints (weakness) and challenges (threats) (POCC or SWOT) analysis as contained in Table 2.5 below.

Table 2.5 Potentials (strength), Opportunities, constraints (weakness) and challenges (threats) (POCC or SWOT) analysis

Adopted Issue to be addressed	Potentials (from Baseline situation etc)	Opportunities	Constraints	Challenges
Revenue underperf ormance due to leakages and loopholes, among others	<ul> <li>Availability of potential Revenue sources in the Municipality e.g. markets, transport, property/industry rate, commercial centres Assembly assets etc.</li> <li>Existence of MA feefixing resolution</li> <li>Existence of business register</li> <li>Existence of Area Councils to collect ceded revenue</li> </ul>	Existence of Government laws on financial management e.g. FAR     Existence of revenue mobilization consultants	<ul> <li>Inadequate and ageing</li> <li>revenue collectors Poorly motivated</li> <li>inadequate logistics for revenue collection</li> <li>weak capacity of Assembly to prosecute offenders</li> </ul>	<ul> <li>very slow legal system to prosecute offenders</li> <li>Inadequate trained revenue collectors in the Local Government Service</li> </ul>

Conclusion: The issue of revenue underperformance can be effectively addressed by leveraging on the vast opportunities that exist and exploring new ways of harnessing the existing potentials. The current challenges can be addressed by adopting pragmatic procedures that will enhance collection system and block leakages. The challenges can also be removed by increasing Assembly collaboration with the Courts to fast truck cases and with the Office of the Head of Local Government to increase the number of revenue official. The Assembly will also explore the option of private collection to address this challenge.

Weak	•	The introduction of	Existence of	Inadequate logistics	Low enforcement of rules on
expenditur		GIFMIX	govt laws on	• Poor internet connectivity to	financial management
e	•	Existence of qualified	public	enhance usage of GIFMIX	
managem		administration staffs	expenditure		
ent and			management		
budgetary			Existence of		
controls			CSOs to ensure		
			transparency		
			and		
			accountability		
			Right to		
			information bill		
			Existence of		
			Africa Peer		
			Review		
			Mechanism		

Conclusion: The problem of weak expenditure management and budgetary controls can be positively by effectively harnessing the existing potentials and opportunities to strengthen the administrative systems in the Municipality. The constraints can be addressed by procuring enough logistic to augment the existing ones while the main challenge is gradually being addressed nationally.

## ECONOMIC DEVELOPMENT

## Opportunities, constraints (weakness) and challenges (threats) (POCC or SWOT) analysis

I	otentials eline situation etc)	Opportunities	Cor	nstraints	Challenges
e access to other I willing affordabl busines e credit Availa program Limited access to other I willing busines busines Enterp upgrad	Financial Institution to offer credit for ss development bility of training mmes under Rural rises project to e businesses and e their capacity to	<ul> <li>Existence of         Government policies on         SMEs development will         encourage more         Institutions to give out         credit to support the         Sector</li> <li>Existence of donor         support for capacity         building in the sector</li> </ul>	•	Weak capacity of SMEs to attract existing credit facilities High cost of credit	Unstable macroeconomic environment reduces the ability of Financial Institutions to give enough credit

Conclusion: The issues of inadequate access to affordable credit and limited access to credit by SMEs can be effectively addressed by using the opportunities reduce the constraints while the slow but consistent improvement in the Macroeconomic Environment will gradually eliminate the current challenge.

Low	•	The willingness of people	National Poverty Reduction	Inadequate	budgetary	Reduced funding for the
domestic		to grow their SMEs is an	Programs such as LEAP etc.			REP
saving		opportunity to improve	will reduce pressure on			
rate		the culture of savings	household income and			
	•	Availability of training	hence increase savings			
		programs on Financial				
		Management by REP etc.				
		will enhance savings				

Conclusion: The problem of low domestic savings can be positively addressed by capitalizing on the eagerness of the people grow their businesses to drum home the need for savings as the most reliable means to build capital while increasing its annual allocations to poverty reduction interventions as well as collaborate effectively to improve funding for the Rural Enterprises Project.

Adopted Issue to be addressed	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges				
	Potentials exist for the development of small electricity generation schemes at Wli, Likpe Kurantumi etc. in the Municipality     Commitment of the Assembly to invest in Rural Electrification Program  The issues of inadequate and unreliable in the Assemble of the A							
Poor touris m infrast ructure and Servic e     Low skills develo pment	Availability of attractive tourist sites     Availability of land to undertake any tourism associated development     Willingness of existing practitioners to be trained	Availability of Ghana Tourism Authority with requisite skills to support the sector's growth	Poor management system     Conflict between land owners and the management team at Wli     Inadequate capacity develop the sites	Low patronage     Lack of private sector participation in the development     Weak commitment from Government to develop the sites				
addressed as efforts to dev	Conclusion: The problem of poor tourism infrastructure and Service and low skills development in tourism development can be positively addressed as there are enough potentials and opportunities to rely on. Challenges and constraint could easily be resolved through conscious efforts to develop prudent management skills and resolve internal conflict. The problem of low patronage will be resolved through effective marketing of the sites.							

	Willingness of farmers to adopt improved technology     Availability of Municipal Directorate of Agriculture with requisite skills     Availability of improved technology     Existence of COCOBOD in the Municipality  The issue of low application of are enough to address existing of the control of the model.		Limited number of Agricultural Extension Officers     Low literacy level of farmers     Low income of farmers  mall holder farmers can be seen	Low market for produce     Climate change  Olved as the potentials and
Erratic rainfall patterns.  Low level of irrigated agriculture	<ul> <li>High potentials for dams development for enhanced irrigation</li> <li>Large parcels of land</li> </ul>	<ul> <li>Availability of Agricultural Research Institutes and Universities</li> <li>Availability of Irrigation Development Board to support dam</li> </ul>	<ul> <li>High initial capital required</li> <li>Weak capacity to build dams</li> <li>Low income of farmers</li> </ul>	<ul><li>Low market for produce</li><li>Climate change</li></ul>

		construction						
			. 1 . 1 . 1					
Conclusion: The issues of erratic rainfall patterns and low level of irrigated agriculture can be positively addressed as the potentials and opportunities are enough to address existing constraints.								
potentiais and	opportunities are enough to ad	dress existing constraints.						
High cost		High commitment of	Lack capacity of the	• High cost of				
of energy		Government to ensure	Assembly influence	production and				
for		efficiency in production and	electricity pricing	distribution				
irrigation		distribution to reduce cost		• Inefficiency in the				
				management of				
				electricity				
Conclusion: T	The issue of High cost of energy	l y for irrigation is an important	concern to the Assembly H	owever there is little or no				
		ough government is committed						
		ely to persist for some time. Give						
Poor	• Commitment of the	Government agricultural	Inadequate funds	Low investment of				
storage and	Assembly to improve	policy (Planting for Food		private capital storage				
transportati	storage and	and Jobs) supports this issue		and transportation				
on systems	transportation systems			systems				
	<ul> <li>High demand for improved storage</li> </ul>							
	facilities							
	• Availability of							
	Municipal Works							
	Department with							
ı								
	skilled personnel							
	skilled personnel The problem of poor storage and	d transportation systems can be	addressed as enough potenti	ials and opportunities exist				
to deal with it	skilled personnel The problem of poor storage and	d transportation systems can be	addressed as enough potenti	ials and opportunities exist				
to deal with it  Adopted	skilled personnel The problem of poor storage and Potentials							
to deal with it	skilled personnel The problem of poor storage and	d transportation systems can be  Opportunities	addressed as enough potenti	challenges				
to deal with it  Adopted Issue to be addressed Inadequate	skilled personnel The problem of poor storage and Potentials (From Baseline situation			Challenges				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness	skilled personnel The problem of poor storage and Potentials (From Baseline situation etc.)  Existence of REP with rich related programs	Opportunities  • Availability of technology which can	Constraints  • Low budgetary allocations to	Challenges				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises	Potentials (From Baseline situation etc.)  Existence of REP with rich related programs to strengthen capacity	Opportunities  • Availability of technology which can be deployed	Constraints  • Low budgetary allocations to support the sector	Challenges  Dwelling donor support				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses	Availability of technology which can be deployed     Existence of external	Constraints  • Low budgetary allocations to support the sector • High cost of	Challenges  Dwelling donor support				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of	Opportunities  • Availability of technology which can be deployed	Constraints  • Low budgetary allocations to support the sector • High cost of available	Challenges  Dwelling donor support				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce	Availability of technology which can be deployed     Existence of external	Constraints  • Low budgetary allocations to support the sector • High cost of available technology	Challenges  Dwelling donor support				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value	Availability of technology which can be deployed     Existence of external	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of	Challenges  Dwelling donor support				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce	Availability of technology which can be deployed     Existence of external	Constraints  • Low budgetary allocations to support the sector • High cost of available technology	Challenges  Dwelling donor support				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi	Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy	Challenges  Dwelling donor support funds				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support pr	Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrain	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy  • chain can be effectively adont can be resolved through in	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support pr	Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy  • chain can be effectively adont can be resolved through in	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support prid main challenge can be address	Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value toposed solutions. The constraints sed through effective collaborates.	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy • chain can be effectively add at can be resolved through in ion and networking by the A	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses • High volumes of agricultural produce • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support predimain challenge can be address  • Availability of fertile	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  Low budgetary allocations to support the sector High cost of available technology High level of illiteracy chain can be effectively add at can be resolved through in ion and networking by the A	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  • Erratic rainfall				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of youth	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support product and challenge can be address.	Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value toposed solutions. The constraints sed through effective collaborates.	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy • chain can be effectively add to can be resolved through in ion and networking by the A	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  Erratic rainfall High risk associated				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support products and comportunity exist to support products and services  • Availability of fertile lands	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy • chain can be effectively add at can be resolved through in ion and networking by the A	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  • Erratic rainfall				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of youth interest	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses • High volumes of agricultural produce • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support product main challenge can be address  • Availability of fertile lands • Availability of	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  Low budgetary allocations to support the sector High cost of available technology High level of illiteracy chain can be effectively add at can be resolved through in ion and networking by the A  Limited number of extension officers Low market for	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  Erratic rainfall High risk associated				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of youth interest in agricult ure	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support pred main challenge can be addressed.  • Availability of fertile lands  • Availability of pesticides, weedicides and insecticide reduces drudgery	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy  • chain can be effectively adont can be resolved through into and networking by the Anticon and networking by the Anticon officers • Low market for agricultural produce • Negative perception of agriculture	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  Erratic rainfall High risk associated				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of youth interest in agricult ure Inadequ	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support product and services  • Availability of fertile lands  • Availability of pesticides, weedicides and insecticide reduces drudgery associated with	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy  • chain can be effectively add at can be resolved through in ion and networking by the Anticon officers • Low market for agricultural produce • Negative perception	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  Erratic rainfall High risk associated				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of youth interest in agricult ure Inadequ ate start-	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support product and services  • Availability of fertile lands  • Availability of pesticides, weedicides and insecticide reduces drudgery associated with farming and thereby	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy  • chain can be effectively adont can be resolved through into and networking by the Anticon and networking by the Anticon officers • Low market for agricultural produce • Negative perception of agriculture	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  Erratic rainfall High risk associated				
to deal with it  Adopted Issue to be addressed Inadequate agribusiness enterprises along the value chain  Conclusion: T potentials and provisions and funding.  Lack of youth interest in agricult ure Inadequ	Potentials (From Baseline situation etc.)  • Existence of REP with rich related programs to strengthen capacity of businesses  • High volumes of agricultural produce  • High market for value added products and services  The issue of inadequate agribusi opportunity exist to support product and services  • Availability of fertile lands  • Availability of pesticides, weedicides and insecticide reduces drudgery associated with	Opportunities     Availability of technology which can be deployed     Existence of external funding for the sector  ness enterprises along the value oposed solutions. The constrainsed through effective collaborate  Government policies	Constraints  • Low budgetary allocations to support the sector • High cost of available technology • High level of illiteracy  • chain can be effectively adont can be resolved through into and networking by the Anticon and networking by the Anticon officers • Low market for agricultural produce • Negative perception of agriculture	Challenges  Dwelling donor support funds  dressed. Adequate acreased budgetary assembly to improve  Erratic rainfall High risk associated				

lates	for the youth	<ul> <li>Availability of farm inputs at subsidized rates</li> </ul>			
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Conclusion: The problems of lack of youth interest in agriculture and inadequate start-up capital for the youth can be addressed by the Assembly by taking advantage of the existing potentials and opportunities while working assiduously to minimise the constraints and challenges.

#### SOCIAL DEVELOPMENT

## Opportunities, constraints (weakness) and challenges (threats) (POCC or SWOT) analysis

Opportu	nities, constraints (weakness)	and challenges (tilleats)	(POCC of SWO1) at	naiysis
Adopted Issue to be addressed	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges
Poor planning and implementati on of sanitation plans	Existence of Municipal Environmental Health Unit with skilled personnel     Existence of private sector operators in the sector     High communal spirit     Availability of annual budgetary provisions to sanitation     Availability of sanitation equipment and disposal sites     Existence of Sanitation bye-laws e problems of poor planning and im	Availability of donor support (UNICEF support for CLTS)     Availability of prospective investors in the sectors (waste to energy project)  plementation of sanitation	Weak enforcement of the Sanitation bye-laws     Ineffective monitoring of system  plans can be addressed since	Ineffective contracts on waste management     Limited donor support for sanitation  there are numerous
	nd potentials that can be relied upor			there are numerous
Poor agricultural practices which affect water quality	Dayi River Basin Committee is currently addressing issue     Municipal Assembly has the power to zone and rezone	Existence of Water Resources Commission with requisite personnel to provide guidance to Assembly	Weak capacity to implement development schemes     Lack of monitoring system     Improper application of chemicals     Farming along water bodies	Weak or non- existence of legislative/laws to deal with farmers who engage in bad agriculture practices
opportunities ar	ne issue of poor agriculture pract and potentials to address the challeng	ges and constraints.		
<ul> <li>Inadequa te access to water services in Urban and Rural areas</li> <li>Poor quality of drinking water</li> </ul>	<ul> <li>Availability of water sources (surface and underground)</li> <li>Existence of Ghana Water Company and other related institutions</li> <li>Availability spare parts</li> <li>Availability of trained mechanics</li> </ul>	Availability of donors funds	<ul> <li>Inadequate funds from the Assembly</li> <li>Poor management systems</li> <li>Nonpayment for water use</li> </ul>	<ul> <li>Decreasing donor support</li> <li>Reduction in water facility yields due climate change</li> </ul>

Conclusion: The issues of inadequate access to water services in Urban and Rural areas and poor quality of drinking water can be addressed as enough potentials exists to pursue the issue. The challenges and constraints can be dealt with.

Adopted Issue to be	-		Constraints	Challenges
Poor sanitation and waste	Large scale of land for final disposal site	Existence of zoomlion services	Indiscriminate disposal of waste	Plastic waste menace
management	Adequate unskilled labour		Inadequate waste disposal equipment	

Conclusion: The problems of poor sanitation and waste management can be addressed by providing adequate sanitation facilities and management skills to improve sanitation situation throughout the Assembly. A number of potentials and opportunities exist to help move towards the objective. The constraints and challenges can be reduced drastically by implementing appropriate policies and programmes by GOG, Donors etc.

Poor qual	ity	of
education	at	all
levels		
Poor	link	age
between		
management		
processes	i	and
schools' open	ratior	ıs
Inadequate	fund	ing
sources		for
education		
High numl	ber	of
untrained tea	cher	s at
the basic leve	el	
Teacher abse	enteei	ism
and low le	vels	of
commitment		
Inadequate		of
teacher-learn	er	
contact tir	ne	in
schools		

- Presence of a number of school blocks
- Available reading materials
- High school enrolment at the basic level
- Presence of SMCs, PTAs, Circuit Supervisors.
- Community support
- Availability of trained teachers
- Availability of labour
- Existence of Municipal Education Directorate

- Presence of Donor support.
- GoG support e.g. GETFunds, ETC
- Municipal Assembly support
- Private Education Endowment Fund.
- Presence of banking institution
- Capitation Grant.
- Assistance of national service scheme in education
- Existence of teacher training colleges in the Municipality

- Poor/inadequate teaching and learning materials
- Inadequate classrooms and accommodation for pupils, teachers and Municipal Education Officers.
- Inadequate residential accommodation for teachers
- Poor access to rural schools
- Lack of utility services in underserved areas
   Inadequate logistics

supervision

to enhance quality

- Inadequate and late release of DACF and Donor support
- Inadequate GoG and Donor support
- Inadequate incentive package for teachers
- Limited control over release of funds from development partners

Conclusion: Providing adequate educational infrastructure, proper linkage between management processes and schools' operations and teaching & learning materials to enhance academic performance in schools in the Municipality is a priority. Great potentials and opportunities exist to achieve this objective. The constraints and challenges can be managed through provision of enough funds and integrated development programmes.

and micegrated at	reropinione programmos.			
Low	Availability of educational	High premium on	Lack of science resource	Inadequate science and
participation of	participation of infrastructure technical education centre		centre	technical teachers
females in				
learning of	Availability of science and	Availability of financial	Lack of technical	
science,	technical teachers	support for science and	workshops	
technology,		technical education for		
engineering		females		
and				
mathematics				

Conclusion: Low participation of females in learning of science, technology, engineering and mathematics can be tackled. Opportunities and potentials exist for it to be addressed. Constraints can be managed through the provision of appropriate teaching and learning materials, provision of financial support, workshops and appropriate tools and science resource centers to enhance females participation in learning of science, technology, engineering and mathematics

Inadequate	and	Availability of educational	Government	policy	Unwillingness of the	Teaching and learning
inequitable infrastructure		support	disability	Disable persons to be	materials for Disabilities	
access	to	Availability of DACF	education		educated	are not available at local
education	for	Availability of teachers with				level

		T		
PWDs and	skills on to handle people with	Presence of NGOs	Educational facilities are	
people with	special needs		not disability friendly	Untimely release of
special needs	Commitment of the Assembly			funds
at all levels	to implement People with			
	Disability Act			
	Presence of Social Welfare			
	Department			
	nadequate and inequitable acces			
	be tackled. Opportunities and			
	ropriate teaching and learning mat			
Inadequate and	Availability of land for the	Government policy	Inadequate funds	Absence of Central
poor sports	development of sports stadium	support sport	***	Government transfers of
infrastructure	High interest of Assembly and	development	Weak technical skills to	funds
	residents for Sport	Presence of Ministry of	develop the sector	
	Development	Youth and Sport		Low patronage of local
	Presence of Sports clubs	Presence of private		sporting activities
		individual investors in		
		the sector		
	e development of sports infrastruc			
	be pursued. The constraints and c	hallenges can be handled b	y prioritizing it and working	g assiduously with partners
to attract enough	funds and technical skills.			
Gaps in	Availability of land	Presence of NGO	Assembly lack adequate	Inadequate donor
physical access	Availability of DACF	supports eg systems for	funds	funding
to quality	High commitment of the	Health, UNICEF etc.		
health care	Assembly to increased access		Poor road network	Delays in release of
	to healthcare	Availability of National		allocated funds
	Availability of Municipal	CHPS Policy	Inadequate	
	Health Directorate with	-	accommodation for	
	trained staff		health workers	
	Presence of health training			
	institutions eg. UHAS,			
	Midwifery Training Schools			
	etc.			
Conclusion: Th	e problem of bridging gaps in phy	ysical access to quality hea	lth care can be addressed as	a number of opportunities
	n be explored. The challenges an			**
Poor quality of	Availability of Trained Health	Presence of NGO	Assembly lack adequate	Inadequate donor
healthcare	Staff	supports eg systems for	funds	funding
services	Presence of health training	Health, UNICEF etc.	Tunus	Tunung
scrvices	institutions eg. UHAS,	meanin, orvicer etc.	Poor road network	Delays in release of
Inadequate and	Midwifery Training Schools	Availability of National	1 ooi toad network	allocated funds
inequitable	etc.	CHPS Policy	Inadequate	anocated runds
distribution of	High commitment of the	CHES Folicy	accommodation for	
critical staff	Assembly to improve health		health workers	
mix	service delivery		lieaitii workers	
	l •			
Inadequate	Availability of Municipal Health Directorate with			
capacity				
	trained staff			
	Availability of private Health			
~	Care Providers			
	ne problems of poor quality of he			
	city can be resolved by if it takes			
	. The Assembly also needs to incr			
Inadequate	Availability of Health	Presence of NGO	Assembly lack adequate	Inadequate donor
financing of	Insurance Scheme	supports eg systems for	funds	funding
the health	Availability of DACF	Health, UNICEF etc.		Delays in payment of
sector	Availability of individual and		Inadequate support from	claims to health service
	benevolent organisations	Availability of pro-poor	local NGOs	providers
		health care systems		Limited number of drugs

					covered by the NHIS	
Conclusion: The problems of inadequate financing of the health sector can be resolved if the Assembly explores the available opportunities outside the Municipality and harness its potentials. The existing challenges and constraints are being tackled from the National level.						
Adopted Issue addresse		Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges	
High stigmatiza discrimination and AIDs	of HIV	Existence of Municipal Health Directorate	National and international policies on HIV/AIDS	Inadequate education  High unemployment	Nearness to the Ghana- Togo boarder	
Lack of comprehenced knowledge of I AIDS/STIs, earnong the visual street in the comprehenced street in	HIV and specially	Existence of NGOs/CBOs/FBOs on HIV/AIDS		level Low condom usage	High peer influence	
groups High incidence	groups High incidence of HIV and AIDS among young Statutory allocation of 0.5% from DACF			Inadequate educational programs		
and AIDS/STIs, positively address addresses throug	especially ssed as the h effective	y among the vulnerable are are enough opportung collaboration between	e groups and high incider ities and potentials to rely of the Assembly and its devel		ong young persons can be aints and challenges can be	
Prevalence of micro and macro-	the	e of Nutrition Unit at Municipal Health ate with requisite staff	National and international policies on support nutrition for	Inadequate public education on nutrition	Inadequate donor support	
nutritional deficiencies	Existenc NGOs/C Nutrition Availabi educatio program	de of BOS/FBOS on a lity of nutrition n and treatment s	all	High levels of poverty in rural areas and slums in the urban areas	Limited coverage of poverty reduction program	
awareness on th	e phenom	enon and providing the		I deficiencies can be elimines with cases. This can be		
Growing incidence of child marriage,	Presence Commun	e of Department of	National laws prohibits child marriages	Low coverage of the LEAP and School Feeding programs		
teenage pregnancy and accompanying school drop- out rates Inadequate	Availabi protectic Services	on Units at the Police	Availability of the Ministry of Gender and Social Protection	High levels of poverty in rural areas and slums in the urban areas	Limited coverage of poverty reduction program	
sexual education for young people High school drop-out rates among	Availabi Units at Availabi	lity of courts lity of counseling schools lity propoor programs AP, School Feeding				
adolescent						

Conclusion: The problems of growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates and inadequate sexual education for young people as well as high school drop-out rates among adolescent girls can be effectively addressed by harnessing opportunities available nationally and internationally to augment and enhance the potentials. This will help minimize the constraints and challenges.

girls

High youth	High prospects of	High premium on youth	Bad attitude of the youth	Untimely release of
unemployment	employment opportunities in	employment by	towards work	funds for youth
	agriculture	government		employment programme
	Availability of Youth		Lack of employable	
	employment program	Availability of the	skills among the youth	
	Availability of land	National youth		
	Availability of skills	Employment		
	enhancement programs (REP)	Programme		
	Availability of Technical			
	Training Institutes			

CONCLUSION: The problem of high levels of youth unemployment can be tackled. Opportunities and potentials exist for it to be addressed. Constraints can be managed through retraining of the youth, reorientation of the youth, and timely release of fund for

youth development

Disparity in	Availability of safety nets	Availability of micro	Limited allocation of	High interest rates
rate of decline		credits	DACF for micro credits	
in poverty	The presence of Livelihood	Funds from		Untimely disbursement
across the	Empowerment against Poverty	development partners	Inability of farmers to	of credit
country and	Programme	Presence of rural Banks	meet criterion for credit	
amongst		Planting for food and		
different	Availability of Disability	jobs programs		
population	funds	National Flagship		
groups		programs such as One		
	Availability of courts	District One Factory,		
		Zongo Development		
		program, Free Senior		
		High Program		

CONCLUSION: The problem of existing disparity in rate of decline in poverty across the country and amongst different population groups can be addressed. Significant opportunities and potentials exist for its execution as they abound a good number president flagship programs that prioritize poverty reduction across all population groups. Constraints can be managed through increased allocation of DACF to micro credits; dialogue with financial institution to apply flexible terms on micro credit.

Challenges can be overcome by ensuring timely release of funds to farmers.

Adopted Issue to be addressed	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges
Ineffective inter-sectoral	Presence of	National laws	Limited logistics for	Untimely release of
coordination of child protection	District Social	prohibits child	District Social Welfare	DACF
and family welfare	Welfare	rights	Department,	
•	Department		•	
Limited coverage of social	Availability of	Availability of	Low self-esteem among	
protection programmes targeting	safety nets	the Ministry of	the vulnerable and the	
children	including family	Gender and	excluded	
	systems	Social		
Low awareness of child	The presence of	Protection		
protection laws and policies	Livelihood			
	Empowerment			
Weak enforcement of laws and	against Poverty			
rights of children	Programme			
	Presence of			
High incidence of	domestic violence			
children's rights	unit			
violation				

Conclusion: The issues of child protection as indicated above can be positively addressed as there are enough opportunities and potentials to rely on while the existing constraints and challenges can be addresses through effective collaboration between the

Assembly and its development partners.

Presence of	National laws	Limited logistics for	Untimely release of
District Social	prohibits child	District Social Welfare	DACF
Welfare	rights	Department,	
Department			
	Availability of	Low self-esteem among	
	District Social Welfare	District Social prohibits child Welfare rights Department	District Social prohibits child District Social Welfare Welfare rights Department,

targeting children	Availability of	the Ministry of	the vulnerable and the	
Low awareness of child	safety nets	Gender and	excluded	
protection laws and policies	including family	Social		
Weak enforcement of laws and	systems	Protection		
rights of children High incidence of children's rights violation Inadequate professional staff assisting with reformation of children in correctional centres and their re-integration into society Inadequately resourced correctional facilities	The presence of Livelihood Empowerment against Poverty Programme  Presence of domestic violence unit			
C 1 ' TEL ' C1'11	: 1: . 1 1	1 '	1 11 1 1	1 4 141 1

Conclusion: The issues of child protection as indicated above can be positively addressed as there are enough opportunities and potentials to rely on while the existing constraints and challenges can be addresses through effective collaboration between the

Assembly and its development partners.

Assembly and its development parti	1015.					
Limited understanding of issues	Presence of	Existence of	Limited logistics for	Untimely	release	of
of disability and negative attitudes	District Social	National	District Social Welfare	DACF		
towards children with disabilities	Welfare	Disability	Department,			
and special needs	Department	Policy				
Unfavourable socio-cultural	Availability of		Low self-esteem among			
environment for gender equality	safety nets	Funds for the	the vulnerable and the			
Gender disparities in access to	including family	vulnerable and	excluded			
economic opportunities	systems	the excluded				
Weak social protection systems	The presence of	exist				
Inadequate and limited coverage	Livelihood					
of social protection programmes	Empowerment					
for vulnerable groups	against Poverty					
Ineffective coordination of social	Programme					
protection interventions	Presence of Gender					
	Desk					
	Commitment to					
	gender issues by					
	the Assembly					
	Availability of					
	Disability Fund					

CONCLUSION: The high incidence of vulnerability and gender related issues as stated above can be properly handled. Significant opportunities and potentials are there to support its execution. Constraints can be managed through effective networking with recognized institutions or agencies

## **ENVIRONMENTAL, INFRAST**

Adopted Issue to be addressed	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges
Loss of forest	Availability of Municipal	Existence of	Unwillingness of	Weak enforcement
cover	Agricultural Department	afforestation	farmers to adopt new	national laws on land
Inappropriate	Availability of Bye-laws	project	technology	degradation
farming practices	Availability of traditional structures	Presence of		
Indiscriminate use	that can be implored to regulate land	NGOs in forest	Inadequate forestry	
of weedicides	use	development	staff	
Over exploitation	Presence of forestry Department	Existence of laws		
and inefficient use	Presence of courts	on forest	Rampant bush	
of forest resource		protection	burning	
		Existence of		
		Ministry of Lands		
		and Natural		
		Resources		

CONCLUSION: The	e problem of forest degradation due to	had farming practice	es etc. can be solved. Si	gnificant opportunities and
	to be addressed. Constraints and challe			
enforcement of sanita		nges can se managea	unough adoquate logisti	es suppry, puone caucation,
Low institutional	Climate change issues being	Existence of	Weak capacity to	Low level of funding
capacity to adapt	integrated into Assembly	national laws and	appreciate climate	Low level of funding
to climate change	development plans and programs	international	change issues	Limited access to experts
and undertake	development plans and programs	_	change issues	in the area.
mitigation actions	Presence of Municipal Agriculture	protocols on climate change	Inadequate funds	iii tiie area.
intigation actions	Department Agriculture	Existence of	madequate funds	
Inadequate	Department	Ministry of Lands		
inclusion of		and Natural		
gender and		Resources		
vulnerability		Existence of		
issues in climate		donor support		
change actions		Existence of		
change actions		National Policy		
		Framework to		
		integrate climate		
		change issues into		
		development		
		planning		
Conclusion: The clir	nate issues of as indicated above can be		Las there are enough one	ortunities and notentials to
	isting constraints and challenges can be			
development partners	_	addiesses unough of	condoctation bet	con the rissemony and its
Limited capacities	Availability of financial institutions	Production of oil	Inadequate funds	Centralization of the oil
of local financial	Tivanaomity of imalicial institutions	and gas in large	madequate rands	gas sector
institutions to		quantities	Low technical	gus sector
support Ghanaian		quantities	expertise in the sector	Weak national capacity in
investments in oil		Presence National	empereise in the sector	the sector
and gas industry	High commitment of assembly to	Petroleum		<b>1110</b> 500101
development	strength capacity of residents in oil	Authority		
	and gas			
Inadequate		Availability of oil		
educational and		and gas		
institutional		companies		
capacity to		High domestic		
support local		demand for oil		
expertise and		and gas products		
skills				
development in				
the oil and gas				
industry				
CONCLUSION: The	e Municipality is committed to address	ssing the issues of in	nadequate educational a	nd institutional capacity to
	ise and skills development in the oil a			
	vestments in oil and gas industry and the			
	ution. Constraints can be managed throu			
Inadequate	Presence of Works Department with	Government has	Inadequate budgetary	Dwindling donor support
investment in road	requisite staff in transport	high priority for	allocations to Road	for roads construction
transport	infrastructure development	road	construction	
infrastructure		infrastructure		Weak macroeconomic
provision and	High prioritization of Road and	development eg.	Poor funding for	condition to support high
maintenance	Transport infrastructure by the	Eastern Corridor	Department of Urban	investment in the sector
	Assembly	Road already	Roads and Works	
		under	Departments	
	Availability of heavy duty equipment	construction		
l .	Availability of fleavy duty equipment	construction		
	Avanaomity of neavy duty equipment	Availability of	Road sector planning	
	Availability of heavy duty equipment		and programming	
	Availability of heavy duty equipment	Availability of		

		development	with little inputs from	
		Presence of	the Municipality	
		Ministry of Roads		
		and Transport		
		with requisite		
		technical staff to		
		support initiative		
CONCLUSION: Th	e Municipality is committed to address	**	dequate investment in r	oad transport infrastructure
	tenance and this drive is feasible as a			
	ealt with through institutional strengthen			
and has strong prosp	ects of improving.			·
Poor drainage	Drains construction is among the	Availability of	Inadequate budgetary	Weak macroeconomic
system	high priorities of the Assembly	donor support	allocation for drain	condition to support high
	Availability of DACF and other	funds (UDG,	construction	investment in the sector
Silting and	funds	DDF, etc.)		
choking of drains	Presence of Works Department with		High capital	
	requisite staff	Effective and well	requirement	
Uncovered drains	Presence of Environmental Health	maintained drains		
	Unit with requisite staff	in cities and		
	High communal spirit to de-silt	towns is a priority		
GOVIGI MIGION III	drains	of government	1 1 1 1 1 1	
	e Municipality is committed to addressi			
	his resolve is feasible as a number of op			
be dealt with through institutional strengthening. The macroeconomic environment is currently stable and has strong prospects of				and has strong prospects of
improving				
improving.  Adopted Issue to	Potentials			
Adopted Issue to	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges
	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges
Adopted Issue to be addressed  Improper disposal	(from Baseline situation etc.)  Availability of land for waste	High interest of	Inadequate waste	Weak enforcement
Adopted Issue to be addressed  Improper disposal of solid and	(from Baseline situation etc.)  Availability of land for waste disposal	High interest of the private sector		
Adopted Issue to be addressed  Improper disposal	(from Baseline situation etc.)  Availability of land for waste disposal Availability of Bye-laws	High interest of the private sector to partner the	Inadequate waste collection equipment	Weak enforcement sanitation laws
Adopted Issue to be addressed  Improper disposal of solid and liquid waste	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures	High interest of the private sector to partner the Assembly in its	Inadequate waste collection equipment  Limited funds to	Weak enforcement sanitation laws  Limited National
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate	High interest of the private sector to partner the Assembly in its Waste to Energy	Inadequate waste collection equipment  Limited funds to adopt improved	Weak enforcement sanitation laws  Limited National Capacity to manage solid
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal	High interest of the private sector to partner the Assembly in its	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste	Weak enforcement sanitation laws  Limited National
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with	High interest of the private sector to partner the Assembly in its Waste to Energy Project	Inadequate waste collection equipment  Limited funds to adopt improved	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Signific	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constraints	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Signific	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration bye-laws	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Significationing adequate logisters	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration bye-laws  Difficulty in the	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can into and challenges can be managed the Availability of DACF	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Signification adequate logisteric policies of	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  ant opportunities and postics supply, public educe  Limited budgetary	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Construction by e-laws Difficulty in the extension of grid	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can into and challenges can be managed the Availability of DACF Assembly is committed to Rural	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Signification adequate logister adequate logister section of National Rural	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations to the	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of  Delays in completion in completion Electrification
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Construction by e-laws Difficulty in the extension of gridelectricity to	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can into and challenges can be managed the Availability of DACF Assembly is committed to Rural Electrification Program	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Signification adequate logistication	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  ant opportunities and postics supply, public educe  Limited budgetary	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration by e-laws Difficulty in the extension of gridelectricity to remote rural and	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can into and challenges can be managed the Availability of DACF Assembly is committed to Rural Electrification Program Presence of works department with	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Signification adequate logistication and Rural Electrification Program	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations to the	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of  Delays in completion in completion Electrification programs
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration bye-laws Difficulty in the extension of gridelectricity to remote rural and isolated	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can into and challenges can be managed the Availability of DACF Assembly is committed to Rural Electrification Program Presence of works department with requisite skills	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Significational Adequate logister and adequate logister of National Rural Electrification Program High political	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations to the	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of  Delays in completion in completion Electrification
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration by e-laws Difficulty in the extension of gridelectricity to remote rural and	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can ints and challenges can be managed the Availability of DACF Assembly is committed to Rural Electrification Program Presence of works department with requisite skills Presence of Electricity Company of	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Significational adequate logistication Program High political interest in	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations to the	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of  Delays in completion in completion Electrification programs
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration sanitation bye-laws Difficulty in the extension of gridelectricity to remote rural and isolated	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can into and challenges can be managed the Availability of DACF Assembly is committed to Rural Electrification Program Presence of works department with requisite skills	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Significational Adequate logisticational Rural Electrification Program High political interest in expanding	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations to the	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of  Delays in completion in completion Electrification programs
Adopted Issue to be addressed  Improper disposal of solid and liquid waste  Inadequate engineered landfill sites and waste water treatment plants  Low utilisation of waste as an energy resource  CONCLUSION: The addressed. Constration sanitation bye-laws Difficulty in the extension of gridelectricity to remote rural and isolated	Availability of land for waste disposal Availability of Bye-laws Availability of traditional structures that can be implored to regulate waste disposal Presence of Works Department with requisite staff Presence of Environmental Health Unit with requisite staff Budget line exist for waste management Presence of courts  The problem of waste management can ints and challenges can be managed the Availability of DACF Assembly is committed to Rural Electrification Program Presence of works department with requisite skills Presence of Electricity Company of	High interest of the private sector to partner the Assembly in its Waste to Energy Project  Government policies favour waste management  be solved. Significational Adequate logistication Program High political interest in	Inadequate waste collection equipment  Limited funds to adopt improved methods of waste management  Poor execution of current arrangements for waste management  eant opportunities and postics supply, public educations to the	Weak enforcement sanitation laws  Limited National Capacity to manage solid and liquid waste  Limited donor support for waste management  otentials exist for it to be cation, and enforcement of  Delays in completion in completion Electrification programs

CONCLUSION: The difficulty in the extension of grid electricity to remote rural and isolated communities can be solved. Significant opportunities and potentials exist for it to be addressed. Constraints and challenges can be managed through increased lobbying

communities

Weak	Assembly has the sole authority to	National policies	Weak cooperation	Low international support
enforcement of	control development	support	from the public	to the Assembly to
planning and	Presence of physical planning	enforcement of	Limited capacity to	enforce
building	department with requisite skills to	building	prosecute offenders	building regulations
regulations	control development	regulations	Limited control over	
	Availability of building regulations		lands	undue delays in the court
	Presence of courts		by the Assembly	system
	e problem of weak enforcement of plann			
	it to be addressed. Constraints and chall	llenges can be manag	ged through effective pub	olic education coupled with
	f laws and regulations.			
Proliferation of	Willingness of Assembly to upgrade	Availability of	Inadequate funds	Limited opportunities for
slums	slums, reduce slum development and	Zongo		funding from external
	improve conditions in slums	Development	Inadequate land to	sources
Deteriorating		Funds	support upgrading	
conditions in	Power to enforce orderly		and possible	
slums	development of towns and villages	Presence of	relocation zongo	
		Ministry of Zongo	dwellers	
Weak	Presence of DACF, IGF etc.	and Inner City		
enforcement of		Development		
legal frameworks				
to tackle slum		Availability of		
development		donor funds		
Limited				
investments in				
social				
programmes in				
Zongos and inner				
cities				
	ne problem of slum development can			
	nts and challenges can be managed throu			gid enforcement of laws and
	with the investment in socioeconomic up			
Inadequate ICT	High interest in ICT skills	Educational	Limited number of	High cost of ICT
infrastructure	acquisition	system prioritizes	ICT Expect	acquisition
across the country		ICT learning		
	Availability of trained personnel in	Availability of	Inadequate funding	Limited investment in
	ICT	donor support for		ICT
		ICT development		
	Availability of DACF and MP's	Availability		
	Funds	private training		
		centres		
	ne problem of inadequate ICT infrastru			
potentials exist for i	t to be addressed. Constraints and challe	nges can be managed	through effective collaboration	oration with stakeholders.
Limited	High demand for improved	Availability of	Inadequate Funds	Poor coordination of
collaboration	technology and products	research	madequate i unus	research
between public	are products	institutions	Low level of literacy	
research	Availability manufacturing	Availability of	among operators	High levels of piracy
institutions and	companies	Export Promotion	among operations	in the sense of pindey
businesses on	Presence of NBSSI, BAC and REP	Council		
product, service	Tresence of Tresent, Bric und Ref	Availability of		
and process		Ghana Standards		
innovation		Authority		
	l ne problem of limited collaboration bety	•	institutions and business	ses on product service and
	can be solved. Significant opportunities			
nrocess innovation of				

## be managed through increased funding for Research and Development. Maintain a Stable, United and Safe Society

Adopted Issue to	Potentials			
be addressed	(from Baseline situation etc.)	Opportunities	Constraints	Challenges
	,			G

Poor coordination	Existence of MPCUs	Existence of Local	Weak political	Limited external support		
in preparation and		Governance Act, 936	commitment to plans			
implementation of	Commitment of Assembly to	and Planning Systems	and budget			
development plans	planning and budgeting	Regulations Instrument,	implementations			
		LI 2232				
Poor linkage	Implementation of GIFMIS	Presence of NDPC, RCC	Delays in releasing of			
between planning		and Ministry of Planning	funds			
and budgeting at	Existence of Internal Audit	and Ministry of				
national, regional	Unit	Monitoring and	Poor logistics for			
and district levels		Evaluation as well as	coordination of plan			
		Ministry of Finance	implementation and			
		Existence of Auditor	conducting monitoring			
		General's Department	and evaluation			
		Existence of FOAT				
		Assessment Annually				
CONCLUSION: The	CONCLUSION: The problem of poor coordination in preparation and implementation of development plans and poor linkage between					

planning and budgeting at national, regional and district levels can be addressed. Significant opportunities and potentials exist for it to pursue that. Constraints and challenges can be managed through effective collaboration to build capacity in planning and budgeting

and enforce existing laws on compliance to planning and budgeting regulations.

	ta we on compilative to planning a	ia caageing regulations.		
Inadequate	Large number of business	Government policies	Inadequate funds	Limited number of
exploitation of	opportunities	support job creation and		known partners
local opportunities	Availability of untapped	local economic		
for economic	business potentials eg. Iron	development		
growth and job	ore, tourism etc.			
creation	Large private sector			

CONCLUSION: The problem of inadequate exploitation of local opportunities for economic growth and job creation can be addressed. Significant opportunities and potentials exist for it to pursue that. Constraints and challenges can be managed through effective collaboration and pursuance of measures to foster effective partnerships with the private sector.

Weak relations	Presence of Divisional and	Existence of Ministries	Weak collaboration	Limited support from
between citizens	Municipal Police units in the	of Interior and Defense	between citizens and	donor agencies on
and law	Municipality	Existence of Ministry of	security agencies	security issues
enforcement		Chief Justice and		
agencies	Presence of BNI unit	Anthony General	Delayed in courts	Political interventions on
		Availability of	system	security issues
Weak collaboration	Presence of GFS unit	Commission for Human	Limited logistical	
among security		Rights and	requirement for	
agencies	Availability of courts system	Administrative Justice	security agencies	
			Existence of conflicts	
	Willingness of citizens		in the Municipality	
	seeking protection police		High rate of crime	
	service			

CONCLUSION: The problem of weak relations between citizens and law enforcement agencies and weak collaboration among security agencies can be addressed. Significant opportunities and potentials exist for developing strong relations between citizens and law enforcement agencies and for strong collaboration among security agencies in the Municipality. Constraints and challenges can be managed through effective collaboration and pursuance of measures to foster effective partnerships among security agencies and citizens.

# Strengthening Ghana's role in international affairs

Adopted Issue to be addressed	Potentials (from Baseline situation etc.)	Opportunities	Constraints	Challenges
Limited	Existence of peace and	Large mineral deposits in	Poor road network	High energy tariffs
participation by the	security	the country eg. Gold,		
diaspora in	Existence of	Iron, oil etc.		High import duties
development	hospitality and	Peaceful nation		
	courtesy	Business friendly		
	Availability of	environment		
	investment	Abundance of		
	opportunities in the	manufacturing raw		

Municipality	materials		

CONCLUSION: The problem of limited participation by the diaspora in development be addressed. Significant opportunities and potentials exist for it to be pursued. Constraints and challenges can be managed for full participation by the diaspora in the development of the Municipality.

#### 2.4 Impact Analysis

Having subjected the development issues to pre-feasibility assessment by analysing each on the basis of existing potentials, opportunities, constraints and external challenges, the stage is now set for the issues which have passed the prefeasibility to be subjected to further checks. This includes ascertaining the possible impacts of the issues. To achieve this, MPCU examined each of the issues to determine their linkage effect on meeting basic human needs/right as well as their multiplier effect on economic efficiency by assessing whether the intervention could lead to the attraction of investors to the Municipality; create jobs and increase household income and expand local economic growth. Furthermore, the issues were also analysed on the basis of their ability to positively change the life of the people, ensure balanced development, promote the sustainable utilisation of natural resources, enhance positive cultural values, promote climate change mitigations and adaptations and achieve strong and effective institutional reforms in the Municipality. Cross-cutting issues such HIV and AIDS, gender and nutrition were also prioritized.

Table 2.6: Impact Analysis

DMTDP GOALS 2018- 2021	ADOPTED ISSUES	Criteria for Impact Analysis
Build a Prosperous Society	Revenue underperformance due to leakages and loopholes, among others	Significant multiplier effect on economic efficiency
·	Weak expenditure management and budgetary controls	Significant multiplier effect on economic efficiency
	Inadequate access to affordable credit	Significant multiplier effect on economic efficiency
	Limited access to credit by SMEs	Significant multiplier effect on economic efficiency
	Low domestic saving rate	Significant multiplier effect on economic efficiency
	Inadequate and unreliable electricity	Balanced development & Significant multiplier effect on economic efficiency
	Limited availability and accessibility of economic data	Institutional reforms & Significant multiplier effect on economic efficiency
	Poor tourism infrastructure and Service	
	Low skills development	Balanced development & Significant
	High hotel rates	multiplier effect on economic
	Unreliable utilities	efficiency
	Low application of technology especially among small holder farmers	Significant multiplier effect on economic efficiency
	Erratic rainfall patterns.	Natural resource utilisation
	Low level of irrigated agriculture	Significant multiplier effect on economic efficiency
	High cost of energy for irrigation	Significant multiplier effect on economic efficiency
	Poor storage and transportation systems	Balanced development & Significant multiplier effect on economic efficiency

	Poor farm-level practices	Natural resource utilisation
	High cost of conventional storage solutions for	Significant multiplier effect on
	smallholder farmers	economic efficiency
	Low quality and inadequate agriculture infrastructure	Balanced development & Significant multiplier effect on economic efficiency
	Inadequate disease monitoring and surveillance system	Institutional reforms
	Inadequate agribusiness enterprises along the value chain	
	Lack of youth interest in agriculture	
	Inadequate start-up capital for the youth	
	Lack of credit for agriculture	
	Inadequate access to land for agriculture production	
	Low productivity and poor handling of livestock/ poultry	Significant multiplier effect on
	products	economic efficiency
	Poor marketing systems	
	High cost of aquaculture inputs	
	Inadequate development of and investment in processing and value addition	
	Weak extension services delivery	Institutional reforms
Create opportunities for all	Poor planning and implementation of sanitation plans	Institutional reforms, impact on different population groups and Balanced development
	Poor agricultural practices which affect water quality	Natural resource utilisation
	Unsustainable construction of boreholes and wells	Institutional reforms, impact on
	Inadequate access to water services in urban areas	different population groups and
	Poor quality of drinking water	Balanced development
	Inadequate financing of the water sector institutions	Institutional reforms and Balanced development
	High dependency on development partners for support to urban water	Institutional reforms
	Poor collection, treatment and discharge of municipal and industrial wastewater.	Institutional reforms, impact on different population groups and
	High prevalence of open defecation	Balanced development impact on different population groups and Balanced development
	High user fee for sanitation services	Institutional reforms & impact on different population groups
	Increasing demand for household water supply	impact on different population groups and Balanced development
	Poor planning for water at MMDAs	Institutional reforms
	Inadequate maintenance of facilities	
	Poor sanitation and waste management	Institutional reforms, impact on different population groups and Balanced development
	Poor quality of education at all levels	F 2
	Poor linkage between management processes and schools' operations	
	Inadequate funding sources for education	
	High number of	
	untrained teachers at the basic level	
	Teacher absenteeism and low levels of commitment	impact on different population
	Inadequate use of teacher-learner contact time in schools	groups, Balanced development &
	Low participation in non-formal education	Significant multiplier effect on
	Low prominence accorded language learning in the school system	economic efficiency
	Low participation of females in learning of science, technology, engineering and mathematics	Gender equality with respect to practical and strategic needs and interests

Inadequate and inequitable access to education for PWDs	impact on different population
and people with special needs at all levels	groups & Significant multiplier
	effect on economic efficiency
Inadequate and poor sports infrastructure	impact on different population
Gaps in physical access to quality health care	groups and Balanced development &
Poor quality of healthcare services	Significant multiplier effect on
•	economic efficiency
Inadequate and inequitable distribution of critical staff mix	Institutional reforms
Inadequate capacity	
Increased cost of healthcare delivery	
Inadequate financing of the health sector	Impact on different population
Inadequate coverage of reproductive health and family	groups and Balanced development &
planning services	Significant multiplier effect on
Wide gaps in health service data	economic efficiency
High stigmatization and discrimination of HIV and AIDs	Prevent HIV and AIDS infection and
riigh sugmuization and discrimination of the valid ridge	elimination of stigmatisation
Lack of comprehensive knowledge of HIV and	Institutional reforms & Prevent HIV
AIDS/STIs, especially among the vulnerable groups	and AIDS infection and elimination
,, among me , amoraoto groupo	of stigmatisation
High incidence of HIV and AIDS among young persons	Prevent HIV and AIDS infection and
ringii incidence of fifty and fifth annoing young persons	elimination of stigmatisation
Inadequate food safety training and services	Nutrition
Prevalence of micro and macro-nutritional deficiencies	Nutrition & Impact on different
	population groups
Inadequate financial support for family planning	Impact on different population
programmes	groups & Institutional reforms
Growing incidence of child marriage, teenage pregnancy	
and accompanying school drop-out rates	
Inadequate sexual education for young people	Impact on different population
High school drop-out rates among adolescent girls	groups & Significant multiplier
High youth unemployment	effect on economic efficiency
Disparity in rate of decline in poverty across the country	Impact on different population
and amongst different population groups	groups & Significant multiplier
Unequal spatial distribution of the benefits of growth	effect on economic efficiency &
Rising inequality among socio-economic groups and	Balanced development
between geographical areas	-
Lack of policies to cater for children in specific conditions	
such as child trafficking, "streetism", and child online	
protection	
Ineffective inter-sectoral coordination of child protection	
and family welfare	
Limited coverage of social protection programmes	
targeting children	Impact on different population
Low awareness of child protection laws and policies	groups & Institutional reforms
Weak enforcement of laws and rights of children	_
High incidence of children's rights violation	
Inadequately resourced correctional facilities	
Inadequate professional staff assisting with reformation of	
children in correctional centres and their re-integration into	
society	
Limited understanding of issues of disability and negative	Impact on different population
attitudes towards children with disabilities and special	groups & Institutional reforms
needs	510 aps & mottendonal teloring
Unfavourable socio-cultural environment for gender	Institutional reforms &Gender
equality	equality with respect to practical and
	strategic needs and interests
Gender disparities in access to economic opportunities	Gender equality with respect to
construction in access to economic opportunities	practical and strategic needs and
	practical and strategic ficeus and

		interests & Significant multiplier
		effect on economic efficiency
	Weak social protection systems	Institutional reforms &Gender equality with respect to practical and
		strategic needs and interests
	Inadequate and limited coverage of social protection	Impact on different population
	programmes for vulnerable groups	groups & Institutional reforms
	Ineffective coordination of social protection interventions	
	Lack of sustainable funding	Institutional reforms
	Inadequate opportunities for persons with disabilities to contribute to society	Impact on different population groups & Significant multiplier effect on economic efficiency
Safeguard the natural	Loss of forest cover	
environment and	Inappropriate farming practices	
ensure a resilient built	Indiscriminate use of weedicides	Natural resource utilisation,
environment	Over exploitation and inefficient use of forest resources	Resilience and disaster risk reduction & Climate change mitigation and adaptation
	Low institutional capacity to adapt to climate change and undertake mitigation actions	
	Inadequate inclusion of gender and vulnerability issues in climate change actions	Institutional reforms
	Inadequate institutional capacity to access global funds	
	Vulnerability and variability to climate change	Impact on different population groups & Significant multiplier effect on economic efficiency
	Limited capacities of local financial institutions to support	Ţ
	Ghanaian investments in oil and gas industry development	
	Inadequate educational and institutional capacity to	Significant multiplier effect on
	support local expertise and skills development in the oil	economic efficiency & Institutional
	and gas industry	reforms
	Poor quality and inadequate road transport network	
	Inadequate investment in road transport infrastructure	
	provision and maintenance	Significant multiplier effect on
	Poor transportation management particularly in urban areas	economic efficiency, Institutional reforms & Balanced development
	Inefficiencies in the procurement, management and supervision of contracts	Institutional reforms
	Rapid deterioration of roads	Significant multiplier effect on
		economic efficiency, Institutional
		reforms & Balanced development
	Inadequate facilities for PWDs in the transport system	Impact on different population groups & Significant multiplier effect on economic efficiency
	Limited facilities for non-motorised transport (NMT)	
	High incidence of road accidents	Impact on different population groups
	Poor and inadequate maintenance of infrastructure	Impact on different population groups & Significant multiplier effect on economic efficiency
	Recurrent incidence of flooding	Impact on different population groups, Significant multiplier effect on economic efficiency & Resilience and disaster risk reduction
	Poor waste disposal practices	Impact on different population groups, Significant multiplier effect on economic efficiency & Institutional reforms

	Poor drainage system	
	Silting and choking of drains	
	Uncovered drains	Impact on different population
	Poor landscaping	groups, Significant multiplier effect
	Improper disposal of solid and liquid waste	on economic efficiency & Resilience
	Inadequate engineered landfill sites and waste water	and disaster risk reduction
	treatment plants	
	Low utilisation of waste as an energy resource	
	Difficulty in the extension of grid electricity to remote	Impact on different population
	rural and isolated communities	groups & Significant multiplier effect on economic efficiency
	Inadequate, reliable and comprehensive data on land ownership	
	Disparities in access to infrastructure and service provision	
	between urban and rural settlements	
	Weak enforcement of planning and building regulations	Institutional reforms & Significant
	Inadequate spatial plans for regions and MMDAs	multiplier effect on economic
	Inadequate human and institutional capacities for land use planning	efficiency
	Scattered and unplanned human settlements	
	High and increasing cost of building materials	Impact on different population
	Proliferation of slums	groups, Significant multiplier effect
	Deteriorating conditions in slums	on economic efficiency & Balanced development
	Weak enforcement of legal frameworks to tackle slum development	Institutional reforms, Significant multiplier effect on economic efficiency Balanced development
	Limited investments in social programmes in Zongos and inner cities	Impact on different population groups, Significant multiplier effect on economic efficiency & Balanced development
	Poor quality ICT services	development
	Limited use of ICT as a tool to enhance the management	
	and efficiency of businesses and provision of public services	Significant multiplier effect on economic efficiency & Balanced
	Inadequate ICT infrastructure across the country	development
	Limited utilization of relevant research outputs	r
		Significant multiplier effect on economic efficiency & Institutional reforms
Maintain a stable,	Poor coordination in preparation and implementation of	
united and safe society	development plans	
	Poor linkage between planning and budgeting at national,	Institutional reforms
	regional and district levels  Weak spatial planning capacity at the local level	msutuuonai reioinis
	Inadequate exploitation of local opportunities for	
	economic growth and job creation	Significant multiplier effect on
	Inadequate and poor quality equipment and infrastructure	economic efficiency
	Inadequate personnel	·
	Weak collaboration among security agencies.	Institutional reforms
	Weak relations between citizens and law enforcement agencies	
Strengthening Ghana's role in international affairs	Limited participation by the diaspora in development	Significant multiplier effect on economic efficiency
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### 2.4 Sustainability Analysis of the Issues (internal consistency/compatibility)

In an effort to ascertain the sustainability of the Hohoe Municipal Assembly's Medium Term Plan, 2018-2021, the prioritised issues with positive significant impacts were subjected to strategic environmental analysis. This involved assessing the internal consistency design to establish the relationship between the prioritized adopted issue and the four sustainability criteria of the SEA consisting of the Natural Resources, Socio-cultural Issues, Economic Issues, and Institutional Issues. The issues were also subjected to compatibility assessment to determine how they relate to or support each other to achieve the objectives of the MTDP. Where the relationship were positive, it drew attention to the fact that the issues should be addressed be holistically. On the other hand, where the relationship was negative, the MPCU reconsidered the issues adopted. The detailed application of the internal consistency/compatibility analysis, are presented in Table 2.7 below:

Table: 2.7 Sustainability Test

Description of Activity: provision of Irrigation Systems		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 45
Dsertification: Reduce the incidence of desertification		(0)1 2 3 4 5
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 12 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 23 4 5
Food security: Enhancement of soil fertility		(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 45

Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 23 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 23 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 23 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
Access to information		(0) 1 2 <mark>3</mark> 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 4 5

Description of Activity: Agricultural Development		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0) 1 2 3 4 5

Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0) 1 2 34 5
Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 23 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 23 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5

INSTITUTIONAL ISSUES						
Adherence to democratic principles	(0)	1	2	3	4	5
Human Rights	(0)	1	2	3	4	5
Access to information	(0)	1	2	3	4	5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	(0)	1	2	3	<mark>4</mark> 5	

EFFECTS ON NATURAL RESOURCES  Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.  Biodiversity: protection and conservation of biodiversity  Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.  Desertification: Reduce the incidence of desertification  Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.  Pollution: Discharges of pollutants and waste products to the atmosphere,  Qua	ensitive areas shown on maps  ulnerable areas shown on aps  uantity and type of el/energy to be identified  uantity /type of pollutants and aste to be identified	PERFORMANCE MEASURE  (0) 1
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.  Biodiversity: protection and conservation of biodiversity  Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.  Desertification: Reduce the incidence of desertification  Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.  Pollution: Discharges of pollutants and waste products to the atmosphere,  Qua	ulnerable areas shown on aps  uantity and type of el/energy to be identified uantity /type of pollutants and	(0) 1 2 3 4 5 (0)1 2 3 4 5 (0)1 2 3 4 5 (0) 1 2 3 4 5
Senshould be enhanced where practical.  Biodiversity: protection and conservation of biodiversity  Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.  Desertification: Reduce the incidence of desertification  Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.  Pollution: Discharges of pollutants and waste products to the atmosphere,  Qua	ulnerable areas shown on aps  uantity and type of el/energy to be identified uantity /type of pollutants and	(0) 1 2 3 4 5 (0)1 2 3 4 5 (0)1 2 3 4 5 (0) 1 2 3 4 5
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.  Desertification: Reduce the incidence of desertification  Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.  Pollution: Discharges of pollutants and waste products to the atmosphere,  Qua	uantity and type of el/energy to be identified uantity /type of pollutants and	(0)1     2     3     4     5       (0)1     2     3     4     5       (0)     1     2     3     4     5
already degraded land should be enhanced.  Desertification: Reduce the incidence of desertification  Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.  Pollution: Discharges of pollutants and waste products to the atmosphere,  Qua	uantity and type of el/energy to be identified uantity /type of pollutants and	(0)1 2 3 4 5 (0) 1 2 3 4 5
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.  Pollution: Discharges of pollutants and waste products to the atmosphere,  Qua	el/energy to be identified uantity /type of pollutants and	(0) 1 2 3 4 5
use of renewable rather than fossil fuels.  Follution: Discharges of pollutants and waste products to the atmosphere,  Qua	el/energy to be identified uantity /type of pollutants and	
		(0) 1 23 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	uantity and type of materials	(0) 1 2 3 4 5
	inimum flows/ water levels be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
	pinions of local communities be assessed	(0) 1 2 3 4 5
local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being	umber of People exposed to ater borne disease, or lacking equate food and shelter to be sessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children	umber of women to be npowered	(0) 1 2 3 4 5
	umber of people to be nployed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	evel of participation proposed	(0) 1 2 3 4 5

Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 23 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: 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
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
Access to information		(0) 1 2 34 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 4 5

Description of Activity: Promote Local Economic Development		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0)1 2 3 4 5
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 <mark>3</mark> 4 5

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Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		(0)1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 23 4 5
EFFECTS ON THE ECONOMY		
Growth: 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
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
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Access to information	(0) 1	2	3	<mark>4</mark> 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	(0) 1	2	3	<mark>4</mark> 5

Description of Activity: Improvement of market infrastructure and Development	nent of light industrial Area	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		1 2 3 4 5
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 23 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0) 1 2 34 5
Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5

Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 23 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		1 2 3 4 5
Human Rights		1 2 3 4 5
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		1 2 3 4 5

Description of Activity: processing of agricultural products		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0) 1 2 3 4 5
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5

Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		(0) 1 2 3 4 5
Food security: Enhancement of soil fertility		(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0) 1 2 34 5
Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 23 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 23 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		1 2 3 4 5
Human Rights		1 2 3 4 5
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		1 2 3 4 5
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CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		1 2 3 4 5
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		1 2 3 4 5
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 23 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking	
and an oome diseases and generally health and well-bellig.	adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	-	(0) 1 2 3 4 5 (0) 1 2 3 4 5
	assessed  Number of women to be	
Women and children: Improve livelihood of women and children.  Job Creation: The activity shouldcreatejobs for local people particularly	assessed  Number of women to be empowered  Number of people to be	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.  Job Creation: The activity shouldcreatejobs for local people particularly women and young people.  Participation: Active participation and involvement of local communities	assessed  Number of women to be empowered  Number of people to be employed	(0) 1 2 3 <b>4</b> 5 (0) 1 2 3 <b>4</b> 5
Women and children: Improve livelihood of women and children.  Job Creation: The activity shouldcreatejobs for local people particularly women and young people.  Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Assessed  Number of women to be empowered  Number of people to be employed  Level of participation proposed  Number of the poor to be	(0) 1 2 3 4 5 (0) 1 2 3 4 5 (0) 1 2 34 5
Women and children: Improve livelihood of women and children.  Job Creation: The activity shouldcreatejobs for local people particularly women and young people.  Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).  Access to Land: Activity should improve access to land.	Assessed  Number of women to be empowered  Number of people to be employed  Level of participation proposed  Number of the poor to be assisted  Number of the poor to be	(0) 1 2 3 4 5 (0) 1 2 3 4 5 (0) 1 2 34 5 1 2 3 4 5
Women and children: Improve livelihood of women and children.  Job Creation: The activity shouldcreatejobs for local people particularly women and young people.  Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).  Access to Land: Activity should improve access to land.  Access to Water: Activity should improve access to water.	Assessed  Number of women to be empowered  Number of people to be employed  Level of participation proposed  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be	(0) 1 2 3 4 5 (0) 1 2 3 4 5 (0) 1 2 34 5 1 2 3 4 5 1 2 3 4 5

especially vulnerable and excluded people.	benefit on equitable terms	
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	1 2 3 4 5
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		1 2 3 4 5
Human Rights		(0) 1 2 3 45
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		1 2 3 4 5

Description of Activity: Tourism Development		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0)1 2 3 4 5
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 23 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced	Opinions of local communities	(0) 1 2 3 4 5

where practical.	to be assessed	
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0) 1 2 34 5
Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 23 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 23 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		1 2 3 4 5
Human Rights		1 2 3 4 5
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		1 2 3 4 5

Description of Activity: HIV and AIDS Case Reduction and Management		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		

Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		1 2 3 4 5
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	1 23 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 23 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	1 23 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		

Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0)	1	2	3	<mark>4</mark> 5	
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources		1	2	3	4 5	
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy		1	2	3	4 5	
INSTITUTIONAL ISSUES							
Adherence to democratic principles			1	2	3	4 5	
Human Rights		(0)	1	2	3	<mark>4</mark> 5	
Access to information		(0)	1	2	3	<mark>4</mark> 5	
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.			1	2	3	4 5	

Description of Activity: Enhancing and integration of Gender Concerns in De	evelopment	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	1 23 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 23 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be	(0) 1 2 3 4 5

assessed	
Number of women to be empowered	(0) 1 2 3 4 5
Number of people to be employed	1 2 3 4 5
Level of participation proposed	(0) 1 2 3 4 5
Number of the poor to be assisted	1 2 3 4 5
Number of the poor to be assisted	1 2 3 4 5
Number of the poor to be assisted	1 2 3 4 5
Number of the poor to be assisted	(0) 1 2 3 4 5
Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Occurrence to be noted and monitored	1 2 3 4 5
Economic Output to be evaluated	(0) 1 2 3 45
Description of sources	1 2 3 4 5
Description of investment strategy	1 2 3 4 5
	1 2 3 4 5
	1 2 3 4 5
	(0) 1 2 3 4 5
	1 2 3 4 5
	Number of women to be empowered  Number of people to be employed  Level of participation proposed  Number of the poor to be assisted  Number of the poor to be to benefit on equitable terms  Occurrence to be noted and monitored  Economic Output to be evaluated  Description of sources  Description of investment

Description of Activity: Enhancing and integration Issues of PWDs in Develo	pment	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5

Biodiversity: protection and conservation of biodiversity		
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45

Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources		1	2	3	4	5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy		1	2	3	4	5
INSTITUTIONAL ISSUES							
Adherence to democratic principles			1	2	3	4	5
Human Rights			1	2	3	4	5
Access to information		(0)	1	2	3	4	5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.			1	2	3	4	5

INDICATORS	PERFORMANCE MEASURE
Sensitive areas shown on maps	(0) 1 2 3 4 5
	(0) 1 2 3 4 5
Vulnerable areas shown on maps	(0)1 2 3 4 5
	(0) 1 2 3 4 5
Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Quantity and type of materials	(0) 1 23 4 5
Minimum flows/ water levels to be set	(0) 1 2 3 4 5
	0
	0
Opinions of local communities to be assessed	(0) 1 2 3 4 5
Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Number of women to be empowered	(0) 1 2 3 4 5
	Sensitive areas shown on maps  Vulnerable areas shown on maps  Quantity and type of fuel/energy to be identified  Quantity /type of pollutants and waste to be identified  Quantity and type of materials  Minimum flows/ water levels to be set  Opinions of local communities to be assessed  Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed  Number of women to be

Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0) 1 2 34 5
Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 23 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: 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
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		1 2 3 4 5
Human Rights		(0) 1 2 3 45
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 4 5

Description of Activity: Provision of potable water		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		(0) 1 2 3 4 5
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0) 1 2 3 4 5

Energy, The Astivity should	Quantity and town - C	1
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 <mark>3</mark> 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 23 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
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INSTITUTIONAL ISSUES					
Adherence to democratic principles		1	2	3	4 5
Human Rights	(0)	1	2	3	<mark>4</mark> 5
Access to information	(0)	1	2	<mark>3</mark> 4	5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	(0)	1	2	3	<b>4</b> 5

Description of Activity: Management of Liquid and Solid Waste		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0)1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0)1 2 3 4 5
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be	(0) 1 2 3 4 5

	assisted	
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 45
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 4 5

Description of Activity: Extend Electricity Supply to Uncovered and Underse	rved Communities	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		(0)1 2 3 4 5
Energy: The Activity 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
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 23 4 5

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Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 2 <mark>3</mark> 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 <mark>3</mark> 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		3
Food security: Enhancement of soil fertility		0
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: 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
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
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Access to information	(0)	1	2	3	4	5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	(0)	1	2	3	4	5

Description of Activity: Strengthen the Operations of Zonal Councils		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: Active participation and involvement of local communities should be encouraged (especially vulnerable and excluded sections).	Level of participation proposed	(0) 1 2 34 5
Access to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be	(0) 1 2 3 4 5

	assisted	
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(0) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 45

Description of Activity: Revenue Improvement and Management			
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE	
EFFECTS ON NATURAL RESOURCES			
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5	
Biodiversity: protection and conservation of biodiversity			
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5	
Dsertification: Reduce the incidence of desertification			
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5	
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	1 2 3 4 5	
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 2 3 4 5	
Rivers and Water bodies: should retain their natural character and reduce	Minimum flows/ water levels	1 2 3 4 5	

to be set	
	1 2 3 4 5
	1 2 3 4 5
Opinions of local communities to be assessed	(0) 1 2 3 4 5
Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Number of women to be empowered	(0) 1 2 3 4 5
Number of people to be employed	(0) 1 2 3 4 5
Level of participation proposed	(0) 1 2 3 4 5
Number of the poor to be assisted	1 2 3 4 5
Number of the poor to be assisted	(0) 1 2 3 4 5
Number of the poor to be assisted	1 2 3 4 5
Number of the poor to be assisted	(0) 1 2 3 4 5
Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Occurrence to be noted and monitored	1 2 3 4 5
Economic Output to be evaluated	(0) 1 2 3 45
Description of sources	(0) 1 2 3 4 5
Description of investment strategy	(0) 1 2 3 4 5
	(0) 1 2 3 4 5
	(0) 1 2 3 4 5
	(0) 1 2 34 5
	(0) 1 2 3 45
	Opinions of local communities to be assessed  Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed  Number of women to be empowered  Number of people to be employed  Level of participation proposed  Number of the poor to be assisted  Occurrence to be noted and monitored  Economic Output to be evaluated  Description of investment

with environmental/industry standards and guidelines.	
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Description of Activity: Promote Peace and Security		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	1 2 3 4 5
Biodiversity: protection and conservation of biodiversity		
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	1 2 3 4 5
Dsertification: Reduce the incidence of desertification		
Energy: The Activity should encourage efficient energy use, and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	1 2 3 4 5
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	1 2 3 4 5
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 2 3 4 5
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	1 2 3 4 5
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	1 2 3 4 5

Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 45
Human Rights		(0) 1 2 3 45
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		1 2 3 4 5

Description of Activity: Plan Settlements, Upgrade Slums and Zongos			
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE	
EFFECTS ON NATURAL RESOURCES			
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4	
Biodiversity: protection and conservation of biodiversity			
Degraded Land:Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0) 1 2 3 4 5	
Dsertification: Reduce the incidence of desertification		(0) 1 2 3 4 5	
Energy: The Activity 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	
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5	
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	1 2 3 4 5	
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4 5	
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature		1 2 3 4 5	

rise, emissions, etc.)		
Food security: Enhancement of soil fertility		1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5
Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(1) 1 2 3 4 5
Local Investment of Capital: Development should encourage the local retention of capital and the development of downstream industries, utilising local raw materials, products and labour.	Description of investment strategy	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
Access to information		(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 45

Description of Activity: Integrate climate change issues into local developme	nt			
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE		
EFFECTS ON NATURAL RESOURCES				
Protected Areas and Wildlife: should be conserved, and these resources should be enhanced where practical.	Sensitive areas shown on maps	(0) 1 2 3 4		
Biodiversity: protection and conservation of biodiversity				
Degraded Land: Areas vulnerable to degradation should be avoided, and already degraded land should be enhanced.	Vulnerable areas shown on maps	(0) 1 2 3 4 5		
Dsertification: Reduce the incidence of desertification		(0) 1 2 3 4 5		
Energy: The Activity 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		
Pollution: Discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimised.	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4		
Use of Raw Materials: All raw materials should be used with maximum efficiency, and recycled where practical.	Quantity and type of materials	(0) 1 2 3 4		
Rivers and Water bodies: should retain their natural character and reduce water stresses especially those affecting internationally shared basins	Minimum flows/ water levels to be set	(0) 1 2 3 4		
Sea level rise: Reduce vulnerability to sea level rise (eg high temperature rise, emissions, etc.)		1 2 3 4 5		
Food security: Enhancement of soil fertility		(0) 1 2 3 4 5		
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS				
Local Character: and cohesion of local communities should be and enhanced where practical.	Opinions of local communities to be assessed	(0) 1 2 3 4 5		
Health and Well-being: The Activity should benefit the work force, and local communities in terms of reduction in the incidence of vector, water, and air borne diseases and generally health and well-being.	Number of People exposed to water borne disease, or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5		
Women and children: Improve livelihood of women and children.	Number of women to be empowered	(0) 1 2 3 4 5		
Job Creation: The activity shouldcreatejobs for local people particularly women and young people.	Number of people to be employed	(0) 1 2 3 4 5		
Participation: 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 to Land: Activity should improve access to land.	Number of the poor to be assisted	(0) 1 2 3 4 5		
Access to Water: Activity should improve access to water.	Number of the poor to be assisted	(0) 1 2 3 4 5		
Access to Transport: Activity should improve access to transport.	Number of the poor to be assisted	(0) 1 2 3 4 5		
Sanitation: Activity should improve sanitation.	Number of the poor to be assisted	(0) 1 2 3 4 5		

Equity: Adverse and beneficial impacts from development should be distributed equitably and should not discriminate against any groups, especially vulnerable and excluded people.	Number of the poor to be to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability and Risk: of drought, bushfire, floods crises and conflicts and epidemics should be reduced.	Occurrence to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
Growth: The PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Output to be evaluated	(0) 1 2 3 45
Use of local materials and services: The PPP should result in the use of raw materials and services from local industries where possible.	Description of sources	(1) 1 2 3 4 5
Local Investment of Capital: 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
INSTITUTIONAL ISSUES		
Adherence to democratic principles		(0) 1 2 3 4 5
Human Rights		(0) 1 2 3 4 5
Access to information		(0) 1 2 3 4 5
Regulation/Compliance PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		(0) 1 2 3 45

# Key

0	1	2	3	4	5
Not Relevant	Works strongly against the aim	Works against the aim	On balance – has neutral effects on the aim	* *	Strongly support the aim

Table: 2.8 Compatibility Matrix for the Analysis of District Activities against each other

		1	2	3	4	5	6	7	8	9
No.	Activity Activity	Construction of Roads	Construction of Markets	Construction of Irrigation Schemes and agro processing	Social Services delivery Programmes	Provision of potable water	Tourism Development	Construction of Buildings	Settlement Planning, Slum Upgrading and Zongo Development	Revenue Improvement and Management
1	Construction of Roads		( <b>X</b> )	(X)	( <b>X</b> )	(X)	(X)	(X)	( <b>X</b> )	(X)
2	Construction of Markets			( <b>X</b> )	(0)	(X)	(X)	(0)	(0)	(X)
3	Construction of Irrigation Schemes and agro processing				(0)	()	(X)	(O)	(0)	(X)
4	Social Services delivery Programmes					(X)	(X)	(X)	(X)	(0)
5	Provision of potable water						( <b>X</b> )	(X)	(X)	(X)
6	Tourism Development							(0)	(X)	(X)
7	Construction of Buildings								(X)	(X)
8	Settlement Planning, Slum Upgrading and Zongo Development									(X)
9	Revenue Improvement and Management									

Key

(X): Mutually supportive; (-): Potential to conflict with each other; (O) No significant interaction

Table 2.9 Compatibility Matrix Record Sheet

No.	Score	Reason for (in)compatibility
1&2	(X)	Roads will increase access to markets
1&3	(X)	Roads will enhance access to irrigation sites
1&4	(X)	Roads will enhance training programmes by facilitating easy movement of people and training materials
1&5	(X)	Road construction will facilitate movement of drilling materials
1&6	( <b>X</b> )	Roads will increase access to tourism sites
1&7	(X)	Roads will facilitate easy movement of building materials
2&3	(X)	Markets will provide convenient space for the sale and storage of irrigation products
2&4	(0)	No significant interaction
2&5	(0)	-Do-
2&6	(X)	Markets will promote the attraction of tourists
2&7	(X)	Markets will facilitate construction by making available all building materials
3&4	( <b>X</b> )	Training will enhance efficient and appropriate use of irrigation facilities
3&5	( <b>X</b> )	Boreholes will provide water for irrigation development
3&6	(0)	No significant interaction
3&7	(0)	No significant interaction
4&5	(X)	Training will enhance efficient and sustainable use of boreholes
4&6	(X)	Training will enhance local participation in tourism development
4&7	(0)	No significant interaction
5&6	(X)	Boreholes will provide potable water that will promote tourism development
5&7	(X)	Boreholes will provide water that will enhance construction of buildings
6&7	(X)	Buildings such as rest houses, motels, etc will facilitate tourism development by providing adequate accommodation and other supporting infrastructure

Having applied the adopted issues to the recommended prioritization criterion including the POCC analyses, which established the feasibility of implementation of the Development issues by identifying the existing potentials, opportunities, constraints and challenges; the impact analysis which established the impact of the issues with respect to their linkage effect on meeting basic human needs/rights, multiplier effect on economic efficiency, ability to impact on different population groups, promote balanced development; natural resource utilisation; cultural acceptability; resilience and disaster risk reduction; climate change mitigation and adaptation; enhance Institutional reforms among others and the application of sustainability tools to establish their compliance against the SEA Tools, a list of sustainable prioritized issues were ascertained including all the issues that passed through various texts. These sustainable prioritized issues are therefore categorized under the various themes of the National Medium Term Policy Framework and aligned to their respective Focus Areas as presented in Table 2.10.

Table 2.10: Sustainable prioritised issues as categorised under themes and goals

DEVELOPMEN T DIMENSIONS	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES		
Economic Development	Strong And Resilient Economy	Revenue underperformance due to leakages and loopholes, among others Weak expenditure management and budgetary controls Limited availability and accessibility of economic data		
	Industrial Transformation	Inadequate and unreliable electricity Limited local participation in economic development		
	Private Sector Development	Limited access to credit by SMEs Inadequate access to affordable credit Low domestic saving rate		
	Agriculture And Rural Development	Low application of technology especially among small holder farmers  Erratic rainfall patterns.  Low level of irrigated agriculture  High cost of energy for irrigation  Poor storage and transportation systems		

DEVELOPMEN	FOCUS AREAS OF	
T DIMENSIONS	MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
		Poor farm-level practices,
		High cost of conventional storage solutions for smallholder farmers
		Low quality and inadequate agriculture infrastructure
		Inadequate disease monitoring and surveillance system
		Inadequate agribusiness enterprises along the value chain Lack of youth interest in agriculture
		Inadequate start-up capital for the youth
		Lack of credit for agriculture
		Inadequate access to land for agriculture production
		Low productivity and poor handling of livestock/ poultry products
		Poor marketing systems
		High cost of aquaculture inputs
		Inadequate development of and investment in processing and value addition
		Weak extension services delivery
	Tourism And	Poor tourism infrastructure and Service
	<b>Creative Arts</b>	Low skills development
	Development	High hotel rates Unreliable utilities
Social		Poor quality of education at all levels
Development		Poor linkage between management processes and schools' operations
		Inadequate funding sources for education
		High number ofuntrained teachers at the basic level
	<b>Education And</b>	Teacher absenteeism and low levels of commitment
	Training	Inadequate use of teacher-learner contact time in schools
		Low participation in non-formal education
		Low prominence accorded language learning in the school system
		Low participation of females in learning of science, technology, engineering and mathematics
		Inadequate and inequitable access to education for PWDs and people with
		special needs at all levels
		Gaps in physical access to quality health care
		Poor quality of healthcare services
	Health And Health	Inadequate and inequitable distribution of critical staff mix Inadequate capacity
	Services	Increased cost of healthcare delivery
	Services	Inadequate financing of the health sector
		High stigmatization and discrimination of HIV and AIDs
		Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among
		the vulnerable groups  Lich incidence of LIV and AIDS among young persons
	Food & Nutrition	High incidence of HIV and AIDS among young persons Inadequate food safety training and services
	Security	Prevalence of micro and macro-nutritional deficiencies
	~ · · · · · · · · · · · · · · · · · · ·	Inadequate coverage of reproductive health and family planning services
		Wide gaps in health service data
		Inadequate financial support for family planning programmes
	Population	Growing incidence of child marriage, teenage pregnancy and accompanying
	Management	school drop-out rates
		Inadequate sexual education for young people
		High school drop-out rates among adolescent girls
		High youth unemployment  Poor planning and implementation of sonitation plans
		Poor planning and implementation of sanitation plans Poor agricultural practices which affect water quality
		Unsustainable construction of boreholes and wells
		Inadequate access to water services in urban areas
		Poor quality of drinking water
	Water and	Inadequate financing of the water sector institutions
	Water and	High dependency on development partners for support to urban water
	Sanitation	Poor collection, treatment and discharge of municipal and industrial wastewater.
		High prevalence of open defecation
		High user fee for sanitation services
		Increasing demand for household water supply
		Poor planning for water at MMDAs
	1	Inadequate maintenance of facilities

DEVELOPMEN	FOCUS AREAS OF	ADOPTED SUSTAINABLE PRIORITISED ISSUES
T DIMENSIONS	MTDP 2018-2021	
		Poor sanitation and waste management  Disparity in rate of decline in poverty across the country and amongst different
	Dorrowty: A J	population groups
	Poverty And Inequality	Unequal spatial distribution of the benefits of growth
		Rising inequality among socio-economic groups and between geographical
		Lack of policies to cater for children in specific conditions such as child trafficking, "streetism", and child online protection  Ineffective inter-sectoral coordination of child protection and family welfare
	Child And Family Welfare	Limited coverage of social protection programmes targeting children Low awareness of child protection laws and policies Weak enforcement of laws and rights of children High incidence of children's rights violation
	wenare	Inadequately resourced correctional facilities Inadequate professional staff assisting with reformation of children in
		correctional centers and their re-integration into society
		Limited understanding of issues of disability and negative attitudes towards
		children with disabilities and special needs
	Gender Equality	Unfavorable socio-cultural environment for gender equality Gender disparities in access to economic opportunities
		Weak social protection systems
	Social Protection	Inadequate & limited coverage of social protection programmes for vulnerable groups
	-	Ineffective coordination of social protection interventions  Lack of sustainable funding
	Disability and Development	Inadequate opportunities for persons with disabilities to contribute to society
	Employment And	Lack of physical access to public and private structures for PWDs  High levels of unemployment and under-employment amongst the youth
	Decent Work	
	Sports And Recreation	Inadequate and poor sports infrastructure
Environment,	Environmental <b>Pollution</b>	Improper disposal of solid and liquid waste
Infrastructure and Human	Pollution Deforestation,	Inadequate engineered landfill sites and waste water treatment plants  Inappropriate farming practices
Settlement	Desertification And	Indiscriminate use of weedicides
	Soil Erosion	Over exploitation and inefficient use of forest resources
		Low institutional capacity to adapt to climate change and undertake mitigation
	Climate Variability	actions Inadequate inclusion of gender and vulnerability issues in climate change
	And Change	actions
	5	Inadequate institutional capacity to access global funds Vulnerability and variability to climate change
		Loss of trees and vegetative cover  Inadequate educational and institutional capacity to support local expertise and
		skills development in the oil and gas industry
		Poor quality and inadequate road transport network
		Inadequate investment in road transport infrastructure provision and
	Transport Infrastructur:Road,	maintenance Poor transportation management particularly in urban areas
	Rail, Water and Air	Inefficiencies in the procurement, management and supervision of contracts
	,	Rapid deterioration of roads
		Inadequate facilities for PWDs in the transport system
		Limited facilities for non-motorised transport (NMT) High incidence of road accidents
	7.0	Poor quality ICT services
	Information Communication	Limited use of ICT as a tool to enhance the management and efficiency of
	Technology (Ict)	businesses and provision of public services
	(100)	Inadequate ICT infrastructure across the country
	Science, Technology	Limited utilization of relevant research outputs Limited collaboration between public research institutions and businesses on
i de la companya de l	and Innovation	composition occurred busine research modifications and submicious VII

DEVELOPMEN	FOCUS AREAS OF	ADOPTED SUSTAINABLE PRIORITISED ISSUES
T DIMENSIONS	MTDP 2018-2021	Limited capacities of local financial institutions to support Ghanaian
		investments in oil and gas industry development
	Energy and	Inadequate educational and institutional capacity to support local expertise and
	Petroleum	skills development in the oil and gas industry
	1 eti oleulii	Low utilisation of waste as an energy resource
		Difficulty in the extension of grid electricity to remote rural and isolated
		communities
		Recurrent incidence of flooding
		Poor waste disposal practices
	Drainage and Flood	Poor drainage system
	Control	Silting and choking of drains
	Control	Uncovered drains
		Poor landscaping
	Infrastructure	Poor and inadequate maintenance of infrastructure
	Maintenance	1 001 and madequate maintenance of mirastructure
	Land Administration	Inadequate, reliable and comprehensive data on land ownership
	and Management	
		Disparities in access to infrastructure and service provision between urban and
	Human Settlements and Housing	rural settlements
		Weak enforcement of planning and building regulations
		Inadequate spatial plans for regions and MMDAs
		Inadequate human and institutional capacities for land use planning
		Scattered and unplanned human settlements
		High and increasing cost of building materials
		Limited investments in social programmes in Zongos and inner cities
	Zongos and Inner	Proliferation of slums
	Cities Development	Deteriorating conditions in slums
	21105 Development	Weak enforcement of legal frameworks to tackle slum development
		Ineffective sub-district structures
		Poor coordination in preparation and implementation of development plans
	I and Com	Poor linkage between planning and budgeting at national, regional and district
	Local Government	levels
Governance,	and Decentralisation	Weak spatial planning capacity at the local level Inadequate exploitation of local opportunities for economic growth and job
Corruption and		creation or local opportunities for economic growth and job
Accountability		Implementation of unplanned expenditures
		Inadequate and poor quality equipment and infrastructure
	Human Security And	Inadequate personnel
	Public Safety	Weak collaboration among security agencies.
	1 abit bately	Weak relations between citizens and law enforcement agencies
Strengthening		Limited participation by the diaspora in development
Ghana's role in	International	Zimica paracipation of the diaspora in development
international	Relations	
affairs		

# Chapter Three:

## Development Projections, Adopted Goals, sub-goals, Objectives and Strategies

# 3.0 Development Projections

Population is a sine qua non to all planning exercises. This is because it is both a consequence and determinant of development. Human resources and needs vary according to the size, composition and distribution of the population. It is for these reasons that the population projections for the planned period have been made to facilitate the calculation of services and facilities needed for the period. Using a growth rate of 2.2% (2000-2010) and the 2010 base year's population of 167,016 the arithmetic and geometric models were applied in estimating the populations for the planned period.

## 3.1 The Exponential Method

The Exponential formula is defined as:

 $P = P_0 e^{r\bar{t}}$ 

Where P = the current (base Year) population

 $P_t$  = the future population

r =the population growth rate

t = the projection period in years

e = 2.718282 is a constant

The model used was based on the following assumptions:

- Population growth rate will remain constant
- Net migration will be zero
- Fertility will remain unchanged
- The age-sex structure will remain the same over the planned period

The outcome of the population projections for the plan period is shown Table 3.1.

Table 3.1: Estimated Population for the District

Year	Male	Female	Total
2017	96,535	100,247	196,782
2018	98,901	102,289	201,190
2019	101,260	104,610	205,870
2020	103,642	106,978	210,620
2021	105,943	109,358	215,305

# 3.2 Educational projections

#### 3.2.1 Demand for Teachers

The national standard for teacher-pupil ratio for primary is 1:35.

Table 3.2: Estimated Demand for Teachers (2018-2021)

Year	Primary school			J.S.S.		
	Existing	Required	Backlog	Existing	Required	Backlog
2018	523	410	-	523	179	-
2019	523	450	-	523	200	-
2020	523	470	-	523	225	-
2021	523	500	-	523	250	-

# 3.3 Projections for Potable Water

#### 3.3.1 Demand for Boreholes

The demand for potable water provision (boreholes/Mechanised boreholes) was established using the Community Water and Sanitation standards of 300 people per borehole (largely for rural residents) and 5000 people per mechanised borehole (for urban resedents). Given potable water coverage for urban residents of the Municipality at 91.8%, only 8.2% of these residents are under served with potable and this translate in to a total of 8,487 people. The population of served resident with potable water consting of boreholes and protected wells in rural settings of the Municipality as at 31<sup>st</sup> December, 2017 stood at 62.2%. The total number of underserved residents therefore stood at 37,123 people. The above implies that by the end of 2021 the required number of boreholesand mechanised boreholes to meet the demands for potable water provision for both rural and urban under served residents shall be 40,446 and9,322 respectively. The projections for the provision of the respectivefacilities to serve these population has been presented in table 3.3.

Table 3.3: Projected Demand for Boreholes and Mechanised Systems (2018-2021)

Year	Population		Served Population		Under served		Water Systems Required	
	Urban	Rural	Urban	Rural	Urban	Rural	Urban (Mechanised Systems)	Rural (Boreholes)
2018	106,228	94,962	103,041.16	62,105 .15	3,187	32,85 7	1	110
2019	108,699	97,171	105,438.03	63,549 .83	3,261	33,62 1	1	112
2020	111,207	99,413	107,870.79	65,016 .10	3,336	34,39 7	1	115
2021	113,681	101,624	110,270.57	66,462 .10	3,410	35,16 2	1	117

# 3.4 Health projections

## 3.4.1 Demand for Doctors

By the planning standards of Doctor/patient ratio (1:10,000), there will be pressure on the existing Doctor in the Municipality. In 2017 for instance 9 doctors will be needed to meet the health needs of the people. There is therefore the need for concerted efforts to attract and retain more doctors into the Municipality. Table 3.4 shows the projected demand for doctors in the planned period.

Table 3.4. Projected Demand for Doctors (2018-2021)

Year	Population	Existing	Required	Backlog
2018	201,190	11	20	9
2019	205,870	11	20	9
2020	210,620	11	21	10

	-1	1.1		
2021	215 305	l 11	L 21	i 10
2021	213,303	11	21	10

#### 3.4.2 Demand for Nurses

With a planning standard of one nurse for 5000 people the projected demand for nurses for the planned period is as contained in Table 3.5.

Table 3.5 Projected Demand for Nurses (SRN)

Year	Population	Existing	Required	Backlog
2018	201,190	99	41	-
2019	205,870	99	50	-
2020	210,620	99	60	-
2021	215,305	99	70	-

#### 3.4.3 Demand for Health Facilities

Using a population threshold of 20,000 people for a Health Centre; 10,000 people for a CHPS compound, the Table 3.6 shows the projected demand for various health facilities in the District over the medium term.

Table 3.6 Projected Demand for Health Facilities

	DistrictHospital		Health Centre			CHPS Compound			
Year	Existing	Required	Backlog	Existing	Required	Backlog	Existing	Required	Backlog
2018	1	1	1	13	11	-	8	20	12
2019	1	1	1	13	11	-	8	20	12
2020	1	1	ı	13	11	-	8	20	12
2021	1	1	-	13	11	-	8	20	12

## 3.5 Adoption of Municipal Development Goals, Objectives and Strategies

### 3.5.1 Development Focus

Development focus is the key issue that needs to be pursued in order to eliminate development problems and bring about improved living conditions of the people in the Municipality. Based on broader consultaion, and considering the major development challenges, the development focus/theme of the Municipality within this Medium Term is "to stimulate local Economic development through investment in productive infrastructural development and the development of human capital of the Municipality

#### 3.5.2 Municipal Development Goal

With the aim of achieving the development focus set above, the Municipality has formulated below as its Development Goal: To build a strong foundation for a smooth take-off of Accelerated Economic and Social Development

To be able to achieve the Development goal, the Municipal assembly has adopted the following sustainable prioritized issues which are categorized under the various thems of the National Development Policy Framework 2018-2021 as presented in Table 3.7

Table: 3.7 Sustainable prioritised issues as categorised under themes and goals

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
Economic Developme nt	STRONG AND RESILIENT ECONOMY	Revenue underperformance due to leakages and loopholes, among others Weak expenditure management and budgetary controls Limited availability and accessibility of economic data	Ensure improved fiscal performance and sustainability	<ul> <li>Eliminate revenue collection leakages (SDG Targets 16.5, 16.6, 17.1 (SDG Targets 16.5, 16.6, 17.1</li> <li>Diversify sources of resource mobilization(SDG Targets 17.1, 17.3)</li> <li>Extend and strengthen the GIFMIS system across all MDAs and MMDAs(SDG Targets 16.5, 16.6)</li> <li>Enhance the production and dissemination of disaggregated data(SDG Target 17.18)</li> </ul>
	INDUSTRIAL TRANSFORMATI ON	Inadequate and unreliable electricity Limited local participation in economic development	Ensure energy availability and reliability Pursue flagship industrial development initiatives	<ul> <li>Ensure the necessary investment to upgrade, renew, and expand the power transmission and distribution network (SDG Targets 7.a, 7.b)</li> <li>Build competitiveness of existing industries by supporting them with a stimulus package(SDG Targets 9.2, 9.3, 9.4, 9.b, 9.c)</li> <li>Implement One district, one factory initiative(SDG Targets 9.2, 9.3, 9.4, 9.b, 9.c)</li> <li>Introduce industrial sub-contracting exchange to link SMEs with large scale enterprise(SDG Targets 9.2, 9.3)</li> </ul>
	PRIVATE SECTOR DEVELOPMENT	Inadequate access to affordable credit  Low domestic saving rate  Limited access to credit by SMEs	Enhance Business Enabling Environment Support Entrepreneurs- hip and SME Development	<ul> <li>Reform the tax system to reduce the burden on businesses and create opportunities for business expansion(SDG Targets 16.6, 17.5, 17.14</li> <li>Develop communication, advocacy and public-private dialogue to enhance the inclusive and open process of stakeholder engagement (SDG Targets 12.8, 16.7, 17.17)</li> <li>Institute effective commercial dispute mechanism in support of private sector growth and development(SDG Targets 16.3, 16.b)</li> <li>Create an entrepreneurial culture, especially among the youth(SDG Targets 4.4, 8.3, 8.6)</li> <li>Mobilise resources from existing financial and technical sources to support MSMEs(SDG Targets 8.10, 9.3)</li> <li>Provide opportunities for MSMEs to participate in all Public-Private Partnerships (PPPs) and local content</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
				arrangements(SDG Targets 8.3, 8.5, 17.17)
	AGRICULTURE AND RURAL DEVELOPMENT	Low application of technology especially among small holder farmers  Erratic rainfall patterns.  Low level of irrigated agriculture Poor storage and transportation systems Poor farm-level practices, High cost of conventional storage solutions for smallholder farmers  Low quality and inadequate agriculture infrastructure Inadequate disease monitoring and surveillance system  Lack of credit for agriculture Inadequate access to land for agriculture production Poor marketing systems High cost of aquaculture inputs Inadequate development of and investment in processing and value addition Weak extension services delivery Inadequate agribusiness enterprises along the value chain  Lack of youth interest in agriculture Inadequate start-up capital for the youth Low productivity and poor handling of livestock/ poultry products	Improve production efficiency and yield  Improve Post-Harvest Management  Enhance the application of science, technology and innovation  Promote agriculture as a viable business among the youth  Promote livestock and	<ul> <li>Establish modalities and regulatory frameworks for production of seed/planting materials, and other agro inputs, (SDG Targets 2.5, 2.a)</li> <li>Increase investment in research and development of climate resilient, high yielding disease and pest resistant, short duration crop varieties, taking into account consumer health and safety(SDG Targets 2.1, 2.a, 2.4)</li> <li>Reinvigorate extension services(SDG Target 2.a)</li> <li>Ensure effective implementation of the yield improvement programme(SDG Targets 2.1, 2.4)</li> <li>Intensify and increase access to agricultural mechanization along the value chain(SDG Targets 2.3)</li> <li>Develop systems to harvest excess water for irrigation(SDG Targets 2.4 and 12.2) 4</li> <li>Develop and promote appropriate and affordable and modern irrigation technologies for all agro ecological zones(SDG Targets 2.4, 12.2)</li> <li>Mainstream gender and disability issues into irrigated agriculture(SDG Targets 1.4, 5.1, 10.2, 10.3) 4</li> <li>Develop the capacity of farmers to use meteorological information(SDG Target 12.8)</li> <li>Ministry</li> <li>Provide incentives to the private sector and district assemblies to invest in post-harvest activities(SDG Target 17.17)</li> <li>Provide support for small- and medium-scale agro-processing enterprises through the One District, One Factory initiative (SDG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4)</li> <li>Ministry</li> <li>Ensure continuous expansion and upgrading of road infrastructure connecting farms to marketing center (SDG Targets 1.4, 2.3, 2.c)</li> <li>Promote the application of information and communications technology (ICT) in the agricultural value chain in order to</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
			poultry development for food security and income generation	<ul> <li>minimise cost in all operations (SDG Targets 2.4, 2.c, 5.b, 9.c, 17.8)</li> <li>Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and integrate the concept into the agriculture research system to increase participation of end users in technology development(SDG Target 2.a)</li> <li>Support youth to go into agricultural enterprise along the value chain (SDG Targets 2.1, 2.3, 8.6)</li> <li>Develop and implement programmes to attract youth into offfarm activities such as handling, processing, packaging and transportation(SDG Targets 1.1, 2.1, 2.3, 8.6)</li> <li>Provide financial support for youth by linking them to financial institutions for the provision of start-up capital(SDG Target 8.3)</li> <li>Design and implement special programmes to build the capacity of the youth in agricultural operations (SDG Target 4.4)</li> <li>Support the youth to have access to land (SDG Target 1.4)</li> <li>Ensure effective implementation of METASIP to modernise livestock and poultry industry for development (SDG Target 1.4)</li> <li>Strengthen research into large scale breeding and production of livestock across the country(SDG Target 1.4)</li> <li>Strengthen existing training facilities and establish additional ones in animal health (SDG Target 2.a)</li> <li>Intensify disease control and surveillance especially for zoonotic and scheduled diseases(SDG Target2.3)</li> </ul>
	TOURISM AND CREATIVE ARTS DEVELOPMENT	Poor tourism infrastructure and Service  Low skills development  High hotel rates  Unreliable utilities	Diversify and expand the tourism industry for economic development	<ul> <li>Expanding the tourism sector through investment, innovation, the pursuit of service excellence(SDG Targets 8.9, 12.b</li> <li>Promote public private partnerships for investment in the sector(SDG Target 17.17) 6</li> <li>Promote and enforce local tourism and develop available and potential sites to meet internationally acceptable standards (SDG Target 8.9)</li> <li>Mainstream tourism development in district development</li> </ul>

DEVELOPM ENT DIMENSION S		ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
Social Developme nt	EDUCATION AND TRAINING	Poor quality of education at all levels Inadequate funding sources for education High number of untrained teachers at the basic level Teacher absenteeism and low levels of commitment Inadequate use of teacher-learner contact time in schools Low participation in non-formal education Low prominence accorded language learning in the school system Low participation of females in learning of science, technology, engineering and mathematics Inadequate and inequitable access to education for PWDs and people with special needs at all levels Poor linkage between management processes and schools' operations	Enhance inclusive and equitable access to, and participation in quality education at all levels Strengthen school management systems	<ul> <li>plans (SDG Target 8.9)</li> <li>Institute preventive measures to curtail emerging threats to tourism, particularly sex tourism(SDG Target 8.9)</li> <li>Continue implementation of free SHS and TVET for all Ghanaian children (SDG Target 4.1)</li> <li>Ensure inclusive education for all boys and girls with special needs(SDG Targets 4.1, 4.2, 4.5, 4.a)</li> <li>Popularize and demystify the teaching and learning of science, technology, engineering and mathematics (STEM) (S and ICT education in basic and secondary education(SDG Target 4.1)</li> <li>Accelerate the implementation of policy on 60:40 admission ratio of Science to Humanities students at the tertiary level (SDG Target 17.6)</li> <li>Expand infrastructure and facilities at all levels(SDG Target 4.a)</li> <li>Fully decentralise the management of education service delivery(SDG Target 16.6)</li> <li>Implement accelerated programme for teacher development and (SDG Target 4.c)</li> <li>Establish well-resourced and functional senior high institutions in all districts.(SDG Target 4.a)</li> <li>Enhance quality of teaching and learning(SDG Targets 4.7, 4.c)</li> </ul>
	HEALTH AND HEALTH SERVICES	Gaps in physical access to quality health care  Poor quality of healthcare services  Inadequate and inequitable distribution of critical staff mix Inadequate capacity  Increased cost of healthcare delivery	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)  Strengthen healthcare management system  Ensure the reduction of new HIV and AIDS/STIs	<ul> <li>Ensure adequate supply of teaching and learning materials(SDG Target 4.c)</li> <li>Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality health care(SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.8, 16.6)</li> <li>Expand and equip health facilities(SDG Target 3.8)</li> <li>Revamp emergency medical preparedness and response services (SDG Target 3.d)</li> <li>Strengthen the referral system(SDG Targets 3.1, 3.6, 3.7, 16.6)</li> <li>Strengthen the district and sub-district health systems as the</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
		Inadequate financing of the health sector  High stigmatization and discrimination of HIV and AIDs  Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups  High incidence of HIV and AIDS among young persons	infections, especially among the vulnerable groups	bed-rock of the national primary health care strategy (SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.4, 3.6, 3.7, 3.8, 16.6)  • Scale-up the integration of traditional medicine into existing health service delivery system (SDG Targets 1.4, 3.8, 3.b, 16.6)  • Strengthen National Health Insurance Scheme (NHIS)(SDG Targets 1.3, 3.c)  • Improve the use of ICT in health insurance and facility management (SDG Targets 3.8, 9.c)  • Enhance efficiency in governance and management of the health system(SDG Target 16.6)  • Strengthen coverage and quality of health care data in both public and private sectors (SDG Target 17.18)  • Improve production and distribution mix of critical staff(SDG Target 3.c)  • Strengthen collaboration and partnership with the private sector to provide health services(SDG Target 17.17)  • Improve health information management systems including research in the health sector (SDG Target 16.6)  • Strengthen capacity for monitoring and evaluation in the health sector (SDG Target 16.6)  • Expand and equip medical training facilities(SDG Target 3.8)  • Expand and intensify HIV Counselling and Testing (HTC) programmes (SDG Targets 3.3, 3.7)  • Intensify education to reduce stigmatization (SDG Target 3.7)  • Intensify behavioural change strategies especially for high risk groups for HIV & AIDS and TB (SDG Targets 3.3, 3.7)  • Strengthen collaboration among HIV & AIDs, TB, and sexual and reproductive health programmes(SDG Target 3.3)  • Intensify efforts to eliminate mother to child transmission of HIV (MTCTHIV)(SDG Target 3.3)  • Intensify efforts to eliminate mother to child transmission of HIV (MTCTHIV)(SDG Target 3.3)

FOOD AND NUTRITION SECURITY  Inadequate food safety training and services Prevalence of micro and macro-nutritional deficiencies  POPULATION MANAGEMENT  Inadequate coverage of reproductive health and family planning services Wide gaps in health service data Inadequate financial support for family planning programmes Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates  Inadequate sexual education for young people High school drop-out rates among adolescent  Inadequate food safety training and services nutritions and nutrition security  Improve population management  Improve population management  Improve population management  Improve population management  Intensify public education on population society (SDG Target 3.7)  Develop reliable system for the collection and dissemination of relevant and data (SDG Target 17.18)  Improve maternal and adolescent reproductive health and family planning programmes demographic  Improve population management  Improve population management  Improve population management  Intensify public education on population and dissemination of relevant and data (SDG Target 17.18)  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve maternal and adolescent reproductive health and family planning services  Improve material support for family planning services  Improve meantrial support for family planning services  Improve meantrial support for fa	G Target 2.1) DG Target 2.2) on issues at all levels of on, compilation, analysis I timely demographic
MANAGEMENT  and family planning services  Wide gaps in health service data Inadequate financial support for family planning programmes  Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates  Inadequate sexual education for young people  Inadequate sexual education for young people  management  society(SDG Target 3.7)  Develop reliable system for the collection and dissemination of relevant and data(SDG Target 17.18)  Improve maternal and adolescent reproductive for the collection and dissemination of relevant and data(SDG Target 3.1, 3.7)  Strengthen the integration of family peducation into adolescent reproductive for the collection and dissemination of relevant and data(SDG Target 3.1, 3.7)	on, compilation, analysis I timely demographic
girls High youth unemployment  dividend  Eliminate child marriage and teenage p 3.7, 5.3) Scale up educational campaigns to barriers against sexual and reproducti young people. (SDG Target 3.7) Improve nutrition outcomes among adole in their fertility ages(SDG Target, 2.1, 2.1 Expand technical and vocational educ address high school drop-out rate(SDG T	planning and nutrition healthcare.(SDG Target pregnancy(SDG Targets remove socio-cultural tive health services to lescent girls and women .2)
WATER AND SANITATION  Poor agricultural practices which affect water quality  Poor planning and implementation of sanitation plans  Poor planning and implementation of sanitation plans  Unsustainable construction of boreholes and wells  Inadequate access to water services in urban areas  Promote sustainable water resource development and management  Improve access to safe and reliable water supply services for all  Improve access to safe and reliable water supply services for all  Unsustainable construction of boreholes and wells  Inadequate access to water services in urban areas  Promote sustainable water resource development and management  Improve access to safe and reliable water supply services for all  Improve water production and dist Targets 6.4, 6.5)  Implement public-private partnership source of funding for water services 17.17)  Revise and facilitate DWSPs within	rations and maintenance 17.3) d small town water stribution systems(SDG p policy as alternative as delivery(SDG Target

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
		Poor quality of drinking water  Inadequate financing of the water sector institutions  High dependency on development partners for support to urban water  Poor collection, treatment and discharge of municipal and industrial wastewater.  High prevalence of open defecation  High user fee for sanitation services Increasing demand for household water supply  Poor planning for water at MMDAs  Inadequate maintenance of facilities Poor sanitation and waste management	Promote efficient and sustainable wastewater management  Improve access to improved and reliable environmental sanitation services	<ul> <li>Build capacity for the development and implementation of sustainable plans for all water facilities(SDG Targets 6.a, 17.9)</li> <li>Develop the 'Water for All' programme, in line with SDG 6(SDG Target 6.1)</li> <li>Set up mechanisms and measures to support, encourage and promote water harvesting(SDG Target 6.a)</li> <li>Develop and implement sewerage masterplans, including faecal sludge management and waste treatment facilities for all human settlements(SDG Targets 6.2, 6.3, 16.6)</li> <li>Promote recycling and safe re-use of wastewater(SDG Targets 6.3, 6.a, 12.5)</li> <li>Promote the use of waste-to-energy technologies(SDG Target 7.1)</li> <li>Attract private sector to invest in wastewater management.(SDG Target 17.17)</li> <li>Create space for private sector participation in the provision of sanitation services(SDG Target 17.17)</li> <li>Increase and equip front line staff for sanitation(SDG Target 6.b)</li> <li>Monitor and evaluate implementation of sanitation plan(SDG Target 16.6)</li> <li>Implement the "Toilet for All" and "Water for All" programmes under the IPEP initiative(SDG Targets 6.1, 6.2)</li> <li>Encourage private sector investment in recycling and recovery plants to deal with the menace of plastics and electronic waste. (SDG Targets 6.3, 6.a, 12.5)</li> <li>Provide public education on solid waste management(SDG Target 12.8)</li> <li>Expand disability-friendly and gender-friendly sanitation facilities(SDG Targets 6.2)</li> <li>Review, gazette and enforce MMDAs' bye-laws on sanitation(SDG Targets 16.6, 16.b)</li> <li>Develop and implement strategies to end open</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
				defecation(SDG Target 6.2)  • Improve the management of existing waste disposal sites to control GHGs emissions (SDG Target 11.6
	POVERTY AND INEQUALITY	Disparity in rate of decline in poverty across the country and amongst different population groups Unequal spatial distribution of the benefits of growth Rising inequality among socio-economic groups and between geographical areas	Eradicate poverty in all its forms and dimensions	<ul> <li>Develop measures to ensure fair and balanced allocation of national resources across ecological zones, gender, income and socio-economic groups, including PWDs(SDG Target 1.4)</li> <li>Empower the vulnerable to access basic necessities of life(SDG Target 1.4)</li> </ul>
	CHILD AND FAMILY WELFARE	Lack of policies to cater for children in specific conditions such as child trafficking, "streetism", and child online protection  Ineffective inter-sectoral coordination of child protection and family welfare  Limited coverage of social protection programmes targeting children  Low awareness of child protection laws and policies  Weak enforcement of laws and rights of children  High incidence of children's rights violation	Ensure effective child protection and family welfare system  Ensure the rights and entitlements of children	<ul> <li>Mainstream child protection interventions into development plans and budgets of MDAs and MMDAs (SDG Targets 5.c, 16.2)</li> <li>Strengthen capacity of government institutions and CSOs for implementing and advocating child protection and family welfare policies and programmes(SDG Targets 8.7, 16.2, 16.6)</li> <li>Expand social protection interventions to reach all categories of vulnerable children(SDG Targets 1.3, 5.4, 10.4)</li> <li>Institute a framework for developing the capacity of caregivers(SDG Target 5.4)</li> <li>Promote implementation of policies that increase enrolment and retention in schools such as the School Feeding Programme and Capitation Grant (SDG Targets 4.1, 4.2, 16.6, 16.b)</li> <li>Increase awareness on child protection(SDG Targets 5.3, 16.2, 16.2)</li> </ul>
		Inadequately resourced correctional facilities  Inadequate professional staff assisting with reformation of children in correctional centers and their re-integration into society  Limited understanding of issues of disability and negative attitudes towards children with		<ul> <li>16.2, 16.3)</li> <li>Enhance inclusion of children with disability and special needs in all spheres of child development(SDG Targets 4.5, 4.a, 10.2, 11.2)</li> <li>Increase access to education and education materials for orphans, vulnerable children and children with special needs(SDG Targets 4.1, 4.2, 4.5, 4.a)</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
		disabilities and special needs		<ul> <li>Introduce District Integrated social services programme for children, families and vulnerable adults(SDG Target 10.2)</li> <li>Promote justice for children, including reforming child panels, forming family courts and strengthening capacity of correctional facilities and care givers(SDG Target 16.3)</li> <li>Eliminate the worst forms of child labour by enforcing laws on child labour, child(SDG Targets 5.3, 16.2, 16.3)</li> <li>Strengthen the capacity of relevant institutions to enforce laws on child abuse and child trafficking(SDG Targets 16.2,16.6)</li> </ul>
	GENDER EQUALITY	Unfavorable socio-cultural environment for gender equality Gender disparities in access to economic opportunities	Attain gender equality and equity in political, social and economic development systems and outcomes	<ul> <li>Target attainment of gender balance on all government-appointed committees, boards and other relevant official bodies(SDG Targets 5.1, 5.5, 5.c)</li> <li>Ensure passage of the Domestic Workers Bill into law(SDG Target 5.4)</li> <li>Institute gender-responsive budgeting and training on gender equality in civil and public services(SDG Target 5.c)</li> <li>Introduce measures to promote change in the socio-cultural norms and values inhibiting gender equality.SDG Targets 5.1,</li> </ul>
			Promote economic empowerment of women	<ul> <li>5.2, 5.3, 10.2)</li> <li>Mainstream gender topics educational curriculum at the basic level(SDG Target 5.c)</li> <li>Re-introduce and enforce the administrative directive on the reservation of 30 percent of poverty alleviation funds of MMDAs to service women's enterprises (SDG Target 5.c)</li> <li>Ensure at least, 50 percent of MASLOC funds allocation to female applicants(SDG Target 5.c)</li> <li>Introduce interventions to ensure women have equal access to land title(SDG Targets 1.4, 5.a)</li> <li>Institute mentoring of girls' programme to create a pool of potential female leaders(SDG Targets 5.1, 5.c)</li> <li>Encourage women artisans and other tradesmen, including farmers to form associations for easy access to information</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
				and other forms of support(SDG Targets 1.4, 5.c)
	SOCIAL PROTECTION	Weak social protection systems  Inadequate and limited coverage of social protection programmes for vulnerable groups  Ineffective coordination of social protection interventions  Lack of sustainable funding	Strengthen social protection, especially for children, women, persons with disability and the elderly	<ul> <li>Mainstream social protection into sector plans and budgets(SDG Targets 1.4, 5.c)</li> <li>Strengthen and effectively implement existing social protection intervention programmes and expand their coverage to include all vulnerable groups (SDG Targets 1.3, 5.4, 10.4)</li> <li>Institute effective and accurate means of identifying and enrolling beneficiaries(SDG Target 1.3)</li> <li>Strengthen access to justice, rights, and entitlements by vulnerable groups, (SDG Targets 1.4, 16.3)</li> <li>Strengthen education and awareness against stigma, abuse, discrimination, and harassment of the vulnerable(SDG Targets 16.2, 16.3, 16.b)</li> <li>Develop and implement social policies to revive the extended family system (SDG Target 5.4)</li> <li>Develop and implement productive and financial inclusion alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme(SDG Targets 8.10, 9.3)</li> <li>MoGCSP</li> </ul>
	DISABILITY AND DEVELOPMENT	Inadequate opportunities for persons with disabilities to contribute to society	Promote full participation of PWDs in social and economic development of the country  Promote participation of PWDs in politics, electoral democracy and governance	<ul> <li>Ensure effective implementation of the 3 percent increase in District Assemblies Common Fund disbursements to PWDs (SDG Target 16.6)</li> <li>Generate database on PWD(SDG Target 17.18)</li> <li>Promote participation of PWDs in national development(SDG Targets 10.2, 16.7)</li> <li>Create avenues for PWD to acquire credit or capital for self(SDG Targets 1.4, 8.10)</li> <li>Promote political inclusion through policies that guarantees space for PWDs in local and national governance systems (SDG Targets 10.2, 16.7)</li> <li>Strengthen inclusion of PWDs in capacity building on governance and democracy (SDG Targets 10.2, 16.7)</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
		Lack of physical access to public and private structures for PWDs	Ensure that PWDs enjoy all the benefits of Ghanaian citizenship	<ul> <li>Facilitate the exercise of PWDs rights in the electoral process by addressing problems of accessibility to voting(SDG Targets 10.2, 16.7)</li> <li>Promote advocacy in the inclusion of PWDs in politics, electoral process and governance(SDG Target 10.2)</li> </ul>
				<ul> <li>Ensure the implementation of the Ghana Accessibility Standards to ensure access of PWDs to the built environment, goods, services and assistive devices(SDG Targets 10.2, 11.1)</li> <li>Resource special training schools for persons with disability to provide PWDs with technical skills and formal education(SDG Targets 4.a, 4.5)</li> </ul>
				<ul> <li>Promote inclusive education and lifelong learning for PWDs(SDG Targets 4.a, 4.5)</li> <li>Promote the eradication of disability-related discrimination(SDG Targets 5.1, 10.2, 10.3)</li> </ul>
				<ul> <li>Provide sustainable employment opportunities and decent living conditions for persons with disability(SDG Targets 4.4, 8.5, 8.8)</li> <li>Implement productive social inclusion interventions(SDG</li> </ul>
				<ul> <li>Target 10.2)</li> <li>Strengthen measures for early identification, assessment and intervention for children with disabilities from birth. (SDG Targets 3.8, 3.d)</li> </ul>
				<ul> <li>Integrate PWDs issues in local and national governance systems. (SDG Target 10.2)</li> <li>Address special issues and concerns of women with disabilities (WWDs) and children with disability(SDG)</li> </ul>
				Targets 5.c, 10.2)
	EMPLOYMENT AND DECENT WORK	High levels of unemployment and under- employment amongst the youth	Improve human capital development and management	Promote and enforce deeper and wider application of local content and participation laws(SDG Target 17.15)
			Promote the creation of decent jobs	Introduce mandatory job impact assessment for all public-sector projects or initiatives. (SDG Targets 8.3, 17.15)
				Create equal employment opportunities for PWDs(SDG Target

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
	SPORTS AND RECREATION	Inadequate and poor sports infrastructure	Enhance sports and recreational infrastructure	8.5)  Revamp public employment centres across districts (SDG Targets 16.6)  Develop and maintain sports and recreational infrastructure(SDG Target 9.1)  Promote partnerships with private sector in the development of sports and recreation infrastructure(SDG Target 17.17)
Environme nt, Infrastruct ure and Human Settlement	ENVIRONMENT AL POLLUTION	Improper disposal of solid and liquid waste Inadequate engineered landfill sites and waste water treatment plants	pollution	<ul> <li>Promote science and technology in waste recycling and waste-to-energy technologies(SDG Targets 6.a, 7.1, 12.5)</li> <li>Promote the use of environmentally friendly methods and products(SDG Targets 9.4, 12.4, 17.7)</li> <li>Enforce environmentally sound management of chemicals and all wastes throughout their life cycle(SDG Target 12.4)</li> <li>Protect sensitive areas from pollution and contamination, especially groundwater sources and intake of public water supplies(SDG Targets 6.3, 6.6)</li> </ul>
	DEFORESTATIO N, DESERTIFICATI ON AND SOIL EROSION	Inappropriate farming practices Indiscriminate use of weedicides Over exploitation and inefficient use of forest resources	Combat deforestation, desertification and Soil erosion	<ul> <li>Strengthen implementation of Ghana forest Plantation Strategy and restore degraded areas within and outside forest reserves(SDG Targets 15.2, 15.3, 16.6)</li> <li>Improve incentives and other measures to encourage users of environmental resources to adopt less exploitative and non-degrading practices in agriculture(SDG Target 15.b)</li> <li>Promote alternative livelihoods, including eco-tourism in forest fringe communities(SDG Target 15.1)</li> <li>Promote training, research-based, and technology-led development for sustainable forest and wildlife management.(SDG Targets 14.a, 15.2, 15.9)</li> </ul>
	CLIMATE VARIABILITY AND CHANGE	Low institutional capacity to adapt to climate change and undertake mitigation actions  Inadequate inclusion of gender and vulnerability issues in climate change actions  Inadequate institutional capacity to access global funds	resilience	<ul> <li>Promote climate resilience policies for gender and other vulnerable groups in agriculture (SDG Targets 1.5, 13.1, 13.2, 13.b, 16.6)</li> <li>Develop coordinated response to climate change challenges through linkages between research, industry and government(SDG Targets 13.2, 16.6)</li> <li>Mainstreaming of climate change in national development</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
		Vulnerability and variability to climate change  Loss of trees and vegetative cover	gases	planning and budgeting processes(SDG Targets 11.b, 13.2)  • Collaborate with international partners to have more access to the Green Climate Fund (\$30 billion Global Fund) for climate change purposes(SDG Targets 13.a, 16.8)  • Accelerate programmes to significantly reduce environmental risks and ecological scarcity focusing on energy, agriculture, forestry and waste sectors(SDG Target 3.d)  • Initiate green Ghana campaign with Chiefs, Queen Mothers, Traditional Authorities, Civil Society, Religious bodies and other recognised groups(SDG Target 13.3)  • Promote tree planting and green landscaping in communities(SDG Targets 11.7, 15.2)
	TRANSPORT INFRASTRUC- TURE: ROAD, RAIL, WATER AND AIR	Inadequate educational and institutional capacity to support local expertise and skills development in the oil and gas industry Poor quality and inadequate road transport network Inadequate investment in road transport infrastructure provision and maintenance Poor transportation management particularly in urban areas Inefficiencies in the procurement, management and supervision of contracts Rapid deterioration of roads Inadequate facilities for PWDs in the transport system Limited facilities for non-motorised transport (NMT) High incidence of road accidents	Improve efficiency and effectiveness of road transport infrastructure and services  Ensure safety and security for all categories of road users	<ul> <li>Expand and maintain the national road network(SDG Targets 9.1, 11.2)</li> <li>Provide bitumen surface for road networks in district capitals and areas of high agricultural production and tourism. (SDG Targets 7.3, 11.2)</li> <li>Promote private sector participation in construction, rehabilitation and management of road transport services (SDG Targets 9.1, 17.17)</li> <li>Prioritise international corridor development programme towards completion of western, central and eastern corridors.(SDG Targets 9.1, 11.2)</li> <li>Promote local content and participation in the provisions and award of contracts(SDG Target 17.15)</li> <li>Develop standards for public transport vehicles in line with international best practices(SDG Target 11.2)</li> <li>Mainstream climate change into the transport sector(SDG Target 13.2)</li> <li>Incorporate pedestrian safety facilities in planning, design, construction and maintenance of road infrastructure(SDG Targets 3.6, 9.1, 11.2)</li> <li>Provide adequate training for motorists (SDG Target 3.6)</li> </ul>

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
				• Ensure implementation of the provisions on transportation under the PWDs Act, 2006, Act 715(SDG Target 11.2)
	INFORMATION COMMUNICATI ON TECHNOLOGY (ICT)	Poor quality ICT services Limited use of ICT as a tool to enhance the management and efficiency of businesses and provision of public services Inadequate ICT infrastructure across the country	Enhance application of ICT in national development  Expand the digital landscape	Improve telecommunications accessibility (SDG Targets 9.c, 17.8)  Create opportunities for entrepreneurship in ICT (SDG Targets 9.c, 17.8)  Increase citizens' accessibility to data platforms(SDG Targets 9.c, 17.18)  Collaborate with the private sector to increase the broadband, bandwidth and speed of connections nationwide(SDG Target 17.17)  Accelerate investment in development of ICT infrastructure (SDG Target 17.17)  Improve the quality of ICT services, especially internet and telephony(SDG Target 9.c)  Develop and maintain online database for all categories of all properties and provide secured data access (SDG Target 16.10)  Develop and integrate identification coding schemes for landed properties (SDG Target 16.10)  Build an integrated national ICT digital infrastructure (National ID System, Addressing System, interoperability of payments and telecommunications systems, citizen's services centre nationwide using available Government infrastructure such as Post offices, Community information centres etc.)(SDG Target 9.c)  Provide real time information to all segments of the population and economy (SDG Targets 16.10, 17.19)  Deepen internet availability and accessibility nationally especially in schools (citizen digital index) (SDG Target 9.c, 16.10)
				Increase internet capacity and quality training in and out of school (SDG Target 9.c)  Promote business process outsourcing and IT enabled services (SDG Targets 9.c, 16.10)
	DISASTER	Weak legal and policy frameworks for	Promote proactive	Educate public and private institutions on natural and man-made

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
	MANAGEMENT	disaster prevention, preparedness and response	planning for disaster prevention and mitigation	hazards and disaster risk reduction (SDG Targets 3.d, 13.3) Strengthen early warning and response mechanism on disasters(SDG Targets 3.d, 13.3) Implement gender sensitivity in disaster management(SDG Targets 1.5, 5.5) Strengthen the capacity of the National Disaster Management Organisation (NADMO) to perform its functions effectively (SDG Targets 3.d, 11.5, 11.b, 16.6)
	SCIENCE, TECHNOLOGY AND INNOVATION	Limited utilization of relevant research outputs Limited collaboration between public research institutions and businesses on product, service and process innovation	Mainstream science, technology and innovation in all socio- economic activities	Apply science, technology and innovation in implementation of policies, programmes and projects(SDG Target 17.8)  Scale up investments in research and development to find local solution to challenges(SDG Targets 9.5, 9.b, 17.17)
	ENERGY AND PETROLEUM	Low utilisation of waste as an energy resource Difficulty in the extension of grid electricity to remote rural and isolated communities  Inadequate midstream infrastructure to link upstream and downstream operations  The potential of oil and gas industry to develop as an enclave (Resource curse)	Ensure availability of, clean, affordable and accessible energy  Leverage oil and gas industry as a catalyst for national economic development	Renewables (mini hydro, solar, biomass, wind, tidal)(SDG Targets 7.2, 7.a)  Promote the conversion of waste to energy (SDG Target 7.1) Facilitate universal access to adequate, reliable and cost effective petroleum products such as Liquefied Petroleum Gas (LPG), (SDG Target 7.1)  Promote value addition in the oil and gas industry (SDG Target 8.2)
	DRAINAGE AND FLOOD CONTROL	Recurrent incidence of flooding Poor waste disposal practices Poor drainage system Silting and choking of drains Uncovered drains Poor landscaping	Address recurrent devastating floods	Construct storm drains in Accra and other cities and towns to address the recurrent devastating floods.(SDG Targets 9.a, 11.3)  Intensify public education on indiscriminate disposal of waste(SDG Target 11.6)  Prepare and implement adequate drainage plans for all MMDAs(SDG Targets 11.3, 11.b)
	INFRASTRUC- TURE MAINTENANCE	Poor and inadequate maintenance of infrastructure	Promote proper maintenance culture	Establish timely and effective preventive maintenance plan for all public infrastructure (SDG Target 9.a)  Build capacity to ensure requisite skills for infrastructure maintenance (SDG Target 17.9)

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
	LAND ADMINISTRATI ON AND MANAGEMENT	Inadequate, reliable and comprehensive data on land ownership	Develop efficient land administration and management system	Promote creation of land banks for industrial and business parks and enclaves nation-wide (SDG Target 9.2)  Provide secured and accessible land with integrated infrastructure to export-oriented, import-substitution industries, light industries, technology companies and sales outlets (SDG Target 9.2)  Promote sustainable land management (SLM) interventions using the integrated landscape management (ILM) approach(SDG Target 12.2)
	HUMAN SETTLEMENTS AND HOUSING	Disparities in access to infrastructure and service provision between urban and rural settlements Weak enforcement of planning and building regulations  Inadequate spatial plans for regions and MMDAs  Inadequate human and institutional capacities for land use planning Scattered and unplanned human settlements	Promote a sustainable, spatially integrated, balanced and orderly development of human settlements	Fully implement Land Use and Spatial Planning Act, 2016 (Act 925) (SDG Targets 16.6, 17.16)  Ensure proper urban and landscape design and implementation(SDG Targets 11.3, 11.7, 11.a)  Ensure institutional, technological and legal reforms in support of land use planning (SDG Target 11.b)  Strengthen the human and institutional capacities for effective land use planning and management nationwide (SDG Targets 16.6, 16.a)
		High and increasing cost of building materials  Limited investments in social programmes in  Zongos and inner cities	Provide adequate, safe, secure, quality and affordable housing	Provide technical assistance to communities to support basic house building skills training programmes (SDG Targets 11.1,11.3)
	RURAL DEVELOPMENT	High rate of rural-urban migration Poor and inadequate rural infrastructure and services Unregulated exploitation of rural economic resources Wide digital divide between urban and rural dwellers	Enhance quality of life in rural areas	Establish rural service centres to promote agriculture and agrobased industries (SDG Targets 2.a, 11.a)  Promote rural enterprise development, financial inclusion, service delivery, capacity building and local economic development (SDG Targets 2.a, 11.a)  Provide basic infrastructure such as potable water, sanitation, electricity, road networks, schools, health facilities, low-cost housing. (SDG Targets 1.b, 6.1,6.2, 11.1, 11.a)

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
		Poor infrastructure to catalyze agriculture modernization and rural development		Fully implement the rural development policy(SDG Targets 1.b, 2.a, 11.1, 11a)  Facilitate sustainable use and management of natural resources that support the development of rural communities and livelihoods. (SDG Targets 11.3, 2.2)  Provide incentives to attract direct private investments into rural areas.(SDG Targets 2.a, 10.b, 17.17)
	ZONGOS AND INNER CITIES DEVELOPMENT	Proliferation of slums  Deteriorating conditions in slums  Weak enforcement of legal frameworks to tackle slum development	Improve quality of life in slums, Zongos and inner cities	Develop and implement major slum renewal and redevelopment programmes(SDG Targets 11.1, 11.2, 11.3, 11.6, 11.7, 11.a, 11.c)  Strengthen and enforce the legal frameworks related to the prevention of slums (SDG Target 1.b)  Encourage the participation of slum dwellers in improving infrastructure facilities (SDG Target 11.1, 11.3)  Promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos (SDG Targets 1.b, 10.b, 11.c, 17.17)  Upgrade inner cities, Zongos and slums and prevent the occurrence of new ones(SDG Targets 11.1, 11.2, 11.3, 11.6,11.7,11.a,11.c)
Governanc e, Corruption and Accountabi lity	LOCAL GOVERNMENT AND DECENTRALISA TION	Poor coordination in preparation and implementation of development plans Poor linkage between planning and budgeting at national, regional and district levels Weak spatial planning capacity at the local level Inadequate exploitation of local opportunities for economic growth and job creation Implementation of unplanned expenditures  Limited capacity and opportunities for revenue mobilisation Limited implementation of fiscal decentralisation policy	Deepen political and administrative decentralization  Improve decentralized planning  Strengthen fiscal decentralization	Complete the establishment of the departments of the MMDAs (SDG Targets 16.6, 16.7, 16.a) Institute mechanism for effective inter-service/inter-sectoral collaboration and cooperation at district, regional and national levels (SDG Targets 16.6, 16.7) Strengthen sub-district structures (SDG Targets 16.6, 17.9) Strengthen local level capacity for participatory planning and budgeting (SDG Targets 16.6, 16.7) Strengthen local capacity for spatial planning(SDG Targets 16.7, 17.9) Create enabling environment for the implementation of the Local Economic Development (LED) and Public Private Partnership (PPP) policies at the district level (SDG Targets 17.14, 17.17) Ensure implementation of planning and budgeting provisions in LI 2232 and the Public Financial Management Act 2016 (Act

DEVELOPM ENT DIMENSION S	FOCUS AREAS OF	ADOPTED SUSTAINABLE PRIORITISED ISSUES	Objective	Strategies
	HUMAN SECURITY AND	Expenditure decisions taken at the central Government level  Inadequate and poor quality equipment and infrastructure	Enhance security service delivery	921)(SDG Targets 16.5, 16.6, 16.a) Enhance revenue mobilization capacity and capability of MMDAs(SDG Targets 16.6, 17.1) Strengthen PPPs in IGF mobilization (SDG Targets 17.16, 17.17) Improve service delivery at the MMDA level (SDG Targets 16.6, 16.a) Transform security services into a world class security institution with modern infrastructure, including
	PUBLIC SAFETY	Inadequate personnel Weak collaboration among security agencies. Weak relations between citizens and law enforcement agencies	delivery	accommodation, health and training infrastructure (SDG Targets 16.6, 16.a)  Improve relations between law enforcement agencies and the citizenry (SDG Targets 16.7, 16.10)  Enhance the proportion of security persons on frontline duties(SDG Targets 16.6, 16.a)
Strengtheni ng Ghana's role in internation al affairs	INTERNATIONA L RELATIONS	Limited participation by the diaspora in development	Integrate Ghanaian Diaspora into National Development	Ensure participation of Ghanaians abroad in national development through the implementation of diaspora engagement policy (SDG Target 16.7)  Attract and retain mutually beneficial and sustainable partnerships with Ghanaians in the Diaspora(SDG Targets 17.16, 17.17)

# 3.5.3 Application of adopted objectives to Strategic Environmental Assessment Tool (Compound Matrix)

In order to ensure the sustainability of the Medium Term Development Plan, the proposed adopted Policy Objectives of the Assembly have been subjected to sustainability test using the compound matrix as indicated in Table 3.8 and the results of the interaction of the adopted objectives against the various pillars of sustainability including those of livelihood, health, vulnerability/climate change are recorded in the records sheetsrespectively.

Table: 3.8 Compound Matrixes Showing the Impact of Plan Objectives on Environmental Components

Poverty Dimension	S	Livelihood			Health			Vulnerability/Climate Change Issues <sup>1</sup>						Institutional				
Environmental Components  Plan Objectives	Access to Water	Access to Land	Access to Timber Resources	Wildlife	Non-Timber Forest Products	Water Quality	Sanitation	Air quality	NTFP (Medicinal Plants)	Drought	Bushfire	Floods	Degradation	Crises & conflicts	Epidemics	Adherence to democratic principles	Human Rights	Access to information
Ensure improved fiscal performance and sustainability	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	0
Promote agriculture as a viable business among the youth	+	-	-	-	-	-	0	-	-	0	-	0	-	0	0	0	0	+
Diversify and expand the tourism industry for economic development	0	-	+	+	+	+	-	+	+	+	+	0	+	0	0	0	0	0
Enhance inclusive and equitable access to, and participation in quality education at all levels	0	0	0	0	0	0	+	0	0	0	+	0	0	+	0	+	+	+
Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	+	-	0	0	0	0	+	0	0	0	+	0	0	0	+	+	+	+

<sup>&</sup>lt;sup>1</sup> The potential of the PPP intervention/strategy to reduce Green House Gas (GHG) Emissions whiles enhancing adaptation to the impacts of Climate Change, build resilience, and sequester Green House Gases and reduce its emissions.

Poverty Dimension		Liv	elihood				He	alth		V	ulnerak	•	Climato ues¹	e Chan	ge	Inst	itution	al
Environmental Components  Plan Objectives	Access to Water	Access to Land	Access to Timber Resources	Wildlife	Non-Timber Forest Products	Water Quality	Sanitation	Air quality	NTFP (Medicinal Plants)	Drought	Bushfire	Floods	Degradation	Crises & conflicts	Epidemics	Adherence to democratic principles	Human Rights	Access to information
Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0	0	+
Promote sustainable water resource development and management	+	0	0	0	0	+	0	0	0	0	0	0	0	0	0	0	0	+
Improve access to safe and reliable water supply services for all	+	0	0	0	0	+	+	0	0	0	0	0	0	0	+	0	0	0
Improve access to improved and reliable environmental sanitation services	+	0	0	0	0	+	+	+	0	0	0	+	0	0	+	0	0	0
Eradicate poverty in all its forms and dimensions	+	+	0	0	0	0	+	0	0	0	+	0	0	+	+	+	+	+
Ensure effective child protection and family welfare system	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0
Attain gender equality and equity in political, social and economic development systems and outcomes	0	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	0
Promote full participation of PWDs in social and economic development of the country	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+

Poverty Dimension		Liv	elihood				He	alth		V	ulneral		Climat ues¹	e Chan	ige	Inst	itutior	nal
Environmental Components  Plan Objectives	Access to Water	Access to Land	Access to Timber Resources	Wildlife	Non-Timber Forest Products	Water Quality	Sanitation	Air quality	NTFP (Medicinal Plants)	Drought	Bushfire	Floods	Degradation	Crises & conflicts	Epidemics	Adherence to democratic principles	Human Rights	Access to information
Enhance sports and recreational infrastructure	+	-	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0
Combat deforestation, desertification and Soil erosion	+	-	+	+	+	0	0	+	+	+	+	+	+	0	0	0	0	0
Enhance climate change resilience	+	-	+	+	+	0	0	+	+	+	+	+	+	0	0	0	0	0
Improve efficiency and effectiveness of road transport infrastructure and services	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0
Deepen political and administrative decentralization	+	+	0	0	0	+	+	+	0	0	+	+	+	+	0	+	+	+
Enhance security service delivery	0	0	0	0	0	0	+	0	0	0	+	0	0	+	0	+	+	0
Integrate Ghanaian Diaspora into National Development	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+

No.....1

Description of Plan under review:Ensure improved fiscal performance and sustainability

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles	The pursuance of improved fiscal performance and sustainability will promote and enhance good civic responsibility which is one of key tenants of democracy	+
Human Rights		0
Access to Information	Ensuring improved fiscal performance and sustaining same will increase residents access to information	+

**Description of Plan under review**:Promote agriculture as a viable business among the youth

LIVELIHOOD	REASONS	SCORE
Access to Water	Promote agriculture as a viable business among the youth will include development of water systems to support dry season farming and this can increase access to water	+
Access to Land	Promoting agriculture as a viable business among the youth will increase land usage and this could limit access to land for other uses	-
Access to timber resources	Promoting agriculture as a viable business among the youth will involve land preparation such slash and burn etc. which will lead to destruction of forest	•
Protection of Wildlife	Promoting agriculture as a viable business among the youth will ultimately destroy the habitats of animals and other wildlife	1
Use of Non-Timber Forest Products	Land preparations involved in Promoting agriculture as a viable business among the youth will lead to destruction and limiting the potentials of non-Timber forest product such as snails, mushroom etc	-
HEALTH		
Water Quality	Promoting agriculture as a viable business among the youth will involve the use of agro-chemicals such as herbicides and this will lead to water pollution	-
Sanitation		0
Air Quality	Promoting agriculture as a viable business among the youth will involve burning of waste and use of agro-chemicals and this will affect air quality	ı
NTFP (Medicinal Plants)	Slash and burn method involved in farming will lead to gradual extinction of wild medicinal plants	-
VULNERABILITY		
Bushfires	Slash and burn method involved in farming will increase incidence of bush burning	-
Floods		0
Land Degradation	Extensive farming and Poor farming practices will lead to land degradation	-
Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information	Extension services involved in promoting agriculture as a viable business among the youth will increase access to information for the youth	+

**Description of Plan under review**: Diversify and expand the tourism industry for economic development

LIVELIHOOD	REASONS	SCORE
Access to Water	Tourism Development will involve the development of support infrastructure including water systems and this will increase access to water	+
Access to Land	Tourism Development will compete with other sectors such as agriculture for the limited land	-
Access to timber resources	Diversifying and expanding the tourism industry for economic development will involve conservation of heritage sites and this will increase access to timber resources	+
Protection of Wildlife	Diversifying and expanding the tourism industry for economic development will facilitate the protection of wildlife	+
Use of Non-Timber Forest Products	Diversifying and expanding the tourism industry for economic development will facilitate the conservation and enhance the potentials of Non-Timber forest products	+
HEALTH		
Water Quality	Diversifying and expanding the tourism industry for economic development will facilitate the conservation of the environment and this will enhance the quality of water resources	+
Sanitation	Diversifying and expanding the tourism industry for economic development will lead to generation of waste	-
Air Quality	Diversifying and expanding the tourism industry for economic development will facilitate the conservation of the environment and this will enhance air quality	+
NTFP (Medicinal Plants)	Diversifying and expanding the tourism industry for economic development will facilitate the conservation of the environment and this will enhance the growth of medicinal plants	+
VULNERABILITY		
Bushfires	Diversifying and expanding the tourism industry for economic development will limit incidence of bushfires	+
Floods		0
Land Degradation	Diversifying and expanding the tourism industry for economic development will facilitate the conservation of the environment and this will minimise land degradation	+
Crises/Conflicts		0
Drought	Diversifying and expanding the tourism industry for economic development will facilitate the conservation of the environment and this will increase precipitation	+
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0

Human Rights	0
Access to Information	0

## **COMPOUND MATRIX 1: - RECORD SHEET**

No.....4

**Description of Plan under review**:Enhance inclusive and equitable access to, and participation in quality education at all levels

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' knowledge in hygiene and this can improve sanitation in general	+
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' knowledge about the negative impacts of bushfires and this can reduce the incidence of bush burning significantly	+
Floods		0
Land Degradation		0
Crises/Conflicts	Enhancing inclusive and equitable access to, and participation in quality education at all levels will expose pupils/students to practical skills in resolving conflicts and this reduce the number or effects of conflicts	+

Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' knowledge in democracy and enhances the need to sustain it	+
Human Rights	Human Rights issues will be enhanced through Enhancing inclusive and equitable access to, and participation in quality education at all levels	+
Access to Information	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' access to information since they will be introduced to various sources of information	+

# **COMPOUND MATRIX 1: - RECORD SHEET**

No.....5

**Description of Plan under review**: Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)

LIVELIHOOD	REASONS	SCORE
Access to Water	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will include provision of health infrastructure which normally comes with provision of water systems and this will increase residents access to water	+
Access to Land	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will involve the use of land which is finite and this can reduce the amount of land available for other uses	-
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will lead to improvement in pupils/students' knowledge in hygiene and this can improve sanitation in general	+
Air Quality		0
NTFP (Medicinal Plants)		0

VULNERABILITY		
Bushfires	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will lead to improvement in pupils/students' knowledge about the negative impacts of bushfires and this can reduce the incidence of bush burning significantly	+
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will help reduce the incidence of epidemics and also reduce the impact of epidemics	+
INSTITUTIONAL		
Adherence to Democratic Principles	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' knowledge in democracy and enhances the need to sustain it	+
Human Rights	Human Rights issues will be enhanced through Enhancing inclusive and equitable access to, and participation in quality education at all levels	+
Access to Information	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' access to information since they will be introduced to various sources of information	+

## **COMPOUND MATRIX 1: - RECORD SHEET**

No.....6

**Description of Plan under review**: Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)

LIVELIHOOD	REASONS	SCORE
Access to Water	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will include provision of health infrastructure which normally comes with provision of water systems and this will increase residents access to water	+
Access to Land	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will involve the use of land which is finite and this can reduce the amount of land available for other uses	-
Access to timber resources		0
Protection of Wildlife		0

Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will lead to improvement in pupils/students' knowledge in hygiene and this can improve sanitation in general	+
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will lead to improvement in pupils/students' knowledge about the negative impacts of bushfires and this can reduce the incidence of bush burning significantly	+
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	Ensuring affordable, equitable, easily accessible and Universal Health Coverage (UHC) will help reduce the incidence of epidemics and also reduce the impact of epidemics	+
INSTITUTIONAL		
Adherence to Democratic Principles	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' knowledge in democracy and enhances the need to sustain it	+
Human Rights	Human Rights issues will be enhanced through Enhancing inclusive and equitable access to, and participation in quality education at all levels	+
Access to Information	Enhancing inclusive and equitable access to, and participation in quality education at all levels will lead to improvement in pupils/students' access to information since they will be introduced to various sources of information	+

No.....7

**Description of Plan under review**:Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	Ensuring the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups will help reduce the incidence of epidemics and also reduce the impact of epidemics	+
Adherence to Democratic Principles		+
Human Rights	Human Rights issues will be enhanced especially the rights of people affected or infected with HIV and AIDS through the pursuance of the objective to Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups	+
Access to Information	Ensuring the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups will lead to improvement in access to information among the vulnerable groups since they will be introduced to various sources of information	+

**Description of Plan under review**:Promote sustainable water resource development and management

LIVELIHOOD	REASONS	SCORE
Access to Water	Promoting sustainable water resource development and management will sustain the availability of water resources and will guarantee regular access to water	+
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality	Promoting sustainable water resource development and management will increase quality of water for use for both consumption and productive activities	+
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information	Promoting sustainable water resource development and management will increase access to information on existing water resources management strategies	+

**Description of Plan under review**:Improve access to safe and reliable water supply services for all

LIVELIHOOD	REASONS	SCORE
Access to Water	Improving access to safe and reliable water supply services for all will increase residents access to water	+
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality	Improving access to safe and reliable water supply services for all will increase residents access to water to high quality water for consumption	+
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	Improving access to safe and reliable water supply services for all will increase residents access to quality water and this can help reduce epidemics	+
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information		0

No.....10

**Description of Plan under review**:Improve access to improved and reliable environmental sanitation services

LIVELIHOOD	REASONS	SCORE
Access to Water	Improving access to improved and reliable environmental sanitation services will involve water systems and this will enhance access to water	+
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality	Improving access to improved and reliable environmental sanitation services will improve water quality as incantatory conditions can lead to pollution of water sources	+
Sanitation	Improving access to improved and reliable environmental sanitation services will enhance access of residents efficient sanitation services	+
Air Quality	Improving access to improved and reliable environmental sanitation services will improve the quality of air since insanitary conditions can pollute the air	+
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods	Improving access to improved and reliable environmental sanitation services will involve measures aimed at removing drains and other water channels from waste materials and this can reduce the occurrence of floods	+
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	Improving access to improved and reliable environmental sanitation services will reduce the transmission communicable diseases and this can reduce the occurrence of epidemics or reduce their effects	+

Adherence to Democratic Principles	0
Human Rights	0
Access to Information	0

#### No.....11

**Description of Plan under review**: Eradicate poverty in all its forms and dimensions

LIVELIHOOD	REASONS	SCORE
Access to Water	Eradicating poverty in all its forms and dimensions will enhance residents access to water as people can afford the cost of water	+
Access to Land	Eradicating poverty in all its forms and dimensions will increase residents access to land as they can easily afford the cost of land	+
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation	Eradicating poverty in all its forms and dimensions will enhance access of residents to efficient sanitation services since they can afford the cost of sanitation services	+
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires	Eradicating poverty in all its forms and dimensions will reduce the incidence of bush burning as people will reduce their dependence on bush burning and related activities	+
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0

Epidemics	Eradicating poverty in all its forms and dimensions will reduce the incidence of epidemics as residents can afford to access medical care	+
INSTITUTIONAL		
Adherence to Democratic Principles	Eradicating poverty in all its forms and dimensions will increase people exercise of democratic rights and participation in the electoral processes	+
Human Rights	Eradicating poverty in all its forms and dimensions will increase peoples' demand for their rights as their confidence levels increased	+
Access to Information	Eradicating poverty in all its forms and dimensions will increase people access to information as they can afford the cost of accessing information	+

No.....12

**Description of Plan under review**:Ensure effective child protection and family welfare system

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0

Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights	Ensuring effective child protection and family welfare system will enhance the attainment of child rights which is a key element of human rights	+
Access to Information		0

No.....13

**Description of Plan under review**:Attain gender equality and equity in political, social and economic development systems and outcomes

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land	Pursuing the objective of Attaining gender equality and equity in political, social and economic development systems and outcomes will enhance women access to land since access to and control of land is currently gender bias	+
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0

Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights	Attaining gender equality and equity in political, social and economic development systems and outcomes will ultimately enhance the attainment of human rights	+
Access to Information		0

No.....14

**Description of Plan under review**:Promote full participation of PWDs in social and economic development of the country

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0

Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights	Promoting full participation of PWDs in social and economic development of the country will enhance the attainment of human rights as people will appreciate the rights of PWDs and respect same	+
Access to Information	Promoting full participation of PWDs in social and economic development of the country will enhance access to information for the PWDs as they will now participate in various aspects of economic development etc.	+

#### No.....15

**Description of Plan under review**: Enhance sports and recreational infrastructure

LIVELIHOOD	REASONS	SCORE
Access to Water	Developing sports infrastructure which is a key strategy in pursuing the objective of Enhancing sports and recreational infrastructure will involve the provision of water systems for effective utilisation of the facilities and this will enhance access to water	+
Access to Land	Developing sports infrastructure which is a key strategy in pursuing the objective of Enhancing sports and recreational infrastructure will large acreage of land and this will limit access to land for other purposes	-
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation	The utilisation of sport infrastructure which is the direct outcome of this objective will lead to the generation of waste and this will affect sanitation	-
Air Quality		0

NTFP (Medicinal Plants)	0
VULNERABILITY	
Bushfires	0
Floods	0
Land Degradation	0
Crises/Conflicts	0
Drought	0
Epidemics	0
INSTITUTIONAL	
Adherence to Democratic Principles	0
Human Rights	0
Access to Information	0

No.....16

**Description of Plan under review**:Combat deforestation, desertification and Soil erosion

LIVELIHOOD	REASONS	SCORE
Access to Water	Combating deforestation, desertification and Soil erosion will lead increased in forest cover which is known to be a positive factor for enhanced precipitation and this can increase the number and volume of water resources and thereby increasing access to water	+
Access to Land	Combating deforestation, desertification and Soil erosion will involve measures that limit access to land for other economic activities such as crop farming	-
Access to timber resources	Combating deforestation, desertificationand Soil erosion will increase the forest cover and thereby increasing access to timber resources	+
Protection of Wildlife	Combating deforestation, desertificationand Soil erosion will increase the forest cover and this can increase the potential for effective wildlife development or protection	+
Use of Non-Timber Forest Products	Combating deforestation, desertificationand Soil erosion will increase the forest cover and thereby increasing access to Non-Timber Forest Products	+
HEALTH		
Water Quality		0

Sanitation		0
Air Quality	Combating deforestation, desertificationand Soil erosion will increase the forest cover and thereby serving as carbon sink	+
NTFP (Medicinal Plants)	Combating deforestation, desertification and Soil erosion will increase the forest cover and thereby increasing the potential for the growth of NTFP (Medicinal Plants)	+
VULNERABILITY		
Bushfires	The strategies involved in the pursuance of the objective of Combating deforestation, desertification and Soil erosion will include anti bush fire campaigns and this will reduce the occurrence of bush fires	+
Floods	Increased vegetative cover will minimise the devastating effects of floods	+
Land Degradation	Combating deforestation, desertificationand Soil erosion will increase the vegetative cover and thereby reducing the potential for land degradation	0
Crises/Conflicts		0
Drought	Combating deforestation, desertification and Soil erosion will lead increased in forest cover which is known to be a positive factor for enhanced precipitation and this can increase the number and volume of water resources and thereby increasing access to water	+
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information		0

**Description of Plan under review**: Enhance climate change resilience

LIVELIHOOD	REASONS	SCORE
Access to Water	Enhancing climate change resilience will lead increased in forest cover which is known to be a positive factor for enhanced precipitation and this can increase the number and volume of water resources and thereby increasing access to water	+
Access to Land	Enhancing climate change resilience will involve strategies such as forestation and this could lead increased in forest cover thereby reducing access to land	+
Access to timber resources	Enhancing climate change resilience will lead increased in forest cover which is the main source of timber resources	+
Protection of Wildlife	Enhancing climate change resilience will lead to increased forest cover which is the habitat for wildlife	+
Use of Non-Timber Forest Products	Enhancing climate change resilience will lead to increased forest cover from which Non-Timber Forest products will propagate	+
HEALTH		
Water Quality		0
Sanitation		0
Air Quality	Enhancing climate change resilience will increase the forest cover and thereby serving as carbon sink	+
NTFP (Medicinal Plants)	Enhancing climate change resilience will increase the forest cover and thereby increasing the potential for the growth of NTFP (Medicinal Plants)	+
VULNERABILITY		
Bushfires	The strategies involved in the pursuance of the objective of Enhancing climate change resilience will include anti bush fire campaigns and this will reduce the occurrence of bush fires	+
Floods	Enhancing climate change resilience will increase the vegetation cover and this will minimise the devastating effects of floods	+
Land Degradation	Enhancing climate change resilience will increase the vegetative cover and thereby reducing the potential for land degradation	+
Crises/Conflicts		0
Drought	Enhancing climate change resilience will lead to increased forest cover which is known to be a positive factor for enhanced precipitation and this can increase the number and volume of water resources and thereby increasing access to water	+
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0

Human Rights	0
Access to Information	0

No.....18

**Description of Plan under review**: Deepen political and administrative decentralization

LIVELIHOOD	REASONS	SCORE
Access to Water	Deepening political and administrative decentralization will increase access to water as citizens will have the authority and resources to plan and deliver water services	+
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality	Deepening political and administrative decentralization will improve water quality as citizens will develop and implement bye-laws that will regulate and reduce pollution	+
Sanitation	Deepening political and administrative decentralization will improve sanitation as citizens will develop and implement bye-laws and sanitation improvement plans that will improve sanitation	+
Air Quality	Deepening political and administrative decentralization will improve air quality as citizens will develop and implement bye-laws that will regulate and reduce pollution of the air	+
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires	Deepening political and administrative decentralization will reduce bush fires as citizens will develop and implement bye-laws that will reduce bushfires	+
Floods	Deepening political and administrative decentralization will reduce floods as physical development would be controlled by the Assembly and this will reduce the risk of floods	+
Land Degradation		0
Crises/Conflicts	Deepening political and administrative decentralization will reduce crisis and conflicts as the Assembly will manage crisis and related conflicts through established structures	+
Drought		0
Epidemics		0

INSTITUTIONAL		
Adherence to Democratic Principles	Deepening political and administrative decentralization will increase adherence to democratic principles since decentralisation is founded on participation of local people	+
Human Rights	Deepening political and administrative decentralization will increase the exercise of people's rights since decentralised pursue this goal	+
Access to Information	Deepening political and administrative decentralization will facilitate increase access to information by the public	0

No.....19

**Description of Plan under review**: Deepen political and administrative decentralization

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality	Air Quality could be affected from exhaust fuels of moving traffic	-
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		

Adherence to Democratic Principles	0
Human Rights	0
Access to Information	0

No.....20

**Description of Plan under review**:Enhance security service delivery

LIVELIHOOD	REASONS	SCORE
Access to Water		0
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation	Enhancing security service delivery as an objective will improve sanitation as bye-laws can be effectively implemented or enforced	+
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires	Enhancing security service delivery as an objective will check or curb the menace of bushfires since it can help enforce bye-laws to punish culprits	+
Floods		0
Land Degradation		0
Crises/Conflicts	Enhancing security service delivery system will result into reduction of Crises/Conflicts in the sense that law and order could be controlled by this system.	+
Drought		0
Epidemics		0

Adherence to Democratic Principles	Enhancing security service delivery will improve the Adherence to Democratic Principles since residents will feel safe to exercise their democratic rights	+
Human Rights	Enhancing security service delivery will improve the attainment of human right since residents will feel safe to exercise their democratic rights	+
Access to Information		0

No.....21

**Description of Plan under review**:Integrate Ghanaian Diaspora into National Development

LIVELIHOOD	REASONS	SCORE
Access to Water	Pursuing the objective of integrating Ghanaian Diaspora into National Development will lead the mobilisation of additional resources and this would be used to increase water supply to residents	+
Access to Land		0
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products		0
HEALTH		
Water Quality		0
Sanitation		0
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		

Adherence to Democratic Principles		0
Human Rights		0
Access to Information	Integrating Ghanaian Diaspora into National Development will enhance exchange of information and ideas for development	+

### 3.6 Formulation of Development programmes

In the attainment of its Development Goal, the Assembly has opted for an integrated development approach for the 2018-2021 planning period consisting of seven (7) main Development Programs in accordance with the seven thematic areas of the National Medium Term Development Policy Frame Work (2018-2021) as follows:

- 1. Programme for the improvement and sustenance of macro economic environment
- 2. Programme to expand and develop production infrastructure
- 3. Accelerated agricultural modernization and agro-based industrial development Programme
- 4. Programme for sustainable partnership between the District Assembly and the private sector
- 5. Programme to develop the human resource base for the District's development
- 6. Transparent and accountable governance programme
- 7. Programme to reduce poverty and income inequalities

#### 3.6.1 Programme for the improvement and sustenance of macro economic environment

The main aim of this programme is to improve efficient fiscal resource mobilization, Promotion of effective debt management, Expansion and improvement in market structures, improve access to financial services by SMEs and promote the provision of credit to the productive poor, whilest enhancing the recruitment of unemployed youth etc. The specific objectives to be achieved under the program include but not limited to the following:

- 1. To increase Municipal resource inflow by at least 15% annually from the 2017 baseline
- 2. To reduce the population of the unemployed youth by 12.5% annually from the 2017 baseline
- 3. To increase household incomes by 15% of Dec 2017by Dec. 2021

#### 3.6.2 Programme to expand and develop production infrastructure

The aim of this programme is to establish and maintain appropriate infrastructure that will enhance the growth of the agricultural, commercial, industrial and service sectors of the District economy so as to create job opportunities for the unemployed. The main components under this programme include:

- 1. To improve the development of production infrastructure
- 2. To increase access to Energy supply
- 3. To improve access to potable water and sanitation facilities
- 4. To reduce the incidence of water related diseases

#### 3.6.3 Accelerated agricultural modernization and agro-based industrial development Programme

This programme is aimed at introducing farmers to improved varieties of crops and livestock, strengthening extension and veterinary services, and promoting incentives and compulsion measures to encourage users of the environment adopt less exploitative and non-degrading practices in agriculture.

It is also to pursue measures aimed at the development and maintenance of road network to production centres, Promotion of fisheries development for food security and income and adopting measures aimed at enhancing institutional coordination for agricultural development whilst strengthening linkages between research, small scale industries and development institutions

#### 3.6.4 Programme for sustainable partnership between the Municipal Assembly and the private sector

This programme aims at enhancingand strengthening the relationship between the **Municipal** Assembly and the Private Sector Operators through promotion and attracting investment, strengthening competencies and capacity of SMEs to operate efficiently and effectively, facilitate private sector access to capital and empowering the private sector to expand and create new jobs as well as implementing Policies and Strategies to offer social protection for the vulnerable and the excluded

#### 3.6.5. Programme to develop the human resource base for the District's development

This program aims improving the quality of education and skills training, ensuring retention of skilled personnel in relevant sectors of the **Municipality's** development through increased equitable access to and participation in quality education, improved quality of teaching and learning and bridging gender gap in access to education with equal attention to improved access to quality education for people with Disabilities. It is also to promote Science and Technical Education and programmes that will assist in the prevention and management of HIV/AIDS/STIs.

The program also focuses on ensuring a coherent institutional framework for youth Employment, and promotion of sports development. Special efforts shall be adopted to bridge equity gaps in access to Health Care and Nutrition Services as well as improvement in health infrastructure.

The program will also ensure integration of population dynamics into all aspects of district development planning

#### 3.6.6. Transparent and accountable governance programme

The main focus of this program is to enhance transparent and accountable district level governance through enhanced civil society participation in Local Governance, promoting coordination, harmonization and ownership of the District Development process and encouraging public-private participation in socio economic development.

Equally important is the need to ensure transparency in the political process as well as strengthening functional relationship between Assembly members and citizens and the integration and institutionalization of district level planning and budgeting through participatory process at all levels whilst empowering women and mainstreaming gender into socioeconomic development of the District.

#### 3.6.7. Programme to reduce poverty and income inequalities

This program seeks to pursue measures aimed at reducing the incidence of chronic poverty and intergenerational transfer of poverty through the promotion of income generating opportunities for the poor and vulnerable, including women and food crop farmers as well as enhancing access of the poor and vulnerable to social protection and reduce vulnerability and exclusion. Table 3.8 presents the Programmes and Sub-Programmes and their corresponding adopted Objectives and Strategies of the Municipality

Table: 3.9 Sustainable prioritised issues as categorised under themes and goals

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
Ensure improved fiscal performance and sustainability	17.1 (SDG Targets 16.5, 16.6, 17.1	Administration	Finance and Revenue Mobilisation

OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
	MMDAs(SDG Targets 16.5, 16.6) Enhance the production and dissemination of disaggregated data(SDG Target 17.18)		
Ensure energy availability and reliability	• Ensure the necessary investment to upgrade, renew, and expand the power transmission and distribution network (SDG Targets 7.a, 7.b)	Infrastructure Delivery and Management	Infrastructure Development
Pursue flagship industrial development initiatives	<ul> <li>Build competitiveness of existing industries by supporting them with a stimulus package(SDG Targets 9.2, 9.3, 9.4, 9.b, 9.c)</li> <li>Implement One district, one factory initiative(SDG Targets 9.2, 9.3, 9.4, 9.b, 9.c)</li> </ul>	Economic Development	Trade, Industry and Tourism Services
	Introduce industrial sub-contracting exchange to link SMEs with large scale enterprise(SDG Targets 9.2, 9.3)		
Enhance Business Enabling	• Reform the tax system to reduce the burden on businesses and create opportunities for business expansion(SDG Targets 16.6, 17.5, 17.14	Economic Development	Trade, Industry and Tourism Services
Environment  Support	<ul> <li>Develop communication, advocacy and public-private dialogue to enhance the inclusive and open process of stakeholder engagement (SDG Targets 12.8, 16.7, 17.17)</li> <li>Institute effective commercial dispute mechanism in support of private sector growth and development(SDG Targets 16.3, 16.b)</li> <li>Create an entrepreneurial culture, especially among the</li> </ul>	Economic Development	Trade, Industry
Entrepreneurs- hip and SME Development	<ul> <li>vouth(SDG Targets 4.4, 8.3, 8.6)</li> <li>Mobilise resources from existing financial and technical sources to support MSMEs(SDG Targets 8.10, 9.3)</li> <li>Provide opportunities for MSMEs to participate in all Public-Private Partnerships (PPPs) and local content arrangements(SDG Targets 8.3, 8.5, 17.17)</li> </ul>		and Tourism Services
Improve production efficiency and yield	<ul> <li>Establish modalities and regulatory frameworks for production of seed/planting materials, and other agro inputs, (SDG Targets 2.5, 2.a)</li> <li>Increase investment in research and development of climate resilient, high yielding disease and pest resistant, short duration crop varieties, taking into account consumer health and safety(SDG Targets 2.1, 2.a, 2.4)</li> <li>Reinvigorate extension services(SDG Target 2.a)</li> <li>Ensure effective implementation of the yield improvement programme(SDG Targets 2.1, 2.4)</li> <li>Intensify and increase access to agricultural mechanization along the value chain(SDG Targets 2.3)</li> <li>Develop systems to harvest excess water for irrigation(SDG Targets 2.4 and 12.2) 4</li> <li>Develop and promote appropriate and affordable and modern irrigation technologies for all agro ecological zones(SDG Targets 2.4, 12.2)</li> <li>Mainstream gender and disability issues into irrigated agriculture(SDG Targets 1.4, 5.1, 10.2, 10.3) 4</li> <li>Develop the capacity of farmers to use meteorological information(SDG Target 12.8)</li> </ul>	Economic Development	Agricultural Services and Management
Improve Post- Harvest Management	<ul> <li>Ministry</li> <li>Provide incentives to the private sector and district assemblies to invest in post-harvest activities(SDG Target 17.17)</li> <li>Provide support for small- and medium-scale agro-processing enterprises through the One District, One Factory initiative (SDG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4)</li> <li>Ministry</li> </ul>	Economic Development	Agricultural Services and Management

ADOPTED	ADOPTED STRATEGIES	PROGRAMMES	SUB-
OBJECTIVE Enhance the	• Ensure continuous expansion and upgrading of road infrastructure connecting farms to marketing center (SDG Targets 1.4, 2.3, 2.c)	Economic	PROGRAMMES  Agricultural
application of science, technology and	• Promote the application of information and communications technology (ICT) in the agricultural value chain in order to minimise cost in all operations (SDG Targets 2.4, 2.c, 5.b, 9.c,	Development	Services and Managemen
innovation	<ul> <li>17.8)</li> <li>Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and integrate the concept into the agriculture</li> </ul>	Economic Development	Agricultural Services and
Promote agriculture as a viable business	research system to increase participation of end users in technology development(SDG Target 2.a)  • Support youth to go into agricultural enterprise along the value	Economic Development	Management Agricultural
among the youth Promote livestock and	<ul> <li>chain (SDG Targets 2.1, 2.3, 8.6)</li> <li>Develop and implement programmes to attract youth into off-farm</li> </ul>	2 c veropinens	Services and Management
poultry development for	activities such as handling, processing, packaging and transportation(SDG Targets 1.1, 2.1, 2.3, 8.6)  • Provide financial support for youth by linking them to financial		
food security and income generation	<ul> <li>institutions for the provision of start-up capital(SDG Target 8.3)</li> <li>Design and implement special programmes to build the capacity of the youth in agricultural operations (SDG Target 4.4)</li> </ul>		
	<ul> <li>Support the youth to have access to land (SDG Target 1.4)</li> <li>Ensure effective implementation of METASIP to modernise</li> </ul>		
	<ul> <li>livestock and poultry industry for development (SDG Target 1.4)</li> <li>Strengthen research into large scale breeding and production of livestock across the country(SDG Target 1.4)</li> </ul>		
	• Strengthen existing training facilities and establish additional ones in animal health (SDG Target 2.a)		
	Intensify disease control and surveillance especially for zoonotic and scheduled diseases(SDG Target2.3)		
Diversify and expand the tourism industry for economic	<ul> <li>Expanding the tourism sector through investment, innovation, the pursuit of service excellence(SDG Targets 8.9, 12.b</li> <li>Promote public private partnerships for investment in the sector(SDG Target 17.17) 6</li> </ul>	Economic Development	Trade, Industry and Tourism Services
development	<ul> <li>Promote and enforce local tourism and develop available and potential sites to meet internationally acceptable standards (SDG Target 8.9)</li> </ul>		
	• Mainstream tourism development in district development plans (SDG Target 8.9)		
	Institute preventive measures to curtail emerging threats to tourism, particularly sex tourism(SDG Target 8.9)		
Enhance inclusive and equitable access	<ul> <li>Continue implementation of free SHS and TVET for all Ghanaian children (SDG Target 4.1)</li> <li>Ensure inclusive education for all boys and girls with special</li> </ul>	Social Services Delivery	Education, Youth & Sports and Library
to, and participation in quality education at all levels	<ul> <li>needs(SDG Targets 4.1, 4.2, 4.5, 4.a)</li> <li>Popularize and demystify the teaching and learning of science, technology, engineering and mathematics (STEM) (S and ICT education in basic and secondary education(SDG Target 4.1)</li> </ul>		Services
	• Accelerate the implementation of policy on 60:40 admission ratio of Science to Humanities students at the tertiary level (SDG Target 17.6)		
	<ul> <li>Expand infrastructure and facilities at all levels(SDG Target 4.a</li> <li>Fully decentralise the management of education service delivery(SDG Target 16.6)</li> </ul>	Social Services Delivery	Education, Youth & Sports
Strengthen school management	• Implement accelerated programme for teacher development and (SDG Target 4.c)		and Library Services
systems	• Establish well-resourced and functional senior high institutions in all districts.(SDG Target 4.a)		

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
	• Enhance quality of teaching and learning(SDG Targets 4.7, 4.c) Ensure adequate supply of teaching and learning materials(SDG Target 4.c)		
Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC) Strengthen healthcare	<ul> <li>Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality health care(SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.8, 16.6)</li> <li>Expand and equip health facilities(SDG Target 3.8)</li> <li>Revamp emergency medical preparedness and response services (SDG Target 3.d)</li> <li>Strengthen the referral system(SDG Targets 3.1, 3.6, 3.7, 16.6)</li> <li>Strengthen the district and sub-district health systems as the bed-</li> </ul>	Social Services Delivery	Health Delivery
management system	<ul> <li>rock of the national primary health care strategy (SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.4, 3.6, 3.7, 3.8, 16.6)</li> <li>Scale-up the integration of traditional medicine into existing health service delivery system (SDG Targets 1.4, 3.8, 3.b, 16.6)</li> <li>Strengthen National Health Insurance Scheme (NHIS)(SDG Targets 1.3, 3.c)</li> <li>Improve the use of ICT in health insurance and facility management (SDG Targets 3.8, 9.c)</li> <li>Enhance efficiency in governance and management of the health system(SDG Target 16.6)</li> </ul>	Social Services Delivery	Health Delivery
Ensure the	<ul> <li>Strengthen coverage and quality of health care data in both public and private sectors (SDG Target 17.18)</li> <li>Improve production and distribution mix of critical staff(SDG Target 3.c)</li> <li>Strengthen collaboration and partnership with the private sector to provide health services(SDG Target 17.17)</li> </ul>	Social services delivery	Health Delivery
reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups	<ul> <li>Improve health information management systems including research in the health sector (SDG Target 16.6)</li> <li>Strengthen capacity for monitoring and evaluation in the health sector (SDG Target 16.6)</li> <li>Expand and equip medical training facilities(SDG Target 3.8)</li> <li>Expand and intensify HIV Counselling and Testing (HTC) programmes (SDG Targets 3.3, 3.7)</li> <li>Intensify education to reduce stigmatization (SDG Target 3.7)</li> <li>Intensify behavioural change strategies especially for high risk groups for HIV &amp; AIDS and TB (SDG Targets 3.3, 3.7)</li> <li>Strengthen collaboration among HIV &amp; AIDs, TB, and sexual and reproductive health programmes(SDG Target 3.3)</li> <li>Intensify efforts to eliminate mother to child transmission of HIV (MTCTHIV)(SDG Target 3.3)</li> <li>Ensure access to Antiretroviral Therapy(SDG Target 3.8)</li> <li>Support the local production of Antiretroviral Therapy (ART) commodity(SDG Target 3.b)</li> </ul>		XX 141 1 1
Ensure food and nutrition security	Strengthen early warning and emergency preparedness systems(SDG Target 3.d) Promote healthy diets and lifestyles(SDG Target 2.1) Reduce infant and adult malnutrition(SDG Target 2.2)	Social Services delivery	Health delivery
Improve population management	Intensify public education on population issues at all levels of society(SDG Target 3.7)  Develop reliable system for the collection, compilation, analysis and dissemination of relevant and timely demographic data(SDG Target 17.18)	Social Services delivery	Health delivery
	Improve maternal and adolescent reproductive health (SDG Targets 3.1, 3.7) Strengthen the integration of family planning and nutrition education	Social Services delivery	Health delivery

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
Harness demographic dividend	into adolescent reproductive healthcare.(SDG Target 3.7) Eliminate child marriage and teenage pregnancy(SDG Targets 3.7, 5.3) Scale up educational campaigns to remove socio-cultural barriers against sexual and reproductive health services to young people. (SDG Target 3.7) Improve nutrition outcomes among adolescent girls and women in their fertility ages(SDG Target, 2.1, 2.2) Expand technical and vocational education and training to address high school drop-out rate(SDG Target 4.3)		FROGRAMMES
Promote sustainable water resource development and management  Improve access to safe and reliable water supply services for all	<ul> <li>Undertake tree planting along the banks of all major water bodies and their tributaries to reduce silting and pollution from human activities.</li> <li>Ensure sustainable financing of operations and maintenance of water supply systems(SDG Target 17.3)</li> <li>Provide mechanized borehole and small town water systems(SDG Target 6.1)</li> <li>Improve water production and distribution systems(SDG Targets 6.4, 6.5)</li> <li>Implement public-private partnership policy as alternative source of funding for water services delivery(SDG Target 17.17)</li> <li>Revise and facilitate DWSPs within MMDAs(SDG Target 16.6)</li> <li>Build capacity for the development and implementation of sustainable plans for all water facilities(SDG Targets 6.a, 17.9)</li> <li>Develop the 'Water for All' programme, in line with SDG 6(SDG Target 6.1)</li> </ul>	Environmental Management  Infrastructure Delivery and Management	Disaster Prevention and Management  Infrastructure Development.
Promote efficient and sustainable wastewater management	<ul> <li>Set up mechanisms and measures to support, encourage and promote water harvesting(SDG Target 6.a)</li> <li>Develop and implement sewerage masterplans, including faecal sludge management and waste treatment facilities for all human settlements(SDG Targets 6.2, 6.3, 16.6)</li> <li>Promote recycling and safe re-use of wastewater(SDG Targets 6.3, 6.a, 12.5)</li> <li>Promote the use of waste-to-energy technologies(SDG Target 7.1)</li> <li>Attract private sector to invest in wastewater management.(SDG Target 17.17)</li> <li>Create space for private sector participation in the provision of sanitation services (SDG Target 17.17)</li> <li>Increase and equip front line staff for sanitation(SDG Target 6.b)</li> <li>Monitor and evaluate implementation of sanitation plan(SDG</li> </ul>	Social Services delivery  Social Services delivery	Environmental Health and Sanitation Services Environmental Health and Sanitation
Improve access to improved and reliable environmental sanitation services	<ul> <li>Target 16.6)</li> <li>Implement the "Toilet for All" and "Water for All" programmes under the IPEP initiative(SDG Targets 6.1, 6.2)</li> <li>Encourage private sector investment in recycling and recovery plants to deal with the menace of plastics and electronic waste. (SDG Targets 6.3, 6.a, 12.5)</li> <li>Provide public education on solid waste management(SDG Target 12.8)</li> <li>Expand disability-friendly and gender-friendly sanitation facilities(SDG Target 6.2)</li> <li>Review, gazette and enforce MMDAs' bye-laws on sanitation(SDG Targets 16.6, 16.b</li> <li>Develop and implement strategies to end open defecation(SDG Target 6.2)</li> <li>Improve the management of existing waste disposal sites to control GHGs emissions (SDG Target 11.6)</li> </ul>		Services

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
Eradicate poverty in all its forms and dimensions	<ul> <li>Develop measures to ensure fair and balanced allocation of national resources across ecological zones, gender, income and socio-economic groups, including PWDs(SDG Target 1.4)</li> <li>Empower the vulnerable to access basic necessities of life(SDG Target 1.4)</li> </ul>	Social Services delivery	Social Welfare and Community Development
Ensure effective child protection and family welfare system  Ensure the rights and entitlements of children	<ul> <li>Mainstream child protection interventions into development plans and budgets of MDAs and MMDAs (SDG Targets 5.c, 16.2)</li> <li>Strengthen capacity of government institutions and CSOs for implementing and advocating child protection and family welfare policies and programmes(SDG Targets 8.7, 16.2, 16.6)</li> <li>Expand social protection interventions to reach all categories of vulnerable children(SDG Targets 1.3, 5.4, 10.4)</li> <li>Institute a framework for developing the capacity of caregivers(SDG Target 5.4)</li> <li>Promote implementation of policies that increase enrolment and retention in schools such as the School Feeding Programme and Capitation Grant (SDG Targets 4.1, 4.2, 16.6, 16.b)</li> <li>Increase awareness on child protection(SDG Targets 5.3, 16.2, 16.3)</li> <li>Enhance inclusion of children with disability and special needs in all spheres of child development(SDG Targets 4.5, 4.a, 10.2, 11.2)</li> <li>Increase access to education and education materials for orphans, vulnerable children and children with special needs(SDG Targets 4.1, 4.2, 4.5, 4.a)</li> <li>Introduce District Integrated social services programme for children, families and vulnerable adults(SDG Target 10.2)</li> <li>Promote justice for children, including reforming child panels, forming family courts and strengthening capacity of correctional facilities and care givers(SDG Target 16.3)</li> <li>Eliminate the worst forms of child labour by enforcing laws on child labour, child(SDG Targets 5.3, 16.2, 16.3)</li> <li>Strengthen the capacity of relevant institutions to enforce laws on child abuse and child trafficking(SDG Targets 16.2,16.6)</li> </ul>	Social delivery  Social delivery  Services delivery	Social Welfare and Community Development  Social Welfare and Community Development
Attain gender equality and equity in political, social and economic development systems and outcomes  Promote economic empowerment of women	<ul> <li>Target attainment of gender balance on all government-appointed committees, boards and other relevant official bodies(SDG Targets 5.1, 5.5, 5.c)</li> <li>Ensure passage of the Domestic Workers Bill into law(SDG Target 5.4)</li> <li>Institute gender-responsive budgeting and training on gender equality in civil and public services(SDG Target 5.c)</li> <li>Introduce measures to promote change in the socio-cultural norms and values inhibiting gender equality.SDG Targets 5.1, 5.2, 5.3, 10.2)</li> <li>Mainstream gender topics educational curriculum at the basic level(SDG Target 5.c)</li> <li>Re-introduce and enforce the administrative directive on the reservation of 30 percent of poverty alleviation funds of MMDAs to service women's enterprises (SDG Target 5.c)</li> <li>Ensure at least, 50 percent of MASLOC funds allocation to female applicants(SDG Target 5.c)</li> <li>Introduce interventions to ensure women have equal access to land title(SDG Targets 1.4, 5.a)</li> </ul>	Social Services delivery  Social Services delivery	Social Welfare and Community Development  Social Welfare and Community Development

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
GB0ZG11\B	• Institute mentoring of girls' programme to create a pool of potential female leaders(SDG Targets 5.1, 5.c)  Encourage women artisans and other tradesmen, including farmers to form associations for easy access to information and other forms of support(SDG Targets 1.4, 5.c)		
Strengthen social protection, especially for children, women, persons with disability and the elderly	<ul> <li>Mainstream social protection into sector plans and budgets(SDG Targets 1.4, 5.c)</li> <li>Strengthen and effectively implement existing social protection intervention programmes and expand their coverage to include all vulnerable groups (SDG Targets 1.3, 5.4, 10.4)</li> <li>Institute effective and accurate means of identifying and enrolling beneficiaries(SDG Target 1.3)</li> <li>Strengthen access to justice, rights, and entitlements by vulnerable groups, (SDG Targets 1.4, 16.3)</li> <li>Strengthen education and awareness against stigma, abuse, discrimination, and harassment of the vulnerable(SDG Targets 16.2, 16.3, 16.b)</li> <li>Develop and implement social policies to revive the extended family system (SDG Target 5.4)</li> <li>Develop and implement productive and financial inclusion alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme(SDG Targets 8.10, 9.3)</li> <li>MoGCSP</li> </ul>	Social Services delivery	Social Welfare and Community Development
Promote full participation of PWDs in social and economic development of the country  Promote participation of	<ul> <li>Ensure effective implementation of the 3 percent increase in District Assemblies Common Fund disbursements to PWDs (SDG Target 16.6)</li> <li>Generate database on PWD(SDG Target 17.18)</li> <li>Promote participation of PWDs in national development(SDG Targets 10.2, 16.7)</li> <li>Create avenues for PWD to acquire credit or capital for self(SDG Targets 1.4, 8.10)</li> <li>Promote political inclusion through policies that guarantees space for PWDs in local and national governance systems (SDG Targets 10.2, 16.7)</li> <li>Strengthen inclusion of PWDs in capacity building on governance</li> </ul>	Social Services delivery	Social Welfare and Community Development
PWDs in politics, electoral democracy and governance	<ul> <li>and democracy (SDG Targets 10.2, 16.7)</li> <li>Facilitate the exercise of PWDs rights in the electoral process by addressing problems of accessibility to voting(SDG Targets 10.2, 16.7)</li> <li>Promote advocacy in the inclusion of PWDs in politics, electoral process and governance(SDG Target 10.2)</li> <li>Ensure the implementation of the Ghana Accessibility Standards to</li> </ul>	Social Service delivery	Social Welfare and Community Development
Ensure that PWDs enjoy all the benefits of Ghanaian citizenship	<ul> <li>ensure access of PWDs to the built environment, goods, services and assistive devices(SDG Targets 10.2, 11.1)</li> <li>Resource special training schools for persons with disability to provide PWDs with technical skills and formal education(SDG Targets 4.a, 4.5)</li> <li>Promote inclusive education and lifelong learning for PWDs(SDG Targets 4.a, 4.5)</li> <li>Promote the eradication of disability-related discrimination(SDG Targets 5.1, 10.2, 10.3)</li> <li>Provide sustainable employment opportunities and decent living conditions for persons with disability(SDG Targets 4.4, 8.5, 8.8)</li> </ul>	Social Service delivery	Social Welfare and Community Development

ADOPTED	ADOPTED STRATEGIES	PROGRAMMES	SUB-
OBJECTIVE	Implement productive social inclusion interventions(SDG Target)		PROGRAMMES
	10.2)		
	• Strengthen measures for early identification, assessment and		
	intervention for children with disabilities from birth. (SDG Targets		
	3.8, 3.d)		
	• Integrate PWDs issues in local and national governance systems. (SDG Target 10.2)		
	Address special issues and concerns of women with		
	disabilities (WWDs) and children with disability(SDG Targets		
	5.c, 10.2)		
Improve human	Promote and enforce deeper and wider application of local content	Management and	Human Resource
capital	and participation laws(SDG Target 17.15)	Administration	Management
development and management	Introduce mandatory job impact assessment for all public-sector		
management	projects or initiatives. (SDG Targets 8.3, 17.15)		
	Create equal employment opportunities for PWDs(SDG Target 8.5)		
	Revamp public employment centres across districts (SDG Targets		
	16.6)		
Enhance sports	• Develop and maintain sports and recreational infrastructure(SDG	Social Services	Education,
and recreational	Target 9.1)	delivery	Youth & Sports
infrastructure	Promote partnerships with private sector in the development of		and Library Services
Reduce	<ul> <li>sports and recreation infrastructure(SDG Target 17.17)</li> <li>Promote science and technology in waste recycling and waste-to-</li> </ul>	Social Services	Environmental
environmental	energy technologies(SDG Targets 6.a, 7.1, 12.5)	delivery	Health and
pollution	• Promote the use of environmentally friendly methods and	, , , , ,	Sanitation
	products(SDG Targets 9.4, 12.4, 17.7		Services
	• Enforce environmentally sound management of chemicals and all		
	wastes throughout their life cycle(SDG Target 12.4) Protect sensitive areas from pollution and contamination,		
	especially groundwater sources and intake of public water		
	supplies(SDG Targets 6.3, 6.6)		
Combat	• Strengthen implementation of Ghana forest Plantation Strategy and	Environmental	Disaster
deforestation,	restore degraded areas within and outside forest reserves(SDG	Management	prevention and
desertification and Soil erosion	Targets 15.2, 15.3, 16.6)		Management
and Son erosion	• Improve incentives and other measures to encourage users of environmental resources to adopt less exploitative and non-		
	degrading practices in agriculture(SDG Target 15.b)		
	• Promote alternative livelihoods, including eco-tourism in forest		
	fringe communities(SDG Target 15.1)		
	Promote training, research-based, and technology-led development for sustainable forest and wildlife		
	development for sustainable forest and wildlife management.(SDG Targets 14.a, 15.2, 15.9)		
Enhance climate	• Promote climate resilience policies for gender and other vulnerable	Environmental	Disaster
change resilience	groups in agriculture (SDG Targets 1.5, 13.1, 13.2, 13.b, 16.6)	Management	prevention and
	• Develop coordinated response to climate change challenges through		Management
	linkages between research, industry and government(SDG Targets		
	<ul><li>13.2, 16.6)</li><li>Mainstreaming of climate change in national development planning</li></ul>		
	and budgeting processes(SDG Targets 11.b, 13.2)		
	• Collaborate with international partners to have more access to the		
	Green Climate Fund (\$30 billion Global Fund) for climate change		
	purposes (SDG Targets 13.a, 16.8)		
	• Accelerate programmes to significantly reduce environmental risks		

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
Reduce greenhouse gases	and ecological scarcity focusing on energy, agriculture, forestry and waste sectors(SDG Target 3.d)  Initiate green Ghana campaign with Chiefs, Queen Mothers, Traditional Authorities, Civil Society, Religious bodies and other recognised groups(SDG Target 13.3)  Promote tree planting and green landscaping in communities(SDG Targets 11.7, 15.2)	Environmental Management	Disaster prevention and Management
Improve efficiency and effectiveness of road transport infrastructure and services	<ul> <li>Expand and maintain the national road network(SDG Targets 9.1, 11.2)</li> <li>Provide bitumen surface for road networks in district capitals and areas of high agricultural production and tourism. (SDG Targets 7.3, 11.2)</li> <li>Promote private sector participation in construction, rehabilitation and management of road transport services (SDG Targets 9.1, 17.17)</li> <li>Prioritise international corridor development programme towards completion of western, central and eastern corridors.(SDG Targets 9.1, 11.2)</li> </ul>	Infrastructure Delivery and Management	Infrastructure Development
Ensure safety and security for all categories of road users	<ul> <li>Promote local content and participation in the provisions and award of contracts(SDG Target 17.15)</li> <li>Develop standards for public transport vehicles in line with international best practices(SDG Target 11.2)</li> <li>Mainstream climate change into the transport sector(SDG Target 13.2)</li> <li>Incorporate pedestrian safety facilities in planning, design, construction and maintenance of road infrastructure(SDG Targets</li> </ul>	Infrastructure Delivery and Management	Infrastructure Development
Enhance application of	3.6, 9.1, 11.2)  • Provide adequate training for motorists (SDG Target 3.6)  Ensure implementation of the provisions on transportation under the PWDs Act, 2006, Act 715(SDG Target 11.2)  Improve telecommunications accessibility (SDG Targets 9.c, 17.8)  Create opportunities for entrepreneurship in ICT (SDG Targets 9.c,	Economic Development	Trade, Industry and Tourism
ICT in national development	Increase citizens' accessibility to data platforms(SDG Targets 9.c, 17.18)  Collaborate with the private sector to increase the broadband, bandwidth and speed of connections nationwide(SDG Target 17.17)  Accelerate investment in development of ICT infrastructure (SDG Target 17.17)  Improve the quality of ICT services, especially internet and telephony(SDG Target 9.c)  Develop and maintain online database for all categories of all properties and provide secured data access (SDG Target 16.10)  Develop and integrate identification coding schemes for landed properties and online tracking services for registered properties(SDG	•	Services
Expand the digital landscape	Target 16.10) Build an integrated national ICT digital infrastructure (National ID System, Addressing System, interoperability of payments and telecommunications systems, citizen's services centre nationwide using available Government infrastructure such as Post offices, Community information centres etc.)(SDG Target 9.c) Provide real time information to all segments of the population and economy (SDG Targets 16.10, 17.19) Deepen internet availability and accessibility nationally especially in	Infrastructure Delivery and Management	Trade, Industry and Tourism Services

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
	schools (citizen digital index) (SDG Target 9.c, 16.10) Increase internet capacity and quality training in and out of school (SDG Target 9.c) Promote business process outsourcing and IT enabled services (SDG Targets 9.c, 16.10)		
Promote proactive planning for disaster prevention and mitigation	Educate public and private institutions on natural and man-made hazards and disaster risk reduction (SDG Targets 3.d, 13.3)  Strengthen early warning and response mechanism on disasters(SDG Targets 3.d, 13.3)  Implement gender sensitivity in disaster management(SDG Targets 1.5, 5.5)  Strengthen the capacity of the National Disaster Management Organisation (NADMO) to perform its functions effectively (SDG Targets 3.d, 11.5, 11.b, 16.6)	Environmental Management	Disaster prevention and Management
Mainstream science, technology and innovation in all socio-economic activities	Apply science, technology and innovation in implementation of policies, programmes and projects(SDG Target 17.8)  Scale up investments in research and development to find local solution to challenges(SDG Targets 9.5, 9.b, 17.17)	Economic Development Programme	Trade, Industry and Tourism Services
Ensure availability of, clean, affordable and accessible energy  Leverage oil and	Renewables (mini hydro, solar, biomass, wind, tidal)(SDG Targets 7.2, 7.a)  Promote the conversion of waste to energy (SDG Target 7.1) Facilitate universal access to adequate, reliable and cost effective petroleum products such as Liquefied Petroleum Gas (LPG), (SDG Target 7.1)	Infrastructure Delivery and Management	Infrastructure Development.
gas industry as a catalyst for national economic development	Promote value addition in the oil and gas industry (SDG Target 8.2)	Economic Development Programme	Trade, Industry and Tourism Services
Address recurrent devastating floods	Construct storm drains in Accra and other cities and towns to address the recurrent devastating floods.(SDG Targets 9.a, 11.3)  Intensify public education on indiscriminate disposal of waste(SDG Target 11.6)  Prepare and implement adequate drainage plans for all	Environmental Management	Disaster prevention and Management
Promote proper maintenance culture	MMDAs(SDG Targets 11.3, 11.b)  Establish timely and effective preventive maintenance plan for all public infrastructure (SDG Target 9.a)  Build capacity to ensure requisite skills for infrastructure maintenance (SDG Target 17.9)	Infrastructure Delivery and Management	Infrastructure Development
Develop efficient land administration and management system	Promote creation of land banks for industrial and business parks and enclaves nation-wide (SDG Target 9.2)  Provide secured and accessible land with integrated infrastructure to export-oriented, import-substitution industries, light industries, technology companies and sales outlets (SDG Target 9.2)  Promote sustainable land management (SLM) interventions using the integrated landscape management (ILM) approach(SDG Target 12.2)	Infrastructure Delivery and Management	Physical and Spatial Planning
Promote a sustainable, spatially	Fully implement Land Use and Spatial Planning Act, 2016 (Act 925) (SDG Targets 16.6, 17.16)	Infrastructure Delivery and Management	Physical and Spatial Planning

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
integrated, balanced and orderly development of	Ensure proper urban and landscape design and implementation(SDG Targets 11.3, 11.7, 11.a)  Ensure institutional, technological and legal reforms in support of		TROGRIMMES
human settlements	land use planning (SDG Target 11.b)	Infrastructure	Physical and
D	Strengthen the human and institutional capacities for effective land use planning and management nationwide (SDG Targets 16.6, 16.a)	Delivery and Management	Spatial Planning
Provide adequate, safe, secure, quality and affordable housing	Provide technical assistance to communities to support basic house building skills training programmes (SDG Targets 11.1,11.3)		
Enhance quality of life in rural	Establish rural service centres to promote agriculture and agro-based industries (SDG Targets 2.a, 11.a)	Economic Development	Trade, Industry and Tourism
areas	Promote rural enterprise development, financial inclusion, service delivery, capacity building and local economic development (SDG Targets 2.a, 11.a)  Provide basic infrastructure such as potable water, sanitation,	·	Services
	electricity, road networks, schools, health facilities, low-cost housing. (SDG Targets 1.b, 6.1,6.2, 11.1, 11.a) Fully implement the rural development policy(SDG Targets 1.b, 2.a, 11.1, 11a)		
	Facilitate sustainable use and management of natural resources that support the development of rural communities and livelihoods. (SDG Targets 11.3, 2.2)  Provide incentives to attract direct private investments into rural areas.(SDG Targets 2.a, 10.b, 17.17)		
Improve quality of life in slums, Zongos and inner cities	Develop and implement major slum renewal and redevelopment programmes(SDG Targets 11.1, 11.2, 11.3, 11.6, 11.7, 11.a, 11.c) Strengthen and enforce the legal frameworks related to the prevention of slums (SDG Target 1.b)	Infrastructure Delivery and Management	Infrastructure development
	Encourage the participation of slum dwellers in improving infrastructure facilities (SDG Target 11.1, 11.3)  Promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos		
	(SDG Targets 1.b, 10.b, 11.c, 17.17) Upgrade inner cities, Zongos and slums and prevent the occurrence of new ones(SDG Targets 11.1, 11.2, 11.3, 11.6,11.7,11.a,11.c)		
Deepen political and administrative decentralization	Complete the establishment of the departments of the MMDAs (SDG Targets 16.6, 16.7, 16.a) Institute mechanism for effective inter-service/inter-sectoral collaboration and cooperation at district, regional and national levels (SDG Targets 16.6, 16.7)	Management and Administration	General Administration
Improve decentralized planning	Strengthen sub-district structures (SDG Targets 16.6, 17.9) Strengthen local level capacity for participatory planning and budgeting (SDG Targets 16.6, 16.7) Strengthen local capacity for spatial planning(SDG Targets 16.7, 17.9)	Management and Administration	Planning, Budgeting and Coordination
Strengthen fiscal	Create enabling environment for the implementation of the Local Economic Development (LED) and Public Private Partnership (PPP) policies at the district level (SDG Targets 17.14, 17.17) Ensure implementation of planning and budgeting provisions in LI	Management and Administration	Finance and Revenue
decentralization	2232 and the Public Financial Management Act 2016 (Act 921)(SDG Targets 16.5, 16.6, 16.a) Enhance revenue mobilization capacity and capability of		Mobilisation

ADOPTED OBJECTIVE	ADOPTED STRATEGIES	PROGRAMMES	SUB- PROGRAMMES
	MMDAs(SDG Targets 16.6, 17.1)		
	Strengthen PPPs in IGF mobilization (SDG Targets 17.16, 17.17)		
	Improve service delivery at the MMDA level (SDG Targets 16.6,		
	16.a)		
Enhance security	Transform security services into a world class security institution	Management and	General
service delivery	with modern infrastructure, including accommodation, health and training infrastructure (SDG Targets 16.6, 16.a)	Administration	Administration
	Improve relations between law enforcement agencies and the citizenry (SDG Targets 16.7, 16.10)		
	Enhance the proportion of security persons on frontline duties(SDG Targets 16.6, 16.a)		
Integrate	Ensure participation of Ghanaians abroad in national development	Management and	Planning,
Ghanaian	through the implementation of diaspora engagement policy (SDG	Administration	Budgeting and
Diaspora into	Target 16.7)		Coordinating
National			
Development	Attract and retain mutually beneficial and sustainable partnerships		
	with Ghanaians in the Diaspora(SDG Targets 17.16, 17.17)		

# Chapter Four:

## 4.0 Development Programmes and Sub-Programmes of the Hohoe Municipal Assembly

Table 4.0 presents a set of prioritized Programmes and Sub-Programmes of the Municipality which have been prioritized to address the key constraints/challenges and also to harness exieting potentials in order to meet the needs and aspirations of the people and to achieve the Medium Term Goal of the Assembly as well as contribute towards the National Development Goal. It is the prioritized set of actions and inactions designed to accelerate the process of meeting meeting the vision of the Assembly.

### 4.1 Programme of Action (PoA)

Table: 4.1 Programme of Action (PoA)

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators	Tim	e fran	ne	Indic	cative Buo	lget	_	menting encies
			programmes	activities	mulcators	2018	·19·20	) 21	GoG	IGF	Donor	Lead	Col'ng
Thematic	area: Economic Dev	elopment											
Ensure improve d fiscal	Eliminate revenue collection leakages (SDG	Manageme nt and Administra	Finance and Revenue	Monitor revenue collection for improved revenue to aid investment in LED	% increase in IGF collected and allocated					100,00		CA	Private Sector
performa nce and	Targets 16.5, 16.6, 17.1	tion	Mobilisati on	Procure logistics for revenue collection and monitoring						50,000		CA	Private Sector
sustaina bility				Privatize property rate collection and management of Assembly Assets						12,000		CA	Private Sector
				Prepare and implement Revenue Improvement Action Plans						4,000		CA	
	Diversify sources of resource mobilization (SDG Targets 17.1, 17.3)	Manageme nt and Administra tion	Finance and Revenue Mobilisati on	Implement PPP initiatives to attract new investors to develop assets in the tourism and economic sectors of the Municipality.	Annual growth in the amount of private capital invested in tourism development				500,000		5,000,0 00	CA	Private Sector
	Extend and strengthen the GIFMIS system across all MDAs and MMDAs (SDG Targets 16.5, 16.6)	Manageme nt and Administra tion	Finance and Revenue Mobilisati on	Train Staff of the Assembly on the GIFMIS Software application and management and procure logistics to boost internet connection for effective Operations of the Software	% of DA Expenditure within MTDP budget				40,000			CA	MoF
	Enhance the	Manageme	Finance	Update Register of Businesses	Comprehensive				30,000	20,000	50,000	CA	Private

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact	Tin	ne fr	ame	Indi	cative Bud	dget	Implementing Agencies	
objectives			programmes	activities	indicators	2018	19	20 21	GoG	IGF	Donor	Lead	Col'ng
	production and dissemination of disaggregated	nt and Administra tion	and Revenue Mobilisati		Database of Businesses available								Sector
	data(SDG Target 17.18)		on	Conduct Client satisfaction Survey	% increase in Internally Generated Revenue					20,000		CA	Private Sector
Ensure energy availabil ity and	• Ensure the necessary investment to upgrade, renew,	Infrastruct ure Delivery and	Infrastruct ure Developm ent	Facilitate the implementation of the Municipal Waste to Energy Project at Gbi-Wegbe to supply power for business development	Amount of kilowatts of Energy from waste supplied				100,000		15,000, 000	Private Sector	CA
reliabilit y	and expand the power transmission and distribution	Manageme nt		Facilitate the construction of Mini Hydro Energy System at Wli, Likpe Kukurantumi and Alavanyo Abehinease.	for economic development				1,000,00		10,000,	Private Sector	CA
	network (SDG Targets 7.a, 7.b)			Extend Electricity supply to 15 Communities	% change in number of households with access to electricity				10,000,0			Wrks Dept	MoE
Enhance Business Enabling Environ ment	• Institute effective commercial dispute mechanism in support of private sector growth and development(S DG Targets 16.3, 16.b)	Economic Developm ent	Trade, Industry and Tourism Services	Organise Annual Business Performance Review Meetings	Number of Disputes discovered which hinder business development and for enhance business growth.					40,000	50,000	CA	NBSSI
	Create an entrepreneurial culture	Economic Developm ent	Trade, Industry and Tourism Services	Train the youth on entrepreneurial skills	Proportion of unemployed youth benefiting from skills/apprenticeship and entrepreneurial training				12,000			NBSSI	MASL OC, Financ ial Insts, MoBD , MoTI etc.

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			ram			cative Bud		Âgei	nenting ncies
Support Entrepre neurship and SME Develop ment	Mobilise resources from existing financial and technical sources to support MSMEs (SDG Targets 8.10	Economic Developm ent	Trade, Industry and Tourism Services	Facilitate the acquisition of Start-Up Capital for Entrepreneurs  Organise or participate in trade	Unemployment rate reduced	2018	19	201	21	<b>GoG</b> 12,000	IGF	<b>Donor</b> 40,000	CA CA	MASL OC, Financ ial Insts, MoBD , MoTI etc. NBSSI
	Provide opportunities for MSMEs to participate in all Public-Private Partnerships (PPPs) and local content arrangements(S DG Targets 8.3, 8.5, 17.17)	Economic Developm ent	Trade, Industry and Tourism Services	exhibitions and cultural fares  Build the capacities of MSMEs to participate in all Public-Private Partnerships (PPPs) and local content arrangements						45,000			CA	NBSSI
Improve producti on efficienc y and yield	Establish modalities and regulatory frameworks for production of seed/planting materials, and other agro inputs, (SDG Targets 2.5, 2.a)	Economic Developm ent	Agricultur al Services and Manageme nt	Train 2 seed growers (Rice, Maize) in the Municipality	% increase in yield of selected crops, livestock and fish					2,000		1,200	MuDA	CA
	Increase investment in research and development of climate resilient, high yielding disease and pest	Economic Developm ent	Agricultur al Services and Manageme nt	Support the conduction of Research into the development of climate resilient, high yielding, disease and pest resistant, short duration crop varieties						40,000		100,000	MuDA	Donors

Adopted	Adopted strategies	Programmes	Sub-	Projects/	Outcome/ impact	Tim	ne fra	ame	Indicative Budget			Implementing Agencies	
objectives			'programmes	activities	indicators	2018	·19·	20 2	GoG	IGF	Donor	Lead	Col'ng
	resistant, short duration crop varieties, taking into account consumer health and safety (SDG Targets 2.1, 2.a, 2.4)												
	Reinvigorate	Economic	Agricultur	Lobby for more extension officers					10,000			CA	MuDA
	extension services (SDG	Developm ent	al Services and	Procure logistics for extension services					40,000			CA	MuDA
	Target 2.a)		Manageme nt	Conduct in-service training for extension officers					10,000			CA	MuDA
	Ensure effective implementation of the yield improvement programme (SDG Targets 2.1, 2.4)	Economic Developm ent	Agricultur al Services and Manageme nt	Facilitate the implementation of Planting for Food and Jobs	% increased in yield of crops				950,00		1,200	CA	MuDA
	Intensify and increase access to agricultural mechanization along the value chain (SDG Targets 2.3)	Economic Developm ent	Agricultur al Services and Manageme nt	Establish a Mechanization centre in the Municipality					300,000		100,000	CA	MuDA
	Develop systems to harvest excess water for irrigation(SDG Targets 2.4 and 12.2) 4	Economic Developm ent	Agricultur al Services and Manageme nt	Procure annual weather forecast information and integrate its dissemination into regular extension services					40,000			CA	MuDA
	• Provide incentives to the private sector	Economic Developm ent	al Services	Facilitate the Construction/rehabilitation of Warehouses as part of the					120,000			CA	MuDA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		e fra			cative Bu	dget	Implementing Agencies	
objectives	and district assemblies to invest in post- harvest activities(SDG Target 17.17)		Manageme	implementation of "One-District, One Warehouse policy"	mucators	2018	19-2	0 21	GoG	IGF	Donor	Lead	Col'ng
	• Provide support for small- and medium-scale agro-processing enterprises through the One District, One Factory initiative (SDG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4)	Economic Developm ent	Agricultur al Services and Manageme nt	Train small scale agro-processing companies in improved technologies  Facilitate the Procurement of agro-processing equipment for small and medium scale enterprises					40,000		50,000	CA	MuDA
	Economic Development	Agricultur al Services and Manageme nt		Facilitate the establishment of Cassava/Poultry/garment/Rice processing factory					100,000		5,000,0 00	MoPSI	CA, NBSSI , MuDA
			Agricultur al Services and Manageme nt	Construction of access Roads to farming areas in 11 communities  Construction of culverts and Footbridges in 15 communities to enhance transportation of farm					400,000		200,000	Works Works	MoR & HWs MoR & HWs
Enhance the applicati on of science, technolo gy and	Promote the application of information and communications technology (ICT) in the agricultural	Economic Developm ent	Agricultur al Services and Manageme nt	produce Train Extension Officers in ICT application for effective dissemination to farmers on regular extension visits	% of farmers using ICT for improved production				5,000			CA	MuDA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fr				ative Bud	lget	Implen Ager	ncies
objectives			programmes	activities	mulcators	2018	19	20	21	GoG	IGF	Donor	Lead	Col'ng
innovati on	value chain in order to minimise cost in all operations (SDG Targets 2.4, 2.c, 5.b, 9.c, 17.8)													
	Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and integrate the concept into the agriculture research system to increase participation of end users in technology development(SD G Target 2.a)	Economic Developm ent	Agricultur al Services and Manageme nt	Organise Zonal and Municipal RELC meetings								2,800	MuDA	NGOs
Promote agricultu re as a viable business among the youth	Support youth to go into agricultural enterprise along the value chain (SDG Targets 2.1	Economic Developm ent	Agricultur al Services and Manageme nt	Train 50 youth (30 females; 20 males) in improved agricultural productivity techniques and related agri-businesses	Number of Youth engaged agri-businesses					35,000		40,000	NBSSI	CA
	Develop and implement programmes to attract youth into off-farm	Economic Developm ent	Agricultur al Services and Manageme nt	Train 40 youth (20 females; 20 males) in improved processing, packaging and marketing of agricultural products	Number of Youth trained in improved processing, packaging and marketing of					21,000		23,000	NBSSI	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fra			Indi	cative Bud	lget	Implen Agei	nenting ncies
objectives			programmes	activities		2018	19	20 2	21	GoG	IGF	Donor	Lead	Col'ng
	activities such as handling				agricultural products									
				Train farmers and Traders on appriate measurement and introduce Scales for the measurement of grains and other agricultural products							10,000		MAD U	CA
	• Provide financial support for youth by linking them to financial institutions for the provision of start-up capital(SDG Target 8.3)	Economic Developm ent	Agricultur al Services and Manageme nt	Identify financial institutions and link those institutions to trained youth to access credit as Start-Up-Capital	Number of youth accessing credit as Start- Up-Capital from financial institutions					10,000		12,000	NBSSI	Financ ial Institut ions
	Support the youth to have access to land (SDG Target 1.4)	Economic Developm ent	Agricultur al Services and Manageme nt	Liaise with land owners to create Land Banks to guarantee easy access to land for the youth in agriculture development	Proportion of young farmers with improved access to land for agriculture development						40,000		CA	PPD
Promote livestock and poultry	Ensure effective implementation of METASIP to modernise	Economic Developm ent	Agricultur al Services and Manageme	Provide the needed veterinary services to poultry and livestock farmers	% increase in yield of selected crops, livestock and fish					34,000		51,000	MuDA	CA
develop ment for	livestock and		nt	Provide Technical Training to Livestock and Poultry Farmers						4,000		10,000	MuDA	CA
food security and income generati on	poultry industry for development (SDG Target 1.4)			Link poultry and livestock farmers to financial institutions to access credit to expand their businesses						3,000		120,000	MuDA	CA
	• Strengthen research into large scale	Economic Developm ent	Agricultur al Services and	Support the conduct of research into large scale breeding and production of livestock						10,000		20,000	CA	MuDA

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators			ame		cative Bud	lget		menting encies
objectives			programmes	activities	mulcators	2018	'19'	20 21	GoG	IGF	Donor	Lead	Col'ng
	breeding and production of livestock across the country(SDG Target 1.4)		Manageme nt										
	Intensify disease control and surveillance especially for zoonotic and scheduled diseases(SDG Target2.3)	Economic Developm ent	Agricultur al Services and Manageme nt	Procure logistics and to ensure disease control and surveillance activities in the Municipality especially for zoonotic and scheduled diseases					4,000		10,000	CA	MuDA
Diversif y and	• Expanding the tourism	Economic Developm	Trade, Industry	Complete the construction of Tourism Resource Centre at Wli					200,000		100,000	CA	MoT& CA
expand the tourism industry	sector through investment, innovation,	ent	and Tourism Services	Invest in the construction of Access Roads or promote appropriate means of transport to existing Tourism Sites					150,000		400,000	CA	MoT& CA
for economi c develop ment	the pursuit of service excellence(S DG Targets 8.9, 12.b			Provide appropriate training and undertake necessary reforms in order to Strengthen the management system of existing Tourism sites in the Municipality	% increase in tourist arrivals				8,000		1,000	CA	MoT& CA
	517, 5215			Train Woodcarvers and other Artist to create the needed local souvenirs to support the industry					21,000		12,000	CA	MoT& CA
				Construction of intermittent concrete benches for tourists rest at Wli waterfalls					40,000			CA	Wks
				Creat terraces and construct resting places to facilitate easy hiking of Mountain Afadjato						100,00	40,000	CA	Wrks
				Creat website, develop fliers, construct bill boards and other sourveneirs to market all the Tourism Sites in the Municipality						65,000		CA	Wrks
				Institute annual hiking festival at						43,000	10,000	CA	Wrks

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact	Tim	ne fr	ame	Indi	cative Bud	lget		menting encies
objectives			programmes		indicators	2018	<b>'19</b>	20 2	GoG	IGF	Donor	Lead	Col'ng
				Mt Afadjato  Educate Tourism Communities on how to handle Tourist						12,000		CA	Wrks
	Promote public private partnerships for investment in the sector (SDG Target 17.17) 6	Economic Developm ent	Trade, Industry and Tourism Services	Facilitate PPP arrangements to develop the needed guest houses, restaurants, creation of recreational parks and other facilities required to promote tourism development in the Municipality					100,000		3,000,0	CA	MoT& CA
	Promote and enforce local tourism and develop available and potential sites to meet internationally acceptable standards (SDG Target 8.9)	Economic Developm ent	Trade, Industry and Tourism Services	Review existing operations and management systems of the various Tourist Sites to be able to upgrade their operations with existing sector standards					40,000		20,000	CA	Touris m Develo pment Sub- Comm ittee
	Mainstream tourism development in district development plans (SDG Target 8.9)	Economic Developm ent	Trade, Industry and Tourism Services	Integrate recommendations of the Tourism Development Sub-Committee and Reports of the Management of each of the Existing Tourism Sites into the Annual Action Plans of the Assembly and Monitor the operations of the sites Quarterly					40,000		20,000	CA	MoT& CA
				Completion 1No. 2-Storey Art Centre at Hohoe	% change in tourist arrivals				200,000			Wrks	CA
	Institute preventive measures to curtail emerging threats to tourism, particularly sex tourism(SDG	Economic Developm ent	Trade, Industry and Tourism Services	Develop clear ethical standards refraining sex tourism and other negative practices at each of the Sites and sensitize communities of the associated dangers.	Number of reported cases of tourism related sex  % reduction in teenage pregnancies in communities				32,000		32,000	CA	MoT& CA

Adopted	Adopted strategies	Programmes	Sub-	Projects/	Outcome/ impact	Tin	ne fr	ame	Indi	cative Bu	dget		menting encies
objectives	1	- g	programmes	activities	indicators	2018	<b>'19</b>	20 21	GoG	IGF	Donor	Lead	Col'ng
	Target 8.9)				hosting tourism								
	,				sites								
Themat	ic area: Social De	velopment											
Enhance inclusive and equitable access to, and participa tion in quality educatio n at all levels	Continue implementation of free SHS and TVET for all Ghanaian children (SDG Target 4.1)	Social Services Delivery	Education, Youth & Sports and Library Services	Construct 6No. 18-Unit Classroom Blocks for Public Senior High Schools and Technical and Vocational Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use  Construct 6No. Boys Dormitory Blocks and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their	Gross Enrolment rate increased				4,000,00 0 4,000,00 0		2,000,0	CA	GES
				Construct 4No. Assembly Halls for selected Senior High Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use					200,000			CA	GES
				Facilitate the acquisition and distribution of Additional TLMs for the increasing numbers in the SHS and Special Schools					250,000			GES	CA
				Provide 1,000 set of furniture for Senior High Schools					450,000			CA	GES
				Facilitate the recruitment of 60 Teaching and Non-Teaching Staff 60% of whom must be Female to augment the staff strength of the SHS	Pupil-Teacher ratio at SHS				10,000			CA	GES
	• Ensure inclusive	Social Services	Education, Youth &	Provide financial support to all boys and girls with Special Needs	% increase in Educational				200,000			CA	GES, DSW

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fra			ative Bu	dget		nenting ncies
objectives	education for all boys and girls with special needs(SDG Targets 4.1, 4.2, 4.5, 4.a)	Delivery	Sports and Library Services	activities	attainment of Persons with Special Needs improved	2018	19	20 21	GoG	IGF	Donor	Lead	&CD &CD
	Popularize and	Social	Education,	Provide adequate resources for the effective administration of Special Schools in the Municipality  Provide Financial Support to	% increase in				100,000		12,000	CA CA	GES, DSW &CD GES
	demystify the teaching and learning of science, technology, engineering and mathematics (STEM) (S and ICT education in basic and secondary education(SDG Target 4.1)	Services Delivery	Youth & Sports and Library Services	Students learning Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels of education	the performance of Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels								
				Procure and distribute 200 computers for Basic Schools					200,000		100,000	CA	GES
	• Expand infrastructure and facilities at all levels(SDG Target 4.a	Social Services Delivery	Education, Youth & Sports and Library Services	Construct 4No. Libraries and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use and provide the needed books, logistics and furniture for their operations at Lipke Mate, Akpafu Odomi and Todome	% increase in the BECE Results				200,000		600,000	Wrks	GES
				Rehabilitation of 13No. School Blocks					170,0000		1,000,0 00	Wrks	GES

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators		ie framo			ative Buo	lget	Âge	nenting ncies
objectives			programmes	activities	mulcators	2018	19 20	21	GoG	<b>IGF</b>	Donor	Lead	Col'ng
				Re/Construction 21No. School Blocks and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use					2,000,00		3,250,0 00	Wrks	GES
				Construction of Teachers' Quarters in 6 selected Communities and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use					800,000		100,000	Wrks	GES
				Supply of furniture to 12 Selected Schools					100,000		60,000	Wrks	GES
				Construction of Computer Laboratories/ICT Centres in 12 Selected Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use					1,000,00		2,000,0	Wrks	GES
				Facilitate the absorption of Fodome Heloo Community School by Government					30,000			CA	МоЕ
	Expand technical and vocational education and training to address high school drop- out rate	Social Services Delivery	Education, Youth & Sports and Library Services	Facilitate the upgrading of Lolobi Ashambi ICCES to Vocational Training Institute	Proportion of the youth with Technical and Vocational Skills				30,000			CA	МоЕ
				Provide the needed logistics to Alavanyo EPTVI					50,000		10,000	CA	MoE
				Construct a fence wall around Volta School for the Death at Adubaye					70,000			CA	MoE
				Construction of a girls School at Bla and landscape the surroundings with protective grasses and							120,000	CA	МоЕ

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators		e frai		Indi	cative Bu	dget		menting encies
objectives		_	programmes		mulcators	2018	<b>'19</b> '2	0 21	GoG	IGF	Donor	Lead	Col'ng
Strength en school manage ment systems	Fully decentralise the management of education service delivery (SDG Target	Social Services Delivery	Education, Youth & Sports and Library Services	economic trees and provide user friendly toilets and appropriate water systems for their use  Provide the Needed Logistical Support for the smooth take-off of the Municipal Department of Education, Youth & Sports and Library Services	Municipal Directorate of Education, Youth & Sports and Library Services				90,000		60,000	CA	МоЕ
	16.6) Implement accelerated programme for teacher	Social Services Delivery	Education, Youth & Sports and Library	Organize periodic professional training programs to support the continuous upgrading of Teachers in the Municipality	% increase in the BECE Results				80,000		100,000	CA	MoE
	development and (SDG Target 4.c)		Services	Provide support for best teacher/worker award scheme					20,000	10,00	10,000	CA	GES
				Organise Annual Orientation Programs for Newly Trained Teachers					40,000			CA	МоЕ
	Establish well-resourced and functional senior high institutions in all districts. (SDG Target 4.a)	Social Services Delivery	Education, Youth & Sports and Library Services	Provide the needed infrastructural and logistical support for the establishment of a well-resourced and functional Senior High Schools in the Municipality	The rate of Performance at WASCE				500,000		600,000	CA	МоЕ
	Enhance quality of teaching and learning (SDG Targets 4.7, 4.c)	Social Services Delivery	Education, Youth & Sports and Library Services	Provide logistics for the effective supervision of Teachers in all schools in the Municipality and for the successful conduct of BECE Examination Annually	% increase in the BECE Results				80,000		60,000	CA	GES
				Provide needed funds to support my first day at school program	% increase in net enrolments at primary schools					5,000		CA	GES
	Ensure adequate supply of	Social Services	Education, Youth &	Ensure adequate supply and timely distribution of teaching and	% increase in the BECE				100,000		78,000	CA	GES

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fran			cative Bud	lget		menting encies
objectives			programmes		mulcators	2018	19 2	0 21	GoG	IGF	Donor	Lead	Col'ng
	teaching and learning materials(SDG Target 4.c)	Delivery	Sports and Library Services	learning materials for all schools in the Municipality	Results								
Ensure affordabl e, equitable , easily accessibl e and	Accelerate implementation of Community-based Health Planning and Services (CHPS) policy	Social Services Delivery	Health Delivery	Construct CHPS Compounds in 9 Selected Communities and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use Provide the needed logistics for the	% of Population with improved Access to health service delivery				1,200,00		1,095,0 00 90,000	CA	GHS
Universa 1 Health Coverag	to ensure equity in access to quality health			effective operations of CHPS Facilities					30,000		90,000	CA	GHS
e (UHC)	care(SDG Targets 1.2, 1.3,			Support for Maternal Health Care programs	Maternal mortality ratio				20,000	20,000	20,000	CA	GHS
	3.1, 3.2, 3.3, 3.8, 16.6)			Provide the needed funds to support malaria prevention activities	Malaria case fatality in children under				68,000			GHS	CA
	• Expand and equip health facilities(SDG Target 3.8)	Social Services Delivery	Health Delivery	Expand/upgrade 10 existing Health facilities to enhance their operations	five per 10,000 population				600,000		1,000,0	CA	GHS
				Facilitate the upgrading of Likpe Bakwa Poly Clinic to the Status of a District Hospital					1,000,00		3,000,0	CA	GHS
				Facilitate the upgrading of Hohoe Municipal Hospital to the Status of Regional Hospital					200,000		470,000	CA	GHS
Strength en healthcar e manage ment system	• Revamp emergency medical preparedness and response services (SDG Target 3.d)	Social Services Delivery	Health Delivery	Facilitate the acquisition and ensure the effective operations of an efficient ambulance services in the Municipality	Average time to respond to Emergency medical services				123,000		200,000	CA	GHS
				To provide funds for capacity building of health staff						40.000		CA	GHS
				Training of Health Staff in sign						50,000		GHS	CA

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators			ame		cative Bu	dget		nenting ncies
objectives			programmes		indicators	2018	19	20 21	GoG	IGF	Donor	Lead	Col'ng
	• Strengthen the district and subdistrict health systems as the bed-rock of the national primary health care strategy (SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.4, 3.6, 3.7, 3.8, 16.6)	Social Services Delivery	Health Delivery	Facilitate the acquisition of the needed logistics and staff for an effective delivery of health services in the Municipality	% reduction in mortality ratios (Maternal mortality & under five mortality ratios)				98,000		70,000	GHS	CA
	• Scale-up the integration of traditional medicine into existing health service delivery system (SDG Targets 1.4, 3.8, 3.b, 16.6)	Social Services Delivery	Health Delivery	Support the training and upgrading of traditional medical practitioners and ensure their integration into the health system	Number of Traditional Medical Practitioners integrated into existing delivery system				32,000		15,000	GHS	CA
	Strengthen National Health Insurance Scheme (NHIS) (SDG Targets 1.3	Social Services Delivery	Health Delivery	Sensitize the Public on the need to register with the National Health Insurance Scheme and how the scheme operates and provide logistics for its efficient operation	% increase in the number of subscribers to the NHIS				40,000			NHIS	CA
	Improve the use of ICT in health insurance and facility management (SDG Targets 3.8	Social Services Delivery	Health Delivery	Provide Logistical Support to Municipal Health Insurance Scheme to undertake activities aimed at improve the use of ICT in health insurance and facility management	Level of ICT application in the delivery of Health Insurance Services				25,000		40.533	NHIS	CA
	• Enhance	Social	Health	Ensure establishment of District	Number of				20,000		10,000	GHS	CA

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators		e frame		cative Bud	lget		menting encies
objectives			programmes	activities	indicators	2018	19 20 2	GoG	IGF	Donor	Lead	Col'ng
	efficiency in governance and management of the health system(SDG Target 16.6)	Services Delivery	Delivery	Health Committee and to ensure that they hold regular meetings to deliberate on effective delivery of health services and take prompt actions on the outcomes of the various meetings	actions taken on the decisions made at Health Management Teams Meetings							
				Ensure the establishment of Public Health Surveillance Management Committee and to ensure that they hold regular meetings					12,000		GHS	CA
				Provide needed logistics and financial support to ensure the effective functioning of the District Rapid Response Team					8,000. 00		GHS	CA
				Provide needed logistics and financial support to ensure the effective functioning of the District Surveillance Volunteers quarterly meetings				8,000.00			GHS	CA
				Establishment of secretariat office for Traditional Medical practitioners				30,000			GHS	CA
	Strengthen coverage and quality of health care data in both public and private sectors (SDG Target 17.18)	Social Services Delivery	Health Delivery	Provide the needed logistical and financial support to ensure the effective functioning of the District Health Management Information System	Level of functionality of Municipal Health Management information System			40,000			GHS	CA
	Improve production and distribution mix of critical staff (SDG Target 3.c)	Social Services Delivery	Health Delivery	Support the training of critical staff of the health services and ensure their retention and equitable distribution in the in the Municipality	Health Staff – population ratios			40,000		40,000	GHS	CA
	Improve health information management	Social Services Delivery	Health Delivery	Train Health Staff on relevant applications used for Health Information Management and	Level of functionality of Municipal			34,000			GHS	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fra			cative Bu	dget		nenting ncies
objectives	systems including research in the health sector (SDG Target 16.6)		programmes	Procure adequate logistics for the sustenance of a reliable health information system	Health Management information System	2018	19	20 21	GoG	IGF	Donor	Lead	Col'ng
	Strengthen capacity for monitoring and evaluation in the health sector (SDG Target 16.6)	Social Services Delivery	Health Delivery	Monitor and Evaluate the Effective Delivery of Health Service Delivery Quarterly	Number of monitoring and evaluation recommendation s that are being implemented				40,000		10,000	GHS	CA
Ensure the reductio n of new HIV and	• Expand and intensify HIV Counselling and Testing (HTC) programmes	Social Services Delivery	Health Delivery	Support the training of Health staff on HIV Education	% reduction in HIV and AIDS/STIs infections infection rates				5,000		10,000	GHS	CA
AIDS/S TIs infection s, especiall y among the vulnerab le groups	(SDG Targets 3.3, 3.7)			Conduct counselling and testing session in the communities	meeton rues				15,000		20,000	GHS	AIDS Comm ission/ CA
6	Intensify education to reduce stigmatization (SDG Target 3.7)	Social Services Delivery	Health Delivery	Organise public sensitization programme to further educate the public on the dangers associated with stigmatization of infected and affected persons					40,000		5,000	CA	GHS
	Intensify behavioural change strategies	Social Services Delivery	Health Delivery	Identify people living risky lifestyles in the Municipality and devise improved ways of sensitizing them to make them conscious of the effect of their					20,000			CA	GHS

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators		e frame	Indi	cative Bud	lget		menting encies
objectives	_		programmes		indicators	2018	19 20 21	GoG	IGF	Donor	Lead	Col'ng
	especially for high risk groups for HIV & AIDS and TB (SDG Targets 3.3, 3.7)			behaviours and how to continue to live healthy lives								
	• Strengthen collaboration among HIV & AIDs, TB, and sexual and reproductive health programmes(S DG Target 3.3)	Social Services Delivery	Health Delivery	Support the regular meeting of Municipal AIDS Committee and integrate issues of TB and Sexual reproductive health in the agenda of the meetings				20,000		10,000	CA	GHS
	Intensify efforts to eliminate mother to child transmission of HIV (MTCTHIV) (SDG Target 3.3)	Social Services Delivery	Health Delivery	Support the Municipal Health Directorate effective implement the elimination of the Mother to Child Transmission of HIV program	% reduction in Mother to Child Transmission of HIV rate			32,000		14,000	GHS	CA
	Ensure access to Antiretroviral Therapy (SDG Target 3.8)	Social Services Delivery	Health Delivery	Facilitate the acquisition, conveyance, storage and distribution of Antiretroviral drugs	% reduction in HIV and AIDS mortality			40,000		32,000	GHS	CA
Ensure food and nutrition security	Strengthen early warning and emergency preparedness systems (SDG Target 3.d)	Social Services Delivery	Health Delivery	Support the Municipal Directorate to undertake Food and Nutrition Programme that increase access to Malnutrition prevention, detection and management	% decrease in Malnutrition cases			16,000		10,000	GHS	CA
	Promote healthy diets and lifestyles (SDG Target 2.1)	Social Services Delivery	Health Delivery	Organise Annual Public Education programmes to sensitize the public on healthy diets and lifestyles				40,000			GHS	CA
				Support Municipal Health					20.000		GHS	GES

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators			ame		cative Bu	dget		nenting ncies
objectives			programmes	activities	Indicators	2018	<b>'19</b>	20 2	GoG	IGF	Donor	Lead	Col'ng
				Directorate school Health team to conduct school health activities									
	Reduce infant and adult malnutrition(SDG Target 2.2)	Social Services Delivery	Health Delivery	Organise targeted public education programmes at Health Facilities to sensitize mothers and the public on how to reduce malnutrition among children and adults					32,000			GHS	CA
Improve populati on manage ment	Intensify public education on population issues at all levels of society (SDG Target 3.7)	Social Services Delivery	Health Delivery	Support for the daily family planning activities being carried out at all the Health Facilities	% reduction fertility rate				20,000			GHS	CA
	Develop reliable system for the collection, compilation, analysis and dissemination of relevant and timely demographic data (SDG Target 17.18)	Social Services Delivery	Health Delivery	Provide the needed logistics and funds to support the conduct of the National Population Census by the Ghana Statistical Service and any other surveys	Demographic database established				90,000			GHS	CA
	Improve maternal and adolescent reproductive health (SDG Targets 3.1, 3.7)	Social Services Delivery	Health Delivery	Conduct home visits to educate households on behaviours and practices that will lead to improved adolescent and reproductive health	% reduction fertility rate				32,000		12,000	GHS	CA
	-			Organise Health education Programmes for girls in school on adolescent reproductive health					24,000			GHS	CA
	Eliminate child marriage and teenage pregnancy(SDG Targets 3.7, 5.3)	Social Services Delivery	Health Delivery	Identify and Organise targeted programs for clans indulge in child marriages and facilitate the prosecution of offender					20,000			GHS	CA
Promote sustaina	• Undertake tree planting along	Environme ntal	Disaster Prevention	Procure Seedlings and Plat trees along the Dayi River and its	Hectors of degraded forest,				32,000		32,000	CA	Dayi River

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			rame			cative Bud		Âge	nenting ncies
objectives			programmes	activities	mulcators	2018	19	<b>'20'</b> '	21	$\mathbf{GoG}$	IGF	Donor	Lead	Col'ng
ble water resource develop ment and manage ment	the banks of all major water bodies and their tributaries to reduce silting and pollution from human activities.	Manageme nt	and Manageme nt	tributaries	mining, dry, and wet lands rehabilitated/res tored									Joint Cmtee. WRC, Forestr y
Improve access to safe and reliable water supply services for all	Ensure sustainable financing of operations and maintenance of water supply systems (SDG Target 17.3)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Form and train Water and Sanitation Management Teams and Committees and enforce the 'pay as you fetch policy for all community water facilities in the Municipality	% of population with sustainable access to safe water sources					32,000		10,000	CA	Wrks
	Provide mechanized borehole and small town water systems (SDG Target 6.1)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Provision of 6No. Mechanized Water Systems in 6 selected Communities						200,000		1,000,0	CA	Wrks
	,			Complete the construction and Mechanization of Water Systems at Lolobi Hunyasam, Likpe Abrani, etc						10,000		8,000	CA	Wrks
	Improve water production and distribution systems (SDG Targets 6.4, 6.5)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Increase the Capacity and add additional stand pipes to 21 existing Mechanized and Small Town Water Systems	Average distance and time to fetch water reduced					90,000		60,000	CA	Wrks
	Implement public-private partnership policy as	Infrastruct ure Delivery and	Infrastruct ure Developm ent	Enter into partnership to Expand the Infrastructure and Increase the Capacity of Hohoe Water Systems in order to end water rationing in	% of population with sustainable access to safe water sources					1,000,00			CA	GWC

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fr				cative Buc		Implen Agei	ncies
objectives	alternative source of funding for water services delivery (SDG Target 17.17)	Manageme nt	programmes	the Town and its environs	mucators	2018	<b>'19</b>	20	21	GoG	IGF	Donor	Lead	Col'ng
				Enter into partnership to Invest in the Needed Infrastructure and Extend Water from South Dayi or Kpando Municipality to Fodome, Wli and other surrounding areas						1,000,00		4,000,0	CA	Private Sector
	• Revise and facilitate DWSPs within MMDAs(SDG Target 16.6)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Prepare or Update Municipal Water and Sanitation Strategic Plan	Level of implementation of MESAP					10,420		3,000	CA	Wrks
	Develop the 'Water for All' programme	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Provision for the Implementation the "Water for All" Program in line with SDG 6	% of population with sustainable access to safe water sources					100,000		200,000	CA	DPs
Promote efficient and sustaina ble wastewa ter manage ment	Set up mechanisms and measures to support	Social Services delivery	Environme ntal Health and Sanitation Services	Train Artisans (30 females and 50 Males) in the construction of Rain Water Harvesting and Storage Facilities	Litters of water harvested and stored					5,000		5,000	CA	DPs
Improve access to improve d and reliable environ mental	Promote recycling and safe re-use of wastewater (SDG Targets 6.3, 6.a, 12.5)	Social Services delivery	Environme ntal Health and Sanitation Services	Provide logistics for the effective collection of liquid waste as input into the Hohoe Waste to Energy Project	% of population with access to improved sanitation					200,000			CA	Private Investo rs

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators						cative Bu	dget	Āge	menting encies
			programmes	activities	mulcators	2018	19	20	<b>'21</b>	GoG	IGF	Donor	Lead	Col'ng
sanitatio n services														
	Promote the use of waste-to-energy technologies (SDG Target 7.1)	Social Services delivery	Environme ntal Health and Sanitation Services	Enter into partnership with Private Investors to implement the Hohoe	Tonnes of waste being converted to electricity and other useful products					100,000			CA	Private Investo rs
	Attract private sector to invest in wastewater management.(S DG Target 17.17)	Social Services delivery	Environme ntal Health and Sanitation Services	Waste to Energy Project at Gbi- Wegbe and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their	Amount of private investment into the project waste to energy project							16,000, 000	CA	Private Investo rs
	Create space for private sector participation in the provision of sanitation services (SDG Target 17.17)	Social Services delivery	Environme ntal Health and Sanitation Services	use									CA	Private Investo rs
	Increase and equip front line staff for sanitation (SDG Target 6.b)	Social Services delivery	Environme ntal Health and Sanitation Services	Lobby for additional Environmental Health Officers and provide adequate logistics for their operations	% of population with sustainable access to improved sanitation					20,000			CA	OHLG S
	Monitor and evaluate implementation of sanitation plan (SDG	Social Services delivery	Environme ntal Health and Sanitation Services	Procure 4No. Motorcycles and provide fuel and lubricants for effective monitoring and periodic evaluation of Environmental Sanitation Plan						32,000		12,000	CA	DPs
	Target 16.6)			Procure sanitary tools for Municipal Environmental Health Unit						20,000			CA	MEHD
				Acquire land for Municipal Burial site						50,000			CA	MEHD
				Construction of modern 2abattoir at Hohoe and 7mini abattoirs at						500,000		200,000	Wks	MEHD

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			ame			cative Bud	lget	Agei	nenting ncies
objectives			programmes	each Zonal Council capital and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use	indicators	2018	·19	20 2	21	GoG	IGF	Donor	Lead	Col'ng
	Implement the "Toilet for All" and "Water for All" programmes under the IPEP initiative (SDG Targets 6.1, 6.2)	Social Services delivery	Environme ntal Health and Sanitation Services	Provision for administrative expenses for the implementation of the "Toilet for All" and "Water for All" programmes under the IPEP initiative	% of population with sustainable access to improved sanitation				8	89,000		200,000	CA	DPs
	Encourage private sector investment in recycling and recovery plants to deal with the menace of plastics and electronic waste. (SDG Targets 6.3, 6.a, 12.5)	Social Services delivery	Environme ntal Health and Sanitation Services	Provide refuse containers for the collection of plastic waste as inputs into the 'waste to Energy Project' in the Municipality					7	70,000		140,000	CA	DPs
	Provide public education on solid waste management (SDG Target 12.8)	Social Services delivery	Environme ntal Health and Sanitation Services	Organise Public Education Campaigns on Solid Waste Management Quarterly					1	2,000		4,000	CA	DPs
	Expand disability- friendly and gender-friendly sanitation facilities (SDG	Social Services delivery	Environme ntal Health and Sanitation Services	Train Artisans on the design and construction of disability-friendly and gender-friendly sanitation facilities	Number of disability-friendly and gender-friendly sanitation facilities designed				2	20,000		32,000	CA	DPs

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators	Tim				Indic	ative Buc	lget		nenting ncies
objectives			programmes	activities	indicators	2018	<b>'19</b>	<b>'20</b> '	21	GoG	IGF	Donor	Lead	Col'ng
	Target 6.2) Review, gazette and enforce MMDAs' byelaws on sanitation (SDG Targets 16.6, 16.b	Social Services delivery	Environme ntal Health and Sanitation Services	Update Municipal Sanitation Byelaws to incorporate emerging issues in sanitation management	Number of people prosecuted for Enforcement of sanitation Bye- laws					12,000			CA	DPs
	Develop and implement strategies to end open defecation (SDG Target 6.2)	Social Services delivery	Environme ntal Health and Sanitation Services	Implement CLTS in all Communities	Number of communities Declared Open Defecation Free (ODF)					110,000		40,000	CA	DP
	Improve the management of existing waste disposal sites to control GHGs emissions (SDG Target 11.6	Social Services delivery	Environme ntal Health and Sanitation Services	Temporally continue partnership with the Waste Land Fill Company to manage the Final Disposal Site	% of population with sustainable access to improved sanitation					200,000			CA	Wrks
Eradicat e poverty in all its forms and dimensio ns	Develop measures to ensure fair and balanced allocation of national resources across ecological zones, gender, income and socio-economic groups, including PWDs (SDG Target 1.4)	Social Services delivery	Social Welfare and Communit y Developm ent	Provide the logistical and technical support required to continue the effective implementation and scaling up of the LEAP Program to the rest of the communities not currently covered and ensure that all female single parents are enrolled	Proportion of poor households covered under the LEAP Programme					100,000		20,000	CA	DSW &CD
	Empower the	Social	Social	Provide logistics and funds for							8,000.		CA	DSW

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			frame			cative Bud	lget		nenting ncies
objectives			programmes	acuviues	indicators	2013	8 19	9 20	21	GoG	IGF	Donor	Lead	Col'ng
	vulnerable to access basic necessities of life (SDG Target 1.4)	Services delivery	Welfare and Communit y Developm ent	District LEAP implementation committee meetings							00			&CD
Ensure effective child protectio n and family welfare system	Mainstream child protection interventions into development plans and budgets of MDAs and MMDAs (SDG Targets 5.c, 16.2)	Social Services delivery	Social Welfare and Communit y Developm ent	Organize training programme for Heads of Departments and Units on how to mainstream Child Protection Interventions into their Action Plans and how to Monitor and Evaluate the Outcomes of these Interventions	Number of reported cases of abuse					50,000		12,000	CA	DPs
Ensure the rights and entitlem ents of children	Expand social protection interventions to reach all categories of vulnerable children (SDG Targets 1.3, 5.4, 10.4)	Social Services delivery	Social Welfare and Communit y Developm ent							10,000		6,000	DSW &CD	CA
	Institute a framework for developing the capacity of caregivers (SDG Target 5.4)	Social Services delivery	Social Welfare and Communit y Developm ent	Provide the required logistics and technical support to facilitate the training of caregiver	Number of trained caregivers delivering services in the municipality					12,000			DSW &CD	CA
	Promote implementation of policies that increase enrolment and retention in	Social Services delivery	Social Welfare and Communit y Developm	Provide financial and logistical support for effective implementation and scaling up of the School Feeding Program	% increase in enrolment and child retention at primary schools					1,920,00 0			CA	Budget

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			ram			cative Bud	lget	Implen Agei	
objectives	schools such as the School Feeding Programme and Capitation Grant (SDG Targets 4.1, 4.2, 16.6, 16.b)		ent	activities	muicators	2018	19	20	21	GoG	IGF	Donor	Lead	Col'ng
				Provide financial and logistical support for easy access and effective utilisation of the Capitation Grant for effective education service delivery	Amount of capitation grant received					12,000			DSW &CD	CA
	Increase awareness on child protection (SDG Targets 5.3, 16.2, 16.3)	Social Services delivery	Social Welfare and Communit y Developm ent	Conduct home visits and organise Neighbourhood Awareness Campaigns to sensitize families about child protection and associated rules governing child protection	Number of reported cases of abuse					30,000		12,000	DSW &CD	CA
	• Enhance inclusion of children with disability and special needs in all spheres of child development(S DG Targets 4.5, 4.a, 10.2, 11.2)	Social Services delivery	Social Welfare and Communit y Developm ent	Provide Administrative Directives, Logistics and Financial support to facilitate the inclusion of boys and girls with special needs in the normal schooling system	Proportion of Children with disability and special needs mainstreamed in all community schools					41,000			DSW &CD	CA
	Increase access to education and education materials for orphans	Social Services delivery	Social Welfare and Communit y Developm ent	Provide funds to support the procurement and facilitate the distribution of Educational Materials meant for the effective education of the orphans, vulnerable children and children with special needs	Performance of Orphans, vulnerable children and children with special needs at BECE					40,000		20,000	DSW &CD	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			rame			cative Bud		Agei	
objectives	Introduce District Integrated social services programme for children	Social Services delivery	Social Welfare and Communit y Developm ent	Provide the required logistics and secretarial services for the implementation of the District Integrated social services programme for children, families and vulnerable adults	Number of residents benefiting from the District Integrated social services programme for children, families and vulnerable adults	2018	8 19	*20	21	<b>GoG</b> 10,000	IGF	Donor	Lead DSW &CD	Col'ng CA
	Promote justice for children	Social Services delivery	Social Welfare and Communit y Developm ent	Establish and Procure the needed logistics and funds for the effective functioning of Child Panel and family courts including all related issues	Number of cases settled by Child Panel and family courts.					20,000			DSW &CD	CA
	• Eliminate the worst forms of child labour by enforcing laws on child labour, child(SDG Targets 5.3, 16.2, 16.3)	Social Services delivery	Social Welfare and Communit y Developm ent	Provide the needed logistics for the monitoring of child labour and child abuse cases and facilitate the successful prosecution of offenders	Number of reported cases of Worst forms of child labour and abuse					12,000			DSW &CD	CA
Attain gender equality and equity in	Target     attainment of     gender balance     on all     government-	Social Services delivery	Social Welfare and Communit y	Develop Internal Staff Recruitment and Appointments Policy that will ensure that 60% of all Employed Staff /Appointments in the Assembly Female	Proportion of male and female employees and appointees					4,000	3,000	5,000	CA	DSW &CD
political, social and economi c develop ment systems and	appointed committees, boards and other relevant official bodies(SDG Targets 5.1, 5.5, 5.c)		Developm ent	Undertake Annual Public Sensitisation program to Educate women and support them to actively participate and political activities and to take leadership roles in the communities and in politics	Proportion of Women in local politics and in leadership positions					12,000	10,000	10,000	CA	DSW &CD

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators						cative Bu	dget		nenting ncies
			programmes	activities	mulcators	2018	19	'20	<b>'21</b>	GoG	IGF	Donor	Lead	Col'ng
outcome s														
	• Introduce measures to promote change in the socio-cultural norms and values inhibiting gender equality.SDG Targets 5.1, 5.2, 5.3, 10.2)			Train Heads of Departments and Units on Gender Responsive Planning and Budgeting	Number of gender responsive programmes in AAP and Budget					8,000		4,000	CA	DSW &CD
	• Introduce measures to promote change in the sociocultural norms and values inhibiting gender equality.SDG Targets 5.1, 5.2, 5.3, 10.2)	Social Services delivery	Social Welfare and Communit y Developm ent	Conduct a survey to identify the volume of household choirs assigned to boys and girls and their implications for educational attainment and economic and social development and implement the recommendations	Gender parity index					5,000		10,000	CA	DSW &CD
Promote economi c empowe rment of women	• Re-introduce and enforce the administrative directive on the reservation of 30 percent of poverty alleviation funds of MMDAs to service women's enterprises (SDG Target	Social Services delivery	Social Welfare and Communit y Developm ent	Coordinate the disbursement of poverty alleviation funds to ensure that 30% of the amount are received by women for enterprise development	% of Poverty alleviation funds received by women enterprises					1,000			CA	DSW &CD

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators			ame		cative Bu	dget		nenting ncies
objectives			programmes	activities	indicators	2018	19	20 21	GoG	IGF	Donor	Lead	Col'ng
	5.c)												
	Ensure at least	Social Services delivery	Social Welfare and Communit y Developm ent	Organise training programs for women in order to be able to apply and access MASLOC Funds and Coordinate the disbursement of MASLOC funds to ensure that 50% of the amount are received by women applicants	Proportion of MASLOC Funds received by women				4,000			CA	DSW &CD
	Introduce interventions to ensure women have equal access to land title (SDG Targets 1.4	Social Services delivery	Social Welfare and Communit y Developm ent	Organise annual sensitization programs to education Land Lords and Family Heads on the need to allow women to have equal access to land titles in respect family lands	Proportion of women with Land Titles				7,000		10,000	CA	DSW &CD
	Institute mentoring of girls' programme to create a pool of potential female leaders (SDG Targets 5.1	Social Services delivery	Social Welfare and Communit y Developm ent	Identify successful female leaders and organise annual forums for them to interact with young girls both in and out of school annually to learn their techniques of attaining their status	Number of young girls mentored				10,000		8,000	CA	DSW &CD
	Encourage women artisans and other tradesmen, including farmers to form associations for easy access to information and other forms of support(SDG Targets 1.4, 5.c)	Social Services delivery	Social Welfare and Communit y Developm ent	Organise sensitization programs for women artisans, farmers and other tradesmen on how to form and maintain associations	Number of associations formed				2,000			Cooper ative	DSW &CD
Strength en social	Mainstream	Social Services	Social Welfare	Organise training programmes for Heads of Departments and Units on					13,000			CA	All DPTs

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact	Tim	e fra	me	Inc	licative Bu	dget	_	nenting ncies
protectio n, especiall y for	social protection into sector plans and budgets(SDG	delivery	and Communit y Developm	how to Mainstream social protection into their Annual Action Plans and budgets and ensure the application of the knowledge	programmes in AAP and Budget	2018	195	20 2	1 GoG	IGF	Donor	Lead	Col'ng
children, women, persons	Targets 1.4, 5.c)		ent	Provide needed funds for registration and monitoring of Day Care Centres in the Municipality						4,000. 00		DSW &CD	CA
with disabilit y and the elderly				Provide logistics and technical support for the `continues implementation of and monitoring of Care Reform Initiatives( CRI)					4,000.00			DSW &CD	CA
				Engage or monitor the operation of CSO,RHC and children in their care					10,000			DSW &CD	CA
	Strengthen and effectively implement existing social protection intervention programmes and expand their coverage to include all vulnerable groups (SDG Targets 1.3, 5.4, 10.4)	Social Services delivery	Social Welfare and Communit y Developm ent	Procure the needed logistics for the successful implementation and scaling up of the LEAP and other Social Protection programmes for the poor and the vulnerable and ensure that women and girls are given the needed priority	Number of people benefiting from Social Intervention Programmes				32,000			DSW &CD	CA
	Institute effective and accurate means of identifying and enrolling beneficiaries (SDG Target 1.3)	Social Services delivery	Social Welfare and Communit y Developm ent	Update the Poverty Profile and Pro- Poor Maps to provide baseline data to guide selecting of people to benefit from social programmes	Reliable data available for pro-poor programing				40,000			CA	DSW &CD
	Strengthen access to justice, rights, and	Social Services delivery	Social Welfare and	Organise monthly radio programmes to educate the public and create their awareness against	Number of reported cases of abuse against				4,000			DSW &CD	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fra			cative Bud	lget		nenting ncies
objectives	entitlements by vulnerable groups, (SDG Targets 1.4, 16.3		Communit y Developm ent	stigma, abuse, discrimination, and harassment of the vulnerable	the vulnerable	2018	19	20 21	GoG	IGF	Donor	Lead	Col'ng
	Develop and implement social policies to revive the extended family system (SDG Target 5.4)	Social Services delivery	Social Welfare and Communit y Developm ent	Organise monthly radio programmes and community sensitization durbars to educate the public on the importance of Extended Family System	Number of people reached with targeted messages				10,000			DSW &CD	CA
	Develop and implement productive and financial inclusion alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme (SDG Targets 8.10, 9.3)	Social Services delivery	Social Welfare and Communit y Developm ent	Provide logistics for the implementation of the productive and financial inclusion programmes alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme	Number of people graduating from the LEAP programmes with productive skills to be independent				21,000			DSW &CD	CA
Promote full participa tion of PWDs in social and economi c develop	• Ensure effective implementation of the 3 percent increase in District Assemblies Common Fund disbursements to PWDs (SDG Target 16.6)	Social Services delivery	Social Welfare and Communit y Developm ent	Sponsor the periodic meetings of the Disability Fund Management Committee to disburse the 3% DACF allocation to the PWDs	Amount of Disability funds disbursed				16,000			DSW &CD	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			ame			ative Bu	dget	Implen Age	ncies
ment of			programmes	activities	mulcators	2018	<b>'19</b>	20 2	21	GoG	IGF	Donor	Lead	Col'ng
the country														
	Generate database on PWD (SDG Target 17.18)	Social Services delivery	Social Welfare and Communit y Developm ent	Conduct a census of the PWDs in the Municipality	Profile of PWDs available					50,000			DSW &CD	CA
	Promote participation of PWDs in national development (SDG Targets 10.2, 16.7)	Social Services delivery	Social Welfare and Communit y Developm ent	Train PWDs who are out of School in ICT, Artisanal Skills and other employable areas in order for them to contribute to National Development	Number of PWDs trained in employable skills					32,000			DSW &CD	CA
Promote participa tion of PWDs in politics, electoral democra cy and governa nce	Promote political inclusion through policies that guarantees space for PWDs in local and national governance systems (SDG Targets 10.2	Social Services delivery	Social Welfare and Communit y Developm ent	Provide funds to support interested PWDs stand for elections and facilitate the appointment of PWDs to the General Assembly as Government Appointee	Number of PWDs Elected or Appointed to the General Assembly					20,000			DSW &CD	CA
	Strengthen inclusion of PWDs in capacity building on governance and democracy (SDG Targets 10.2	Social Services delivery	Social Welfare and Communit y Developm ent	Organise capacity building programmes for PWDs on governance and democracy						10,000			DSW &CD	CA
Ensure	• Ensure the	Social	Social	Construct Disability Accesses and						300,000			Wrks	DSW

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			rame		ndicative		lget		nenting ncies
objectives			programmes	activities	mulcators	2018	3 19	20 2	1 GoG	IG	F	Donor	Lead	Col'ng
that PWDs enjoy all the benefits of Ghanaia n citizensh ip	implementation of the Ghana Accessibility Standards to ensure access of PWDs to the built environment, goods, services and assistive devices(SDG Targets 10.2, 11.1)	Services delivery	Welfare and Communit y Developm ent	facilities to all Public Buildings and ensure that all new private properties for commercial purposes are designed with the required facilities and accesses for the PWDs										&CD
	Resource special training schools for persons with disability to provide PWDs with technical skills and formal education (SDG Targets 4.a	Social Services delivery	Social Welfare and Communit y Developm ent	Procure the needed TLMS and provide the needed funds for the effective functioning of the Gbi-Special School	Performance of Pupils with Special Needs at required examinations				40,000				DSW &CD	GES
	Promote inclusive education and lifelong learning for PWDs (SDG Targets 4.a	Social Services delivery	Social Welfare and Communit y Developm ent	Set aside 10% of the PWDs Funds to support the continuous education of PWDs	Proportion of PWD Funds spent on the Education of Pupils with Special Needs				4,000				DSW &CD	CA
	Promote the eradication of disability-related discrimination(SDG Targets 5.1, 10.2, 10.3)	Social Services delivery	Social Welfare and Communit y Developm ent	Hold radio programmes to educate the public on the negative effects of disability-related discrimination and facilitate the prosecution of offenders	Number of reported cases of abuse				30,000				DSW &CD	CA
	Strengthen	Social Services	Social Welfare	Train nurses and other health professionals including staff of the	Number of disability cases				23,000				DSW &CD	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		fram			cative Bu	dget		nenting ncies
objectives	measures for early identification, assessment and intervention for children with disabilities from birth. (SDG Targets 3.8, 3.d)	delivery	and Communit y Developm ent	Social Welfare Department on improved measures to identify infants with Disabilities and how to effectively handle the cases	identified at birth	8 19	9 20	21	GoG	IGF	Donor	Lead	Col'ng
	Integrate PWDs issues in local and national governance systems. (SDG Target 10.2)	Social Services delivery	Social Welfare and Communit y Developm ent	Organise public education campaigns in order to sensitize the public on the need to recognize PWDs as an important interest group and to facilitate their active participation in any public or community meetings for the development of the communities	% of PWDs partaking in important community meetings				24,000			DSW &CD	CA
	Address special issues and concerns of women with disabilities (WWDs) and children with disability(SDG Targets 5.c, 10.2)	Social Services delivery	Social Welfare and Communit y Developm ent	Identify the peculiar needs of children and women with disabilities from the general census of the PWDs and integrate same into the daily operations of Assembly	Number of special issues and concerns of women with disabilities (WWDs) and children with disability being addressed				21,000			DSW &CD	CA
Improve human capital develop ment and manage ment	Promote and enforce deeper and wider application of local content and participation laws (SDG Target 17.15)	Manageme nt and Administra tion	Human Resource Manageme nt	Train the MPCU members and Procurement Officer on the requirements of the Local Content and Participation Laws and ensure their applications in all contracts of the Assembly	Number of residents recruited to execute contracts				25,790			CA	Wrks
	,	Manageme nt and Administra tion	Human Resource Manageme nt	Conduct Annual Staff Performance Appraisals	% of staff promoted on time				10,000			CA	All Dpts

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators	Time frame		cative Bu	dget	Âge	nenting ncies
objectives	Create equal employment opportunities for PWDs(SDG Target 8.5)	Manageme nt and Administra tion	Human Resource Manageme nt	Integrate Disability Concerns in the development of the Staff Recruitment Policy for the Assembly	Number of PWD employed by the Assembly	2018 19 20 2	1 <b>GoG</b> 20,000	IGF	Donor	CA CA	All Dpts
	Promote the creation of decent jobs	Manageme nt and Administra tion	Human Resource Manageme nt	Support the implementation of Nation Builders Corps	Number of youth employed		950,000			CA	Budget unit
Enhance sports and recreatio nal infrastru cture	Develop and maintain sports and recreational infrastructure (SDG Target 9.1)	Social Services delivery	Education, Youth & Sports and Library Services	Complete the Construction of Hohoe Sport Stadium at Kitikpa and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use	Hohoe Sport Stadium Constructed to promote sport development		300,000			CA	MYS
	Promote partnerships with private sector in the development of sports and recreation infrastructure (SDG Target 17.17)	Social Services delivery	Education, Youth & Sports and Library Services		Amount of private capital spent in sport infrastructure development				3,000,0	CA	DPs
		,		nd Human Settlements	:1:4						
	• Strengthen implementation of Ghana forest Plantation Strategy and restore degraded	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Provide financial and logistical support to augment the efforts of the Forestry Commission to protect the degradation of Odomi River Forest Reserve and Togo Plateau Forest Reserves in the Municipality Monitor the operation of timber	Hectors of degraded forest, mining, dry and wet lands rehabilitated/ restored	ronment	43,000			CA CA	FC FC

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators				Indi	cative Bu	dget		nenting ncies
objectives			programmes	activities	indicators	2018	<b>'19</b> ':	20 21	GoG	IGF	Donor	Lead	Col'ng
	areas within and outside forest reserves(SDG Targets 15.2, 15.3, 16.6)			logging companies to ensure that they plant and nurture two plants to replace every tree cut Plant trees along the banks of the Dayi River Provide logistic for the operations of the 12 Disaster Volunteer Groups					12,000		23,000	CA CA	WRC NAD MO
	Improve incentives and other measures to encourage users of environmental resources to adopt less exploitative and non	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Organize Annual Sensitization programmes for farmers on the need to preserve or replace vegetation after farming					39,000			CA	MuDA
	Promote alternative livelihoods, including eco	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Organise training programmes for sculptures to increase their knowledge on how use natural forest products to produce handicrafts and other forms of souvenirs	Number of people benefiting from alternative livelihood programs				20,000		12,000	NAD MO	NBSSI , CA
Enhance climate change resilienc e	Promote training, research	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Train women and men engaged in charcoal processing on alternative livelihood skills in order to reduce their dependence on the vegetative cover which could aggravate the conditions that will reinforce climate change	Number of women and men trained in alternative livelihood programmes				12,000			NAD MO	NBSSI
	<ul> <li>Mainstreaming of climate change in national development planning and budgeting processes(SDG Targets 11.b,</li> </ul>	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Organise training programmes for MPCU Members and other Heads of Units to educate them on Climate Change Issues in order for them to integrate Climate Change Interventions in their daily activities	Number of Climate change interventions integrated into Assembly Plans and Budgets				32,000		10,000	CA	All Dpts

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		e fra		Indi	cative Bu	dget		menting encies
objectives	13.2)		programmes	acuviues	mulcators	2018	<b>19</b>	20 21	GoG	IGF	Donor	Lead	Col'ng
Reduce greenho use gases	• Accelerate programmes to significantly reduce environmental	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Organise annual tree planting competitions in first and second cycle schools in the Municipality	Hectors of degraded forest, mining, dry and wet lands rehabilitated/				80,000		10,000	CA	GES, NAD MO, FC
	risks and ecological scarcity focusing on energy, agriculture, forestry and waste sectors(SDG Target 3.d)			Support the training of residents in Biogas technology and promote its use in order to reduce the dependence of charcoal which is a major cause of environmental degradation	restored				100,000		60,000	CA	Wrks
	Initiate green Ghana campaign with Chiefs	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Facilitate the launching of the green Ghana campaign with Chiefs, Queen Mothers, Traditional Authorities, Civil Society, Religious bodies and other recognized in the Municipality and provide the needed logistical and technical support for its success	Hectors of degraded forest, mining, dry and wet lands rehabilitated/ restored				60,000			CA	NAD MO, FC
	Promote tree planting and green landscaping in	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Integrate tree planting and landscaping as part of all Public Contracts meant to construct Buildings or other forms of physical assets					120,000			Wrks	CA
	communities (SDG Targets 11.7			Organise public education campaign for community stakeholders and opinion leaders to sensitize them on the need to plant trees on their land and compounds and procure seedlings to support their efforts	Number of community members planting trees				60,000		20,000	CA	Wrks
Improve efficienc y and	Expand and maintain the	Infrastruct ure Delivery	Infrastruct ure Developm	Maintenance of 30KM of Urban Roads and plant economic and ornamental plants along the road	Proportion/ length of roads maintained/				500,000		100,000	DUR	MoRH , CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		e frai			cative Bud	lget		nenting ncies
			programmes	activities		2018	19 2	0 21	GoG	IGF	Donor	Lead	Col'ng
effective ness of road transport infrastru cture and	national road network(SDG Targets 9.1, 11.2)	and Manageme nt	ent	Opening up of Access Roads to developing areas of Hohoe, Atabu and Wegbe and Upgrading them to be part of the Urban Roads Network and plant economic and ornamental plants along the road	rehabilitated				300,000		500,000	DUR	MoRH , CA
services				Maintenance of 15Km of Highways Annually and plant economic and ornamental plants along the road					400,000		1,000,0 00	MoR& H	CA
				Construction of 15km of Highways Annually and plant economic and ornamental plants along the road	Proportion/ length of roads constructed				2,000,00		3,000,0 00	MoR& H	CA
				Sport improvement of 20km of Feeder Roads Annually and plant economic and ornamental plants along the road					1,000,00	100,00	2,000,0	Wrk	CA
	• Provide bitumen surface for road networks in district capitals and areas of high agricultural production and tourism. (SDG Targets 7.3, 11.2)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Surfacing of 10km of Urban Roads Annually and plant economic and ornamental plants along the road					1,500,00 0		1,500,0 00	DUR	MoRH , CA
	• Prioritise international corridor development programme towards completion of western, central and eastern corridors.(SDG Targets 9.1, 11.2)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Facilitate the completion of the Eastern Corridor Road and plant economic and ornamental plants along the road	Proportion/ length of roads constructed				40,000			CA	MoRH
	• Promote local content and	Infrastruct ure	Infrastruct ure	Organise training programmes for local contractors and artisan in	Number of locals employed				50,000			CA	Private Sector

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ie fra			Indic	cative Bu	dget		nenting ncies
objectives	participation in the provisions and award of contracts(SDG Target 17.15)	Delivery and Manageme nt	Developm ent	order to upgrade their capacity to benefit from relevant provisions of the local content and participation laws on contract awards	as workers or subcontractors	2018	'19'	20 1	21	GoG	IGF	Donor	Lead	Col'ng
	<ul> <li>international best practices(SDG Target 11.2)</li> <li>Mainstream climate change into the transport sector(SDG Target 13.2)</li> </ul>	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Ensure that contracts in the Municipality make adequate provision for the planting of trees along the roads being constructed and adequate drainage systems to contain the anticipated storm waters in built-up areas	Number of contractors and subcontractors implementing climate change interventions as integral part of the work					60,0000		120,000	CA	Private Sector
Ensure safety	• Incorporate pedestrian safety	Infrastruct ure	Infrastruct ure	Covering of open drains in Hohoe Township	% reduction of road accidents					1,000,00 0		800,000	CA	MoRH
and security	facilities in planning, design,	Delivery and	Developm ent	Construct speed humps at vantage points	in the Municipality					50,000			CA	MoRH
for all categorie	construction and maintenance of	Manageme nt		Rehabilitation of Traffic lights in Hohoe Township						34,000			CA	MoRH
s of road users	road infrastructure(SD G Targets 3.6, 9.1, 11.2)			Procure and install additional Traffic lights at vantage points in Hohoe						50,000			CA	MoRH
Enhance applicati on of ICT in national develop ment	Collaborate with the private sector to increase the broadband, bandwidth and speed of connections nationwide(SDG Target 17.17)	Economic Developm ent	Trade, Industry and Tourism Services	Liaise with network operators to increase the broadband, bandwidth and speed of connections in the Municipality	Tele density and penetration rate					200,000			CA	Wrks
	Develop and maintain online database for all	Economic Developm ent	Trade, Industry and	Provide the needed logistics to facilitate the implementation of the Ghana Digital Property addressing	Number of settlements with complete Digital					600,000			CA	Phy Plg Dpt.

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators						cative Bu	dget		nenting ncies
objectives	categories of all properties and provide secured data access (SDG Target 16.10)		Tourism Services	System	property Address Systems	2018	'19	20	21	GoG	IGF	Donor	Lead	Col'ng
	Develop and integrate identification coding schemes for landed properties and online tracking services for registered properties (SDG Target 16.10)	Economic Developm ent	Trade, Industry and Tourism Services	Train Physical Planning Officers on the identification coding schemes for landed properties and online tracking services for registered properties						32,000			CA	Phy Plg Dpt.
Expand the digital landscap e	Provide real time information to all segments of the population and economy (SDG)	Infrastruct ure Delivery and Manageme	Trade, Industry and Tourism Services	Partner with GIZ to create a database for socio-economic and other relevant data for planning and development  Create a website for the Municipal	Database developed for the Assembly					10,000		50,000	CA	GIZ
6	Targets 16.10, 17.19)	nt	Services	Assembly	website available					10.000			C.A.	CIT
				Train MPCU Secretariat on the Management of the Database						10,000			CA	GIZ
	Increase internet capacity and quality training in and out of school (SDG Target 9.c)	Infrastruct ure Delivery and Manageme nt	Trade, Industry and Tourism Services	Facilitate the training of young girls and boys in ICT skills						12,000		10,000	CA	DPs
Promote proactive planning for disaster prevention and mitigatio	Educate public and private institutions on natural and manmade hazards and disaster risk reduction (SDG Targets 3.d	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Organise 16No. Public Education forums in communities and institutions to sensitize the public on disaster prevention and management	Number of Reported Cases of Disaster					32,000			NAD MO	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact				me		cative Bu	dget		nenting ncies
			programmes	activities	indicators	201	8 '1	9 2	20 2	1 GoG	IGF	Donor	Lead	Col'ng
n	Strengthen early warning and response mechanism on disasters (SDG Targets 3.d			Support surveillance activities of NADMO to uncover early signals of disasters and take measure to reduce their impact	Number of Surveillance activities undertaken					32,000				
	Implement gender sensitivity in disaster management (SDG Targets 1.5	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Train Disaster Management staff on gender issues in order for them to mainstream same in their daily activities	Number of Reported Cases of Disaster					5,000			CA	NAD MO
	Strengthen the capacity of the National Disaster Management Organisation (NADMO) to perform its functions effectively (SDG Targets 3.d	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Procure the needed logistics and provide adequate funds for effective operations of NADMO						200,000			CA	NAD MO
Mainstre am science, technolo gy and innovati on in all socio- economi c	Apply science, technology and innovation in implementation of policies, programmes and projects (SDG Target 17.8)	Economic Developm ent Programm e	Trade, Industry and Tourism Services	Train Heads of Departments and Units on the application of relevant Science, Technology and Innovations in their activities and procure relevant equipment to support the utilisation of the knowledge gained	Level of application of Science, Technology and Innovation					32,000			CA	Dpts
		Economic Developm ent Programm e	Trade, Industry and Tourism Services	Sponsor the conduct of research to find local solutions to challenges	Number of research programs sponsored					100,000		120,000	CA	DPs
Leverag e oil and	Facilitate universal access	Economic Developm	Trade, Industry	Process development applications for the establishment of Oil and Gas	Time spent in processing					12,000			Phy. Pg Dpt	CA

Adopted	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators	Tim	e frai	me	Indic	ative Buo	dget		nenting ncies
objectives			programmes	acuvities		2018	19 2	0 21	GoG	IGF	Donor	Lead	Col'ng
gas industry	to adequate, reliable and cost	ent Programm	and Tourism	Filling Stations within 2 months	development applications								
as a catalyst for national economi c develop ment	effective petroleum products such as Liquefied Petroleum Gas (LPG), (SDG Target 7.1)	е	Services	Facilitate the training and skills acquisition of residents in relevant jobs along the value chain of the Oil and Gas Industry	Number of businesses created along the value chain of the oil and gas industry				32,000			CA	МоЕ
Address recurrent devastati ng floods	Construct storm drains in Accra and other cities and towns to address the recurrent devastating floods.(SDG Targets 9.a, 11.3)	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Construct drains in Hohoe and 6 other communities	Metres of concrete drains constructed				1,000,00		2,000,0	Wrks	CA
	Intensify public education on indiscriminate disposal of waste (SDG Target 11.6)	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Organise monthly radio discussions to educate the public on the dangers of indiscriminate disposal of waste	Number radios discussions held				40,000			NAD MO	CA
	Prepare and implement adequate drainage plans for all MMDAs (SDG Targets 11.3, 11.b)	Environme ntal Manageme nt	Disaster prevention and Manageme nt	Provide logistics for the implementation of drainage plans for all MMDAs	National Drainage Plans for all MMDAs implemented				1,000,00 0			Wrks	CA
Promote proper maintena nce culture	Establish timely and effective preventive maintenance plan for all public infrastructure (SDG Target 9.a)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Update Asset Register for the Assembly	Asset register of the Assembly updated to include all assets				16,000			Wrks	CA

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne frame		ative Bu	dget	Âge	menting encies
objectives			programmes	Prepare Operation and Maintenance Plan for regulars operations and periodic planned maintenance of all Assembly Assets	Number of Assets serviced and maintained	2018	19 20 21	<b>GoG</b> 1,000,00 0	IGF	Donor	<b>Lead</b> Wrks	Col'ng CA
	Build capacity to ensure requisite skills for infrastructure maintenance (SDG Target 17.9)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure Developm ent	Train Staff of the Works Department in modern technology for infrastructure delivery				20,000			Wrks	CA
Develop efficient land administ ration and manage ment system	Promote creation of land banks for industrial and business parks and enclaves nation-wide (SDG Target 9.2)	Infrastruct ure Delivery and Manageme nt	Physical and Spatial Planning	Develop and operationalize the Light Industrial Area at Godenu and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use	Number of workshops and machines installed at the Light Industrial Area			1,000,00		4,000,0 00	Wrks	CA
	Promote sustainable land management (SLM) interventions using the integrated landscape management (ILM) approach(SDG Target 12.2)	Infrastruct ure Delivery and Manageme nt	Physical and Spatial Planning	Train the MPCU on sustainable land management (SLM) interventions using the integrated landscape management (ILM) approach	Number of MPCU Member trained in SLM who are applying the skills			23,000		10,000	CA	Dpts.
Promote a sustaina ble,	Fully implement Land Use and Spatial Planning Act, 2016 (Act	Infrastruct ure Delivery and	Physical and Spatial Planning	Provide the needed equipment for the effective implementation of the Land Use and Spatial Planning Act, 2016.	Land Use and Spatial Planning Act, 2016 (Act 925) fully			40,000			CA	Phy Pg Dpt
spatially integrate d, balanced and	925) (SDG Targets 16.6, 17.16)	Manageme nt		Train the Members of the Statutory Planning Committee and its Technical Committee on relevant Sections of the Land Use and	implemented			32,000			CA	Phy Pg Dpt

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators			ame			cative Bu		Agei	nenting ncies
orderly develop ment of human settleme			programmes	Spatial Planning Act, 2016 (Act 925)	indicators	2018	·19	·20 ·2	21	GoG	IGF	Donor	Lead	Col'ng
nts	Strengthen the human and institutional capacities for effective land use planning and management nationwide (SDG Targets 16.6, 16.a)	Infrastruct ure Delivery and Manageme nt	Physical and Spatial Planning							40,000			CA	Phy Pg Dpt
Provide adequate , safe, secure, quality and affordabl e housing	Provide technical assistance to communities to support basic house building skills training programmes (SDG Targets 11.1,11.3)	Infrastruct ure Delivery and Manageme nt	Physical and Spatial Planning	Train Artisans in modern technique of building basic houses in all communities of the Municipality	Number of Artisans trained in modern technic of building basic houses					10,000		50,000	NBSSI	CA/M oR&I
	Promote rural enterprise development, financial inclusion, service delivery, capacity building and local	Economic Developm ent	Trade, Industry and Tourism Services	Provide needed financial support for the activities of Rural Enterprise Project to promote development in the Municipality	Number of activities undertaken through Assembly's financial support.					60,000		100,000	REP	CA/M oR&I
	economic development (SDG Targets 2.a, 11.a)			Provide financial support to Clients in Trade Exhibitions	Number of clients supported in trade exhibitions					20,000		50,000	CA	REP/ MoT& I
	Fully implement the rural development policy(SDG	Economic Developm ent	Trade, Industry and Tourism	Support the fully implementation of the rural development policy	Level at which the implementation of the rural					40,000		50,000	CA	MoLG RD

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators		ne fr			cative Bud	lget		nenting ncies
objectives			programmes	activities	mulcators	2018	19	20 21	GoG	IGF	Donor	Lead	Col'ng
	Targets 1.b, 2.a, 11.1, 11a)		Services		development policy supported								
	Facilitate sustainable use and management of natural resources that support the development of rural communities and livelihoods. (SDG Targets 11.3, 2.2)	Economic Developm ent	Trade, Industry and Tourism Services	Organise sensitization programmes for rural communities on how to sustainably use and manage the natural resource to support their development and livelihoods	Number of communities sensitised				20,000		30,000	CA	MUD A/Mo L&NR
	Provide incentives to attract direct private investments into rural areas.	Economic Developm ent	Trade, Industry and Tourism Services	Institute and Ensure that incentive package are develop for private investors who accept to invest in the rural parts of the Municipality	Number of investors invested in the rural areas of the Municipality				80,000	20,000		CA	REP
Improve quality of life in slums, Zongos and inner cities	Develop and implement major slum renewal and redevelopment programmes(SDG Targets 11.1, 11.2, 11.3, 11.6, 11.7, 11.a, 11.c)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure developme nt	Support the implantation of major slum renewal and redevelopment programmes in the Municipality	Number of slums renewed and redeveloped in the Municipality				600,000		400,000	Phy Pg Dpt	MoZ& IC/Wr ks
	Strengthen and enforce the legal frameworks related to the prevention of slums (SDG Target 1.b)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure developme nt	Support the enforcement of legal frameworks related to the prevention of slums in the Municipality	legal frameworks related to the prevention of slums in the Municipality enforced				15,000			CA	GPS/G JS
	Encourage the participation of slum dwellers in improving infrastructure	Infrastruct ure Delivery and Manageme	Infrastruct ure developme nt	Organise sensitisation program for slum dwellers to educate them on how to improve infrastructure facilities in their neighborhood	Number of slum dwellers educated on an improved infrastructure				11,000			Wrks	CA

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators			cative Bu	dget		nenting ncies
objectives			programmes	activities		2018 19 20 21	GoG	IGF	Donor	Lead	Col'ng
	facilities (SDG Target 11.1, 11.3)	nt			facilities						
	Promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos (SDG Targets 1.b, 10.b, 11.c, 17.17)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure developme nt	Provide needed financial support to promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos	Number of social programs in Zongos financially supported		150,000		120,000	CA	MoZ& IC
	Promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos (SDG Targets 1.b, 10.b, 11.c, 17.17)	Infrastruct ure Delivery and Manageme nt	Infrastruct ure developme nt	Provide the needed financial support for Upgrading the inner cities, Zongos and slums and prevent the occurrence of new ones	Number of new slums occurred and the Zongos upgraded		2,000,00			MoZ& IC	CA
	c area: Governance MDAs Goal(s):Ma	· •		· ·				ı			
Deepen political and administ rative decentral	Complete the establishment of the departments of the MMDAs (SDG Targets 16.6, 16.7, 16.a)	Manageme nt and Administra tion	General Administra tion	Provide adequate funds to support the Complete political and administrative decentralization of the remaining departments	Number of Departments Decentralised		100,000		50,000	CA	MoLG RD
ization				Construction of MCE's Residence	Number of		252,000			Wrks	CA

Adopted objectives	Adopted strategies	Programmes	Sub-	Projects/ activities	Outcome/ impact indicators		e fram			cative Bud	lget		menting encies
objectives			programmes	activities	indicators	2018	19 20	<b>'21</b>	GoG	IGF	Donor	Lead	Col'ng
				and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use  Rehabilitation of MCD's Residence	Residential Accommodation constructed				40,000			Wrks	CA
				Rehabilitation of 10No. Low Cost Houses					100,000			Wrks	CA
				Provision for the implementation of Annual Action Plans of the Member of Parliament	Number of MP's activities implemented				840,000			MP	CA
				Supply of 50No. Assembly Hall Chairs and 4No. Air Conditioners	Number of furniture and Ari Conditions procured				16,000			Wrks	CA
				Procurement of Generator Set/Plant	Number of Generators procured				40,000			Wrks	CA
				Organise General Assembly, Executive Committee and Sub- Committee Meeting	Number of Meetings organized				150,000	100,00		CA	Dpts
	Institute mechanism for effective inter- service/inter- sectoral collaboration and cooperation at district, regional and national	Manageme nt and Administra tion	General Administra tion	Ensure the strengthening of effective inter-service/inter-sectoral collaboration and cooperation among departments and other agencies in the Municipality	departments and other agencies in the Municipality increased				40,000			CA	All Dpts
	levels (SDG Targets 16.6, 16.7)			Organise Quarterly Heads of Department Meetings	Number of actions taken on decisions at HoDs Meetings				50,000			CA	All Dpts
				Provision for Operation and Maintenance of Assembly Assets as contained in the Annual O&M Plans of the Assembly	Amount of Annual funds spent on operations and maintenance				2,000,00			CA	All Dpts
				Provision to support NALAG	Amount of DA				48,000			CA	All

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		ne fr				cative Bud	dget		menting encies
objectives			programmes	acuviues	muicators	2018	19	20	21	GoG	IGF	Donor	Lead	Col'ng
				Activities	Funds spent on NALAG Activities									Dpts
				Organise 12No. Town Hall Meetings to interact with the Public on the Operations of the Assembly	Number residents participating in Town Hall Meetings					160,000			CA	All Dpts
				Prepare and Implement Popular Participation Action Plan	Number of Popular participation activities implemented					120,000			CA	All Dpts
				Celebrate Independence Day, Framers' Day, Republic Day, Workers Day, etc						500,000			CA	All Dpts
				Procurement of Office Equipment and Machines	Number and type of Machines and equipment procured					150,000			CA	All Dpts
				Procurement of 2No. Vehicles	Number of vehicle procured					300,000			CA	All Dpts
Improve decentral ized planning	Strengthen sub- district structures (SDG Targets 16.6, 17.9)	Manageme nt and Administra tion	Planning, Budgeting and Coordinati on	Procure 14No. Computers, 14No Printers, 7 Copiers, 7No. Motor Cycles and provide adequate furniture, needed logistics as well as funds for operating and strengthening of Sub-district structures	Zonal Councils operating					285,000			CA	Zonal Counci ls
	Strengthen local level capacity for participatory planning and budgeting (SDG Targets 16.6, 16.7)	Manageme nt and Administra tion	Planning, Budgeting and Coordinati on	Organise training program for unit committee members, PWDs and Zonal Councillors etc in all zonal capitals to build their capacity on participatory planning and budgeting	Number of zonal capitals received training on participatory planning and budgeting					20,000	20,000	20,000	CA	Zonal Counci ls
				Organise Quarterly MPCU Meeting	Number of MPCU Meetings					32,000			CA	Dpts

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		e frame		cative Bu	dget		menting encies
objectives			programmes	activities		2018	19 20 2	1 GoG	IGF	Donor	Lead	Col'ng
				Conduct Quarterly Monitoring and Evaluation Exercise of the Annual Action Plans	Organise  Number of M&E Reports produced and submitted on time			40,000			CA	Dpts
				Hold ½ yearly and End of Year Plan Review Meetings	Number of Plan Review Meetings organized			80,000			CA	Dpts
				Preparation of Annual Action Plans	Number of Action Plan prepared			80,000			CA	Dpts
				Conduct Development Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo Funds etc	Number of Evaluation Conducted			120,000			CA	Dpts
				Hold Quarterly Budget Committee Meetings	Number of Budget Committee meetings held			32,000			CA	Dpts
				Preparation of Annual Budget	Number of Annual Budgets approved on time			140,000			CA	Dpts
	Strengthen local capacity for spatial planning(SDG Targets 16.7, 17.9)	Manageme nt and Administra tion	Planning, Budgeting and Coordinati on	Build the capacity of physical planning staff and other staff on preparation and revision of local plans and planning schemes	Number of local plans and planning schemes prepared and revised			8,000		20,000	GIZ	CA
	Create enabling environment for the implementation of the Local Economic Development (LED) and Public	Manageme nt and Administra tion	Planning, Budgeting and Coordinati on	Support the establishment of Local Economic Development initiatives in the Municipality using the Enterprise Development Model and design incentive package for Private individuals who are into LED businesses in the Municipality.	Number of LED initiatives established and Private individuals who are into LED businesses awarded			40,000		70,000	CA	NBSSI /REP/ BAC

Adopted objectives	Adopted strategies	Programmes	Sub- programmes	Projects/ activities	Outcome/ impact indicators		e frame		cative Bud	lget		nenting ncies
objectives			programmes	activities	mulcators	2018	19 20 21	GoG	IGF	Donor	Lead	Col'ng
	Private Partnership (PPP) policies at the district level (SDG Targets 17.14, 17.17)			Provide support for the construction of Rural Technology Transfer Facility at the Light Industrial Area and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use	Number of Artisans trained at the Centre Annually			400,000			AC	NBSSI /REP/ BAC
				Rehabilitation of markets sheds at Hohoe, Likpe Bakwa, Fodome Heloo etc.	Number of shed rehabilitated			79,000			Wrks	CA
				Paving the floor, provision of security gates and other ancillary facilities and provision of additional sheds, stalls and stores at Hohoe Market	% improvement in IGF collected from the Market			120,000			Wrks	CA
				Expansion and rehabilitation of Community Markets at Likpe Todome, Likpe Bala, Likpe Mate, Akpafu Odomi 12 other Communities and provide user friendly toilets and appropriate water systems for their use				120,000			Wrks	CA
Strength en fiscal decentral ization	Ensure implementation of planning and budgeting provisions in LI 2232 and the Public Financial Management Act 2016 (Act 921) (SDG Targets 16.5	Manageme nt and Administra tion	Finance and Revenue Mobilisati on	Organise training program for management, Assembly members and relevant departments on the implementation of planning and budgeting provisions in LI 2232 and the Public Financial Management Act 2016 (Act 921)	Number of staff and Hon. Assembly members trained on the implementation of planning and budgeting provisions in LI 2232 and the Public Financial Management Act 2016 (Act 921)			20,000		20,000	CA	GIZ
	Enhance revenue mobilization	Manageme nt and	Finance and	Development and management of billing software for property rate	% increase in			40,000	26,000		CA	GIZ
	capacity and capability of MMDAs (SDG Targets 16.6	Administra tion	Revenue Mobilisati on	Recruit commission collectors and train all revenue staff	revenue mobilisation				15,000		CA	

Adopted objectives	Adopted strategies	Programmes	Sub- programme	Projects/ activities	Outcome/ impact indicators			ame		cative Bu	dget	Age	nenting ncies
objectives						2018	19	20 21		IGF	Donor	Lead	Col'ng
Enhance security service	Transform security services into a world class	Manageme nt and Administra	General Administra tion	Provide needed logistics for maintenance of security, law and order	Police Citizen ratio				120,000			CA	GPS/G JS
delivery	security institution with modern infrastructure, including accommodation, health and training	tion		Construct Police Post at Alavanyo Kpeme and Likpe-Bakwa, Gbi Wegbe, and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use					300,000			Wrks	GPS
	infrastructure (SDG Targets 16.6, 16.a)			Construct security fence wall at Agome and Deme-Dzogbedze basic schools and Alavanyo SHS	Number of attacks on school children and teachers				250,000			Wrks	CA
	Improve relations between law enforcement agencies and the citizenry (SDG Targets 16.7, 16.10)	Manageme nt and Administra tion	General Administra tion	Organise sensitisation program on FM stations to educate the public and the security agencies on the need to cooperate to fight crime in the Municipality						10,000		CA	GPS
	Enhance the proportion of security persons on frontline duties(SDG Targets 16.6, 16.a)	Manageme nt and Administra tion	General Administra tion	Lobby for additional police personnel and procure the needed logistics for their operations	Police Citizen ratio				12,000			CA	GPS
Themati	ic area: Ghana a	nd the Inte	rnational (	Community									
				's role in international affairs	<del>,</del>	1							
Integrate Ghanaia n Diaspora into National Develop	participation me	ent and Bud Iminist and	geting cu al ardinatin th	organise annual investment and cultural fairs with Citizens Resident broad in order to successfully obtain their contribution to the development of the Municipality	Number Ghanaian citizens abroad contributing to the Municipality's Development				100,000	30,000	20,000	CA	DPs

Adopted objectives	Adopted strateg	ies Programn	Sub-	Projects/	Outcome/ impact	Tin	ne frame	Indi	cative Bud	lget	_	nenting ncies
objectives			programm	nes activities	indicators	2018	19 20 21	GoG	GoG IGF Donor	Donor	Lead	Col'ng
ment	implementati on of diaspora engagement policy (SDG Target 16.7)											
		ment and B Administ and		Enter into Partnerships with Ghanaian Resident Abroad				12,000			CA	CNC
				Foster Parnerships with Sister Cities for Socio-economic Development					70,000		CA	DPs

Figures: 4.1 PICTURES OF HOHOE MUNICIPAL PUBLIC HEARING ON THE 2018-2021 MTDP







Figure: 4.2 Map of the Desired Future State of the Municipality 0 **FUTURE DESIRED SPATIAL MAP\_OF HOHOE MUNICIPAL** Legend Settlements River Dayi Minor Roads Major Roads Municipal Boundary DEVELOPMENT ZONES <all other values> Name Agriculture Zone Commercial Zone Industrial Hub Mineral Deposits Nature Reserve

Tourism Hub

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#### 4.2 Indicative Financial Plan

#### 4.2.0 Introduction:

This part of the Plan outlines the needed resources that will be required to facilitate the implementation of the various activities over the plan period (2018-2021) and the key strategies for mobilizing such resources. It also outlines the expected expenditures as per sectors of the district development.

### 4.2.1 Summary of DMTDP Cost

The pursuance of the various medium term objectives under over the planned period (2018-201) is estimated at One-Hundred and Seventy-Nine million, Thirty-One Thousand, Three Hundred and Ten GhanaCedis (GHC179, 031,310.00). This figure represents the quantification in monitory terms of all expected input of the various activities to be pursued by the Plan. This amount is to be mobilized through the combined efforts of the Municipal Assembly, Private Investors and Development partners including direct transfers from Central Government

### 4.2.2 Strategies for Mobilizing Funds

The strategies for mobilizing the needed funds will depend largely on the type of programme to be executed. To a large extend all economic activities with potentials for high returns will be pursue by Public Private Partnerships with the Assembly creating a conducive environment for the private sector invest. Projects with social benefits are will largely be funded from grants obtained from the development of project proposals to source additional funds. Also, projects with economic benefits and are infrastrature in nature will be funded through lobbying and providing the necessary Institutional environment to enable the Development Authorities such as Zongo Development Authority, Bui Dam Authority to implement their plans. On the Tourism Sector which has a lot of economic potentials through creating of jobs, the Assembly will liaise with Ministry of Tourism and Creative Arts and other private investers by organizing Tourism Festivals to trigger their interest to invest into the sector.

Table 4.2 Indicative Financial Strategy

Programme	Total Cost		Ex	pected Reve	nue			Summary of	Alternative
	2018-2021	GOG	IGF	Donor	Others	Total revenue	Gap	resource mobilisation strategy	course of action
Management and Administration	11,485,854.72	3,121,551.15	2,964,347.40	0	3,718,230.00	9,804,128.55	9,806,262.00	Intensify revenue collection and privatize non performing items	Identify prospective donors and designing development proposal to meet donor criterion

Social Service Delivery	12,562,653.60	3,145,340.45	423,478.20	300,000.00	5,205,522.00	9,074,340.65	19,806,262.00	Intensify revenue collection and lobby for increase allocations from Central government	Identify prospective donors and designing development proposal to meet donor criterion
Infrastructure Delivery and Management	5,976,233.78	2,072,537.79	338,782.56	0	3,272,042.40	5,683,362.75	59,806,262.00	Intensify revenue collection and pursue Public Private Partnership arrangements	Identify prospective donors and designing development proposal to meet donor criterion
Economic Development	5,509,620.94	2,222,052.47	396,434.74	360,000.00	2,528,396.40	5,506,883.61	39,806,262.00	Intensify revenue collection and pursue Public Private Partnership arrangements	Identify prospective donors and designing development proposal to meet donor criterion
Environmental Management	358,932.96	0	111,739.10	0	148,729.20	260,468.30	19,806,262.00	Intensify revenue collection and lobby for increase allocations from Central government	Identify prospective donors and designing development proposal to meet donor criterion

# **Chapter Five**

## 5.0 Composite Annual Action Plans for Hohoe Municipal Assembly

Based on the Programme of Action, this 4-year Annual Action Planshave been formulated. This Action Plans are Annual Activity implementable Plans of the Composite Programme of Action of the Municipality. They form the basis upon which activities in the plan will be carried out and based documents for preparation of Annual Budget.

## 5.1 Annual Action Plan, 2018

Table: 5.1 Annual Action Plan, 2018

Thematic area: Economic Development

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Sch	Гim hed	lule		licative Bu	dget		menting encies
programmes					1st 21	n d	rd4tl	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	As Goal(s):Build a Prosperous Society											
	mmes: Management and Administrati			Γ=					1	T	T ~ .	1
Sub- programme s: Finance	Monitor revenue collection for improved revenue to aid investment in LED	Municipality	Monitoring conducted once a month	Reports from monitoring visits					25,000		CA	Private Sector
and Revenue Mobilisation	Procure logistics for revenue collection and monitoring	Central adm.	30% of logistics available	Number and types of logistics procured					12,500		CA	Private Sector
	Privatize property rate collection and management of Assembly Assets	Central adm.	Toilets and lorry parks privatized	Number of contracts signed on rate collections					3,000		CA	Private Sector
	Prepare and implement Revenue Improvement Action Plans	Central adm.	2017 RIAP available	2018 RIAP Prepared and number of activities implemented					1,000		CA	
	Implement PPP initiatives to attract new investors to develop assets in the tourism and economic sectors of the Municipality.	Central adm.	No private investment in tourism infrastructure development	Number of meetings held to foster PPP initiatives on tourism development				125,00		125,00	CA	Private Sector
	Train Staff of the Assembly on the GIFMIS Software application and management and procure logistics to boost internet connection for effective Operations of the Software	Central adm.	Number of staff trained on GIFMIS software application	15 Staff trained in 2017 and 4No. Desk top Computers and printers supplied				10,000			CA	MoF
Dro grown a L	afraction at the Dalis are and Management		Number and type of logistics procured									
Infrastructur	frastructure Delivery and Management Facilitate the implementation of the	Gbi-Wegbe	Current Waste	% of factory buildings				25,000		3,500,0	Private	CA
e Developmen	Municipal Waste to Energy Project at Gbi-Wegbe to supply power for	Got- wegoe	Management doesn't	completed and Number of waste to energy plants				23,000		00	Sector	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	so	Ti che	rterly me dule	,		cative Bu	dget		nenting ncies
programmes					1st	∠n d	3rd4	th	GoG	IGF	Donor	Lead	Col.ting
t	business development		generate electricity	installed									
	Facilitate the construction of Mini Hydro Energy System at Wli, LikpeKukurantumi, Alavanyo etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Wli, LikpeKukur antumi, Alavanyoetc	No mini hydro dam constructed	Number of mini hydro dams constructed					250,00 0		2,500,0 00.00	Private Sector	CA
	Extend Electricity supply to the Developing Areas of 4 Communities	Kpeme, Blave, Ahado, Abansi and Kodzofe CHPS Compound	71% of neighborhoods connected to the National Grid	Number of communities added to the National Grid					250,00 0			WrksD ept	МоЕ
	Economic Development	T	T.,	T						10.000	1.5.700	T ~ .	170.007
Trade, Industry and Tourism Services	Organise Annual Business Performance Review Meetings	Hohoe	No Annual Business Performance Review Meetings in place	Number of Enterprises participating in Annual Business Performance Review Meetings						10,000	12,500	CA	NBSSI
	Train the youth on entrepreneurial skills	Hohoe		Number of youth trained in entrepreneurial skills					6,000			NBSSI	MASL OC, Financi al Insts, MoBD, MoTI etc.
	Facilitate the acquisition of Start-Up Capital for Entrepreneurs	Hohoe		Number of targeted entrepreneurs given credit					3,000		10,000	CA	MASL OC, Financi al Insts, MoBD, MoTI etc.

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tir hee	terly ne dule	•	Indi	cative Bu	dget		nenting ncies
programmes					1st 2	d	rd4	th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Organise or participate in trade exhibitions and cultural fares	Hohoe & Ho	Annual trade fares established	Number of traders exhibiting their wares					15,000		15,000	CA	NBSSI
	Build the capacities of MSMEs to participate in all Public-Private Partnerships (PPPs) and local content arrangements	Hohoe	No MSMEs trained to participate in PPP and Local Content arrangements	Number of MSMEs trained					22,500			CA	NBSSI
Agricultural Services and Managemen t	Support the conduction of Research into the development of climate resilient, high yielding, disease and pest resistant, short duration crop varieties	Hohoe	No research conducted on the subject	Number of climate resilient, high yielding, disease and pest resistant, short duration crop varieties developed					10,000		25,000	MuDA	Donors
	Lobby for more extension officers	Hohoe		Number of extension officers posted to the municipality					10,000			CA	MuDA
	Procure logistics for extension services	AgricDpts		Number and types of logistics procured					10,000			CA	MuDA
	Establish a Mechanization centre in the Municipalityetc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Hohoe	No Mechanization centre	Number of mechanization centres established					150,00 0		50,000	CA	MuDA
	Procure annual weather forecast information and integrate its dissemination into regular extension services	Entire municipality	Annual weather forecast information is currently not available for use by farmers	Number of annual weather forecast information procured					10,000			CA	MuDA
	Facilitate the Construction/rehabilitation of Warehouses as part of the implementation of "One-District, One Warehouse policy"etc and landscape the surroundings with protective	Hohoe	3no. Warehouse	Additional warehouse constructed					60,000			CA	MuDA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sch	Tim 1ed	ne lule		Indi	cative Bu	dget		menting encies
programmes					1st 21	n I	rd4t	h	GoG	IGF	Donor	Lead	Col.ting
	grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.												
	Train small scale agro-processing companies in improved technologies	Hohoe	No small scale agro- processing companies trained in improved technologies	Number of small scale agro-processing companies trained in improved technologies					10,000		12,500	CA	MuDA
	Facilitate the Procurement of agro- processing equipment for small and medium scale enterprises	Entire Municipalit y		Number of agro- processing equipment procured					50,000		125,00 0	CA	MuDA
	Facilitate the establishment of Cassava/Poultry/garment/Rice processing factory etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Selected communitie s	No Cassava/Poultr y/garment/Rice processing factory established	Number and types of factory established					25,000		1,250,0 00	MoPSI	CA, NBSSI, MuDA
	Construction of access Roads to farming areas in 3 communities	Likpe Mate,and Akpafu- Mempeasem	Roads in the listed communities are in bad shape	Kms of access roads constructed to farms					100,00		50,000	Works	MoR& HWs
	Construction of culverts and Footbridges in 3 communities to enhance transportation of food produce	Santrokofi- Gbodome, Likpe- Agbodzome ,Fodome- Amele and Assembly Guest House Todome	Noculverts and Footbridges constructed on affected portions of under listed roads	Number of culverts and Footbridges constructed					100,00			Works	MoR& HWs
	Facilitate the implementation of	Municipalty	200 farmers	% increase in farmers					950,00			CA	MUDA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	s	Ti che	rter me edul	le	Indi	cative Bu	dget		nenting ncies
programmes					1st	2n d	3rd	4th	GoG	IGF	Donor	Lead	Col.ting
	Planting for Food and Jobs	wide	benefited from the program	benefitng from the program					0				
	Train 50 youth (30 females; 20 males) in improved agricultural productivity techniques and related agri-businesses	Hohoe		Number of females and males trained in improved agricultural productivity techniques and related agri-businesses					35,000		40,000	NBSSI	CA
	Train farmers and Traders on appriate measurement and introduce Scales for the measurement of grains and other agricultural products	Entire Municipalit y	Activity not conducted in the Municipality	Number of traders using the scale						10,000		MADU	CA
	Liaise with land owners to create Land Banks to guarantee easy access to land for the youth in agriculture development	Entire Municipalit y		Proportion of young farmers with improved access to land for agriculture development						40,000		CA	PPD
	Provide Technical Training to Livestock and Poultry Farmers	Hohoe		Number of Livestock and Poultry Farmers technically trained					1,000		2,500	MuDA	CA
	Link poultry and livestock farmers to financial institutions to access credit to expand their businesses	Hohoe	No financial institutions providing credit to poultry and livestock farmers	Number of financial institutions providing credit to poultry and livestock farmers					1,500		60,000	MuDA	CA
	Provide logistics and funds to facilitate disease control and surveillance activities in the Municipality especially for zoonotic and scheduled diseases	Entire Municipalit y	Limited logistics for effective surveillance	Number and types of logistics procured					1,000		2,500	CA	MuDA
	Economic Development												
Trade, Industry and Tourism Services	Provide appropriate training and undertake necessary reforms in order to Strengthen the management system of existing Tourism sites in the Municipality	Hohoe	Management Teams at Tourist sites are poorly constituted and untrained	Number of Tourism  Management Teams reconstituted and trained					8,000		1,000	CA	MoT& CA
	Facilitate PPP arrangements to	Wli, Gledi,	Support	Number PPP					25,000		750,00	CA	MoT&

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		_	im	-	Indi	cative Bu	dget	_	menting encies
programmes					<b>1</b> st	t 2n	3r	d4th	GoG	IGF	Donor	Lead	Col.ting
	develop the needed guest houses, restaurants, creation of recreational parks and other facilities required to promote tourism development in the Municipality	Todome and Hohoe	facilities are inadequate for the growing numbers of tourist	arrangements initiated							0		CA
	Support the activities of the Tourism Development Sub-Committee of the Assembly in order to review existing operations and management systems of the various Tourist Sites to be able to upgrade their operations with existing sector standards	Hohoe	Tourism Sub- committee established but Site Management teams yet to be properly constituted and current management systems very poor	Number of meetings of Tourism Sub-Committee and Number of Site Management Teams properly constituted					12,500		7,000	CA	MoT& CA
	Integrate recommendations of the Tourism Development Sub-Committee and Reports of the Management of each of the Existing Tourism Sites into the Annual Action Plans of the Assembly and Monitor the operations of the sites Quarterly	Hohoe	No actual releases of funds the Assembly for Tourism Development for the past 2 years	% of Assembly funds released for Tourism Development					10,000		5,000	CA	MoT& CA
	Completion of 1No. 2-Storey Art Centre at Hohoe	Hohoe	The project is 62% complete	% completion of 2-Storey Art Centre					100,00 0			Wrks	CA

Thematic area: Social Development

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarte Tim sched	e	Indi	cative Bu	dget	-	nenting ncies
programmes					1st 2n 31 d d	r 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Adopted MD	As Goal(s): Create opportunities for al	1									
Programme:	Social Services Delivery										
Education,	Construct 2No. 12-Unit Classroom	HEPSS	Enrolment at	Number classroom blocks			1,000,0		500,00	CA	GES
Youth &	Blocks for Public Senior High	&Akpafo	these school	constructed			00		0		
Sports and	Schools and Technical and	SHS	has increased								

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sch	ime edul	le	Indic	cative Bu	dget		menting encies
programmes					1st 2n	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
Library Services	Vocational Schools etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.		due to Free SHS Policy leading shortage of classrooms									
	Construct 2No. Boys Dormitory Blocks etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe SHS and Alavanyo	Boarding facilities are not enough to accommodate growing numbers of people	No. of boys Dormitory Blocks constructed				1,000,0			CA	GES
	Construct 1No. Assembly Halls for Afadja Senior High Schoolsetc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gledi	Afadja Senior High Schools has no befitting Assembly Hall	% completion of the Assembly Hall Block				50,000			CA	GES
	Facilitate the acquisition and distribution of Additional TLMs for the increasing numbers in the SHS	Entire Municipality	Limited supply of TLMs in the Schools	Number and types of TLMs supplied and distributed				62,500			GES	CA
	Provide 250 set of furniture for Senior High Schools	Entire Municipality	72% of SHS Students have access to furniture	Number of furniture supplied				1,000,0 00			CA	GES
	Provide financial support to all boys and girls with Special Needs	Entire Municipality	Less than 20% of children with Special needs received financial support annually	Number of Children with Special Needs given financial support				50,000	_		CA	GES, DSW& CD
	Provide adequate resources for the effective administration of Special Schools in the Municipality	Gbi Special & Volta School for	No budgetary allocations for the operation	Amount of Assembly funds spent on the Special Schools				25,000		3,000	CA	GES, DSW& CD

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Tin chec	dule		Indi	cative Bu	dget		menting encies
programmes					1st	2n (	3r d	th	GoG	IGF	Donor	Lead	Col.ting
		the Deaf	of the special schools in the municipality										
	Provide Financial Support to Studentslearning Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels of education	Entire Municipality	Less than 0.005% of Assembly funds are released annually for STEM education	% of Assembly funds released for STEM activities annually					12,500		8,000	CA	GES
	Procure and distribute 50 computers for Basic Schools	Selected schools	Less than 10% of Basic Schools have access to computers	Number of computers procured and distributed					50,000		25,000	CA	GES
	Rehabilitation of 1No. School Blocks	Lolobi - Hunyasem,	Conditions of 1 schools are in deplorable state	Number of classroom blocks rehabilitated						42,500 0		Wrks	GES
	Re/Construction of 4No. School Blocks etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	FodomeHolo o, SantrokofiG bodome LikpeBakwa , Gbi- Godenu&An do No.2	11 schools in the Municipality need to be reconstructed	Number of School Blocks reconstructed					500,00		812,50 0	Wrks	GES
	Construction of 2No. KG Blocks, supply of furniture and logisticsetc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe Agbozome &Wli- Apegame	2 communities lack improved KG blocks	Number of KG blocks constructed							300,00	Wrks	GES
	Construction of 1No. 2-storey 3-unit Classroom Block with ancilaary facilities	Tsevi Adabraka	Lack of improved classroom	1No. 2-storey 3-unit Classroom Block constructed					550,00 0.00			Wks	GES

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	s	Tin	dule		Indi	cative Bu	dget		menting encies
programmes					1st	2n i	3r d	h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			block										
	Supply of furniture to 6 Basic Schools	Todome&Fo domeHeloo,	85% of basic schools have adequate furniture	Number of schools supplied with furniture				1 0	00,00			Wrks	GES
	Facilitate the absorption of FodomeHelu Community School by Government	FodomeHelu	FodomeHelu SHS under community management	Number of SHS absorbed by Government				8	3,000			CA	МоЕ
	Organize periodic professional training programs to support the continuous upgrading of Teachers in the Municipality	Hohoe	Programme on-going	Number of professional training organised for teachers				2	20,000		25,000	CA	МоЕ
	Provide support for best teacher/worker award scheme	Hohoe	Conducted last year	Type of award scheme and number of teacher/worker awarded				5	5,000	2,500	2,500	CA	GES
	Organise Annual Orientation Programs for Newly Trained Teachers	Hohoe	Conducted last year	Number of Newly Trained Teachers orientated				1	0,000			CA	МоЕ
	Provide logistics for the effective supervision of Teachers in all schools in the Municipality and for the successful conduct of BECE Examination Annually	Entire Municipality	Supervision on-going	Number of times supervision of teachers conducted				2	20,000		15,000	CA	GES
	Provide needed funds to support my first day at school program	Entire Municipality	My first day at school program being organised annually	Amount of funds spent on the celebration of 'My First Day at School'						1,250		CA	GES
	Ensure adequate supply and timely distribution of teaching and learning materials for all schools in the Municipality	Entire Municipality	60% of Pupils have adequate access to required TLMs in Basic Schools	Number and type of TLMs supplied				2	25,000		20,000	CA	GES
Health Delivery	Construct CHPS Compounds in 2 Selected Communities	Akplamafu& Likpe- Koforidua	9 communities lack access to improved	Number of CHPS compounds constructed				3 0	300,00		274,00 0	CA	GHS

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tim hed	ule		cative Bu	dget		menting encies
programmes					1st	2n 3 d d	r 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			health services									
	Procurement of furniture and logistics for operationilizing 3No. CHPS Compoundetc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Akplamafu, Kodzofe & Likpe Koforidua		3No. CHPS Compounds provided with furniture and logistics						135,00 0.00	CA	P.O/wks
	Provide the needed funds to support malaria prevention activities	Entire Municipality	Malaria admission cases for current year is 2 009	Number of malaria cases admitted				17,000			GHS	CA
	Expand/upgrade 2 existing Health facilities to enhance their operations	Likpe Abrani and Fodome Amele	existing Health facilities have limited capacities to deal with health issue in the respective communities	Number of existing Health facilities Expanded/upgraded				150,00		150,00	CA	GHS
	Facilitate the upgrading of LikpeBakwa Poly Clinic to the Status of a District Hospital	Likpe- Bakwa	Poly Clinic	The % of LikpeBakwa Poly Clinic Being upgraded to District Hospital status				250,00 0		750,00 0	CA	GHS
	Facilitate the upgrading of Hohoe Municipal Hospital to the Status of Regional Hospital	Hohoe	Municipal Hospital	The % of Hohoe Municipal Hospital Being upgraded to Regional Hospital status				50,000		117,50 0	CA	GHS
	Facilitate the acquisition and ensure the effective operations of an efficient ambulance services in the Municipality	Hohoe Hospital	ambulance services in the Municipality not functional	Number of ambulance acquired				31,000		50,000	CA	GHS
	Facilitate the acquisition of the needed logistics and staff for an effective delivery of health services in the Municipality	Entire Municipalit y	About 223 health staff currently at post	Type of logistics and number of health staff acquired				25,000		17,000	GHS	CA

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	sc	uart Tim ched 2n 3	ıe İ		icative Bu	dget Donor		menting encies  Col.ting
programmes	Sensitize the Public on the need to register with the National Health Insurance Scheme and how the scheme operates and provide logistics for its efficient operation	Entire Municipalit y	Public are sensitised annually on the registration with the National Health Insurance Scheme	Number of sensitisation exercises conducted		d		10,000		Zonoz	NHIS	CA
	Ensure that Health Management Teams hold regular meetings to deliberate on effective delivery of health services and take prompt actions on the outcomes of the various meetings	Hohoe	Irregular Health Management Teams meetings	Number of regular meetings conducted by Health Management Teams				5,000		2,500	GHS	CA
	Provide the needed logistical and financial support to ensure the effective functioning of the District Health Management Information System	Entire Municipality	District Health Management Information System only functioning in Municipal Hospital	Number of health facilities with functioning of the District Health Management Information System				10,000			GHS	CA
	Monitor and Evaluate the Effective Delivery of Health Service Delivery Quarterly	Entire Municipality	Monitoring and Evaluation conducted every year but quarterly	Number of times M&E conducted for Effective Delivery of Health Service Delivery in a year				10,000		2,500	GHS	CA
	Conduct counselling and testing session in the communities	Entire Municipality	Number of HIV cases recorded currently is 248	Number of people counselled and tested				4,000		5,000	GHS	AIDS Commis sion/CA
	Organise public sensitization programme to further educate the public on the dangers associated with stigmatization of infected and affected persons	Entire Municipality	Many of the public are not aware the dangers associated	Number of public sensitisation programs organised				10,000		1,250	CA	GHS

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	S	Tin chec	terly ne lule 3r d		dicativ		dget		menting encies  Col.ting
programmes		with stigmatization of infected and affected persons es Entire No record of Nu		Tst	d	d Tu	. 000		<u> </u>	Donor	Leau	Conting	
	Identify people living risky lifestyles in the Municipality and devise improved ways of sensitizing them to make them conscious of the effect of their behaviours and how to continue to live healthy lives	Entire Municipality	No record of people living risky lifestyles in the Municipality	Number of people living risky lifestyles in the Municipality identified				5,000				CA	GHS
	Support the regular meeting of Municipal AIDS Committee and integrate issues of TB and Sexual reproductive health in the agenda of the meetings	Hohoe	DAC Meetings have not been regular	Number of regular meetings conducted by Municipal AIDS Committee and integrate issues of TB				5,000			2,500	CA	GHS
	Support the Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program	Entire Municipality	No support given Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program in 2017 & 2016	The amount of funds released to theMunicipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program				8,000			4,000	GHS	CA
	Facilitate the acquisition, conveyance, storage and distribution of Antiretroviral drugs	Entire Municipality	Substantial Antiretroviral drugs acquired and distributed	Quantity of Antiretroviral drugs acquired and distributed				10,000			8,000	GHS	CA
	Support the Municipal Directorate to undertake Food and Nutrition	Entire Municipality	58 malnourished	Number of Food and Nutrition Programme				4,000			2,500	GHS	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Ti che	rter me edul	le		cative Bu	dget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Programme that increase access to Malnutrition prevention, detection and management		cases of in the current year	undertaken by Municipal health Directorate									
	Organise targeted public education programmes at Health Facilities to sensitize mothers and the public on how to reduce malnutrition among children and adults	Entire Municipality	Less than 60% of all mothers and the public are aware ofhow to reduce malnutrition among children and adults	% coverage ofmothers and the public who are sensitised on how to reduce malnutrition among children and adults					8,000			GHS	CA
	Support for the daily family planning activities being carried out at all the Health Facilities	Entire Municipality	No funds from Assembly extended to daily family planning activities at all the Health Facilities	Amount of funds spent on family planning activities at all the Health Facilities					5,000			GHS	CA
	Provide the needed logistics and funds to support the conduct of the National Population Census by the Ghana Statistical Service and any other surveys	Entire Municipality	National Population Census conducted in 2010	Rate of population growth of the Municipality					100,00			GHS	CA
	Conduct home visits to educate households on behaviours and practices that will lead to improved adolescent and reproductive health	Entire Municipality	No visits conducted	Number of homes visited to educate households on behaviours and practices that will lead to improved adolescent and reproductive health					8,000		3,000	GHS	CA
	Organise Health education Programmes for girls in school on adolescent reproductive health	Entire Municipality	No Health Programmes organisedin the past planning period	Number of schools educated on adolescent reproductive health					6,000			GHS	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tim hed	ule		cative Bu	dget		menting encies
programmes					1st	2n  31 d   d	r 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Programme: E	nvironmental Management									_		
Disaster Prevention and Managemen t	Procure Seedlings and Plat trees along the Dayi River and its tributaries	Entire Municipality	Tree planting exercise undertaken along the Dayi River in Hohoe	Number of seedlings procured and planted				8,000		8,000	CA	Dayi River Joint Cmtee. WRC, Forestry
Programme: In	nfrastructure Delivery and Management											
Infrastructur e Developmen t	Form and train Water and Sanitation Management Teams and Committees and enforce the 'pay as you fetch policy for all community water facilities in the Municipality	Entire Municipality	No Water and Sanitation Management Teams and Committees formed	Number of Water and Sanitation Management Teams and Committees formed and trained				32,000		10,000	CA	Wrks
	Provision of 3No. Mechanized Water Systems in 3 selected Communities	Alavanyo Dzogbedzi, Akpafu Todzi and Likpe Koforidua	About 40% of all communities in the Municipality have mechanised water system	Number of Mechanized Water Systems provided				50,000		110,00	CA	Wrks
	Complete the construction and Mechanization of Water Systems at LolobiHunyasam, LikpeAbrani, etc	LolobiHuny asam, Likpe Abrani, Godenu, Ahado, Kpeme etc.	6no. uncompleted mechanised water system	Number of uncompleted mechanised water system completed				25,000		20,000	CA	Wrks
	Increase the Capacity and add additional stand pipes to 21 existing Mechanized and Small Town Water Systems	5no. selected Communitie s	21mechanised water system exist	Number of additional stand pipes added				25,000		40,000	CA	Wrks
	Enter into partnership to Expand the Infrastructure and Increase the Capacity of Hohoe Water Systems in order to end water rationing in the Town and its environs	Hohoe	Water supply in Hohoe town inadequate	Level of expansion of water infrastructure				250,00 0			CA	GWC

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sch	ime edu	e ile		cative Bu	<u> </u>	Âge	menting encies
programmes					1st d	l d	4th	GoG	IGF	Donor	Lead	Col.ting
	Prepare or Update Municipal Water and Sanitation Strategic Plan	Hohoe	Water and Sanitation Strategic Plan exist but out- dated	Water and Sanitation Strategic Plan updated				10,420		3,000	CA	Wrks
	Provision for the Implementation the "Water for All" Program in line with SDG 6	Entire Municipality	Program not in place	<b>Level of implementation of</b> Water for All" Program in line with SDG 6				25,000		50,000	CA	DPs
Programme:	Social Services delivery			III line with 5DO 0								
Environme ntal Health and Sanitation Services	Provide logistics for the effective collection of liquids as input into the Hohoe Waste to Energy Project	Entire Municipalit y	Site available for disposal of liquid waste	Type of logistics and quantity of liquid waste collected to energy project site				50,000			CA	Private Investor s
	Enter into partnership with Private Investors to implement the Hohoe Waste to Energy Project at Gbi- Wegbe	Gbi-Wegbe	Waste to Energy Project not in opertion	% implementation of Waste to Energy Project				25,000			CA	Private Investor s
										4,000,0 00	CA	Private Investor s
	Procure 4No. Motorcycles and provide fuel and lubricants for effective monitoring and periodic evaluation of Environmental Sanitation Plan	Entire Municipalit y	No Motorcycles available for monitoring and periodic evaluation of Environmental Sanitation Plan	Number of Motorcycle procured				8,000		3,000	CA	DPs
	Procure sanitary tools for Municipal Environmental Health Unit	Hohoe	Few sanitary tool available Municipal Environmental Health Unit	Number and type of sanitation tools procured				20,000			CA	MEHD
	Acquire land for Municipal Burial site	Gbi-Wegbe	80% of Municipal Burial site	Number of acres acquired for Burial site				50,000			CA	MEHD

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	SC	Tin ched	lule		icative Bu	dget		menting encies
programmes					1st	211 S	r 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			acquired									
	Provide refuse containers for the collection of plastic waste as inputs into the 'waste to Energy Project' in the Municipality	Entire Municipalit y		Number of refuse containers provided				18,000		35,000	CA	DPs
	Organise Public Education Campaigns on Solid Waste Management Quarterly	Entire Municipalit y		Number of Public Education Campaigns organised on Solid Waste Management per year				3,000		1,000	CA	DPs
	Train Artisans on the design and construction of disability-friendly and gender-friendly sanitation facilities	Hohoe	No training conducted for artisans for the past period	Number of artisans trained on how to construct disability- friendly and gender- friendly sanitation facilities				10,000		16,000	CA	DPs
	Update Municipal Sanitation Byelaws to incorporate emerging issues in sanitation management	Entire Municipalit y	Municipal Sanitation Bye-laws outmoded	Municipal Sanitation Bye- laws updated available				6,000			CA	DPs
	Implement CLTS in all Communities (50)	Entire Municipalit y	communities implemented CLTS	Number of communities implemented CLTS				28,000	80,000	40,000	CA	DP
	Temporally continue partnership with the Waste Land Fill Company to manage the Final Disposal Site	Gbi-Wegbe	Land fill site managed by Land Fill Company	Amount of waste managed by Land Fill Company				200,00			CA	Wrks
	Complete the Construction of Hohoe Sport Stadium at Kitikpaetc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Hohoe	Site acquired and cleared	% of completion of the sports stadium				70,000		700,	CA	MYS/D Ps
Social Welfare and Community Developme	Provide the logistical and technical support required to continue the effective implementation and scaling up of the LEAP Program to the rest of the communities not currently	Entire Municipalit y	Limited logistics and technical support provided	Type of logistics and technical support provided				25,000		5,000	CA	DSW& CD

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	S	Tin chec	terly ne lule 3r d		cative Bu	dget		menting encies Col.ting
nt	covered and ensure that all female				ISL	d	d <sup>+u</sup>	1 606	IGF	Donor	Leau	Colling
	organize training programme for Heads of Departments and Units on how to mainstream Child Protection Interventions into their Action Plans and how to Monitor and Evaluate the Outcomes of these Interventions	Hohoe	Only Social Welfare and Community Development Unit has mainstream Child Protection Interventions into their Action Plan	Number of departmental plans with Child Protection Interventions				25,000		6,000	CA	DPs
	Provide financial and logistical support for effective implementation and scaling up of the School Feeding Program	Entire Municipalit y	24 schools under school feeding program	Number of schools added to the feeding program				1,90,00			CA	Budget Unit
	Provide financial and logistical support for easy access to effective utilisation of the Capitation Grant for effective education service delivery	Entire Municipalit y	All basic schools are under Capitation Grant	Amount of financial support and the type logistics provided				3,000			DSW& CD	CA
	Provide Administrative Directives, Logistics and Financial support to facilitate the inclusion of boys and girls with special needs in the normal schooling system	Entire Municipalit y	No Administrative Directives, Logistics and Financial support provided in the past plan period	Amount of financial support and the type logistics provided to facilitate the inclusion of boys and girls with special needs in the normal schooling system				10,000			DSW& CD	CA
	Provide funds to support the procurement and facilitate the distribution of Educational Materials meant for the effective education of the orphans, vulnerable children and children with special needs	Entire Municipalit y	No educational materials procured and distributed for the effective education of	Number of educational materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs				10,000		5,000	DSW& CD	CA

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Ti sch	rterly ime edule 1 3r d 4th		icative Bu	dget Donor		menting encies  Col.ting
			the orphans, vulnerable children and children with special needs by Assembly		d	d			2 01.02	2000	
	Provide the required logistics and secretarial services for the implementation of the District Integrated social services programme for children, families and vulnerable adults	Entire Municipalit y	Not initiated by Assembly	Number and types of logistics provided			2,500			DSW& CD	CA
	Procure the needed logistics and funds for the effective functioning of Child Panel and family courts including all related issues	Hohoe	Initiated but not properly functional	Number and types of logistics provided			5,000			DSW& CD	CA
	Provide the needed logistics for the monitoring of child labour and child abuse cases and facilitate the successful prosecution of offenders	Entire Municipalit y	No logistics provided by Assembly for the plan period	Number of monitoring reports generated			3,000			DSW& CD	CA
	Develop Internal Staff Recruitment and Appointments Policy that will ensure that 60% of all Employed Staff /Appointments in the Assembly Female	Hohoe		Number of staff recruited and the % of recruited staff being females			4,000	3,000	5,000	CA	DSW& CD
	Provide funds to facilitate the implementation of Nation Builders Corps (NaBCo)	Entire Municipalit y	Program not in existent	Number of graduates employed under the program			950,00 0			CA	NaBCo Secretar iate
	Undertake Annual Public Sensitisation program to Educate women and support them to actively participate and political activities and to take leadership roles in the communities and in politics	Entire Municipalit y	Less than 1% of women actively participate in political activities communities and in politics	% of women actively participate in political activities communities and in politics			12,000	10,000	10,000	CA	DSW& CD
	Train Heads of Departments and	Hohoe	Limited	Number of Departments			2,000		1,000	CA	DSW&

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	;	T sch	irte ime edu 13r	e		cative Bu	dget Donor		menting encies  Col.ting
	Units on Gender Responsive Planning and Budgeting		knowledge on Gender Responsive Planning and Budgeting by Heads of Departments and Units	and Units incorporated Gender Responsive into their plans and budgets		d	d						CD
	Conduct a survey to identify the volume of household choirs assigned to boys and girls and their implications for educational attainment and economic and social development and implement the recommendations	Entire Municipalit y		% of volume of household choirs assigned to boys and girls respectively					5,000		10,000	CA	DSW& CD
	Coordinate the disbursement of poverty alleviation funds to ensure that 30% of the amount are received by women for enterprise development	Entire Municipalit y	Coordination and disbursement of poverty alleviation funds on- going	% of poverty alleviation funds received by women for enterprise development					250			CA	DSW& CD
	Organise training programs for women in order to be able to apply and access MASLOC Funds and Coordinate the disbursement of MASLOC funds to ensure that 50% of the amount are received by women applicants	Hohoe	Number of people with access to MASLOC made up of 334 females and 44males	Number of women trained and how many applied for and have access to MASLOC Funds					1,000			CA	DSW& CD
	Organise training programmes for Heads of Departments and Units on how to Mainstream social protection into their Annual Action Plans and budgets and ensure the application of the knowledge	Hohoe	Limited knowledge by Heads of Departments and Units on how to Mainstream social protection into their Annual	Number of Heads of Departments and Units who Mainstream social protection into their Annual Action Plans and budgets					13,000			CA	All DPTs

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	s	Ti che	rterly me dule			cative Bu	dget		nenting ncies
programmes					<b>1</b> st	t d	3r d	th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			Action Plans and budgets										
	Engage or monitor the operation of CSO,RHC and children in their care	Entire Municipality	Limited monitoring on the operation of CSO,RHC and children in their care	Number of monitoring reports on the operation of CSO,RHC and children in their care					2,500			DSW& CD	CA
	Procure the needed logistics for the successful implementation and scaling up of the LEAP and other Social Protection programmes for the poor and the vulnerable and ensure that women and girls are given the needed priority	Entire Municipality	Limited logistics for LEAP program	Number and types of logistics procured					8,000			DSW& CD	CA
	Organise monthly radio programmes to educate the public and create their awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Entire Municipalit y	Limited awareness against stigma, abuse, discrimination , and harassment of the vulnerable	Number of radio programs organised to educate the public against stigma, abuse, discrimination, and harassment of the vulnerable					1,000			DSW& CD	CA
	Sponsor the periodic meetings of the Disability Fund Management Committee to disburse the 3% DACF allocation to the PWDs	Hohoe	Disability Fund Management Committee not being sponsored by Assembly	Number of meetings organised in a year					4,000			DSW& CD	CA
	Train PWDs who are out of School in ICT, Artisanal Skills and other employable areas in order for them to contribute to National Development	Hohoe	No documented PWDs trained in ICT, Artisanal Skills and other employable areas	Number of PWDs trained in ICT, Artisanal Skills and other employable areas					8,000			DSW& CD	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sch	ime edule	e	Indicative Budget		T .	Age	nenting ncies
programmes					1st 2n	d 4	th	GoG	IGF	Donor	Lead	Col.ting
	Provide funds to support interested PWDs stand for elections and facilitate the appointment of PWDs to the General Assembly as Government Appointee	Entire Municipality	One PWDs appointed to the General Assembly as Government Appointee	Number of PWDs elected or appointed to the General Assembly as Government Appointee				5,000			DSW& CD	CA
	Construct Disability Accesses and facilities to all Public Buildings and ensure that all new private properties for commercial purposes are designed with the required facilities and accesses for the PWDs	Entire Municipalit y	70% of all Public Buildings are Disability friendly	% of Public Buildings with Disability Accesses and facilities				75,000			Wrks	DSW& CD
	Set aside 10% of the PWDs Funds to support the continuous education of PWDs	Entire Municipalit y	No % set aside for support of the continuous education of PWDs	% of funds received to support the continuous education of PWDs				1,000			DSW& CD	CA
	Organise public education campaigns in order to sensitize the public on the need to recognize PWDs as an important interest group and to facilitate their active participation in any public or community meetings for the development of the communities	Entire Municipality	Limited knowledge on public recognizing PWDs as an important interest group in the Municipality	Number of public education campaigns organised to sensitize the public on the need to recognize PWDs as an important interest group				6,000			DSW& CD	CA
<b>Programme:</b>	Management and Administration											
Human Resource Manageme nt	Train the MPCU members and Procurement Officer on the requirements of the Local Content and Participation Laws and ensure their applications in all contracts of the Assembly	Hohoe	About 80 % of MPCU members don't have knowledge in Local Content and Participation Laws in all contracts of the Assembly	% of MPCU Members trained in Local Content and Participation Laws in all contracts of the Assembly				25,790			CA	Wrks

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		uart Tim ched			cative Bu	dget	_	nenting ncies
programmes					1st	2n 3 d 0	r 1 4tł	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Conduct Annual Staff Performance Appraisals	Hohoe	Annual Staff Performance Appraisals conducted annually	Number of staff appraised				2,500			CA	All Dpts

Thematic area: Environment, Infrastructure and Human Settlements

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterl Time schedule	Ind	icative Bu	ıdget	_	menting encies
programmes					1s 2n 3r 4	ch GoG	IGF	Donor	Lead	<b>Col.ting</b>
Programme:	Environmental Management									•
Environme ntal Health and Sanitation Services	Partner with Private Investors to implement the Waste to Energy project at Gbi-Wegbe	Gbi-Wegbe	Idea conceived by the Assembly	% of implementation of Waste to Energy project at Gbi-Wegbe		40,000		4,000,0	CA	DPs
Disaster prevention and Managemen t	Provide financial and logistical support to augment the efforts of the Forestry Commission to protect the degradation of Odomi River Forest Reserve and Togo Plateau Forest Reserves in the Municipality	Akpafu- Odomi	Two forest reserve exist in the Municipality	Type of financial and logistical support provided Forestry Commission to protect the degradation		11,000			CA	FC
	Monitor the operation of timber logging companies to ensure that they plant and nurture two plants to replace every tree cut	Entire Municipality	Timber logging activities on- going in the Municipality	Number of timber logging companies monitored and number of trees nurtured and planted		1,300			CA	FC
	Plant trees along the banks of the Dayi River	Entire Municipalit y	Trees planting exercise along the banks of the Dayi River conducted in 2017	Number of trees planted along the banks of the Dayi River		3,000		6,000	CA	WRC
	Provide logistic for the operations of the 12 Disaster Volunteer Groups	Entire Municipalit	12 Disaster Volunteer	Number and type of logistics provided		5,000		5,000	CA	NADM O

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	T sch	arter Fime hedul	le		cative Bu	<u> </u>	Age	menting ncies
programmes					t	n 3r d d	4th	GoG	IGF	Donor	Lead	Col.ting
		y	Groups operating in the Municipality									
	Organize Annual Sensitization programmes for farmers on the need to preserve or replace vegetation after farming	Entire Municipalit y	Low appreciation for preserve or replace vegetation after farming	Number of farmers sensitised on the need to preserve or replace vegetation after farming				10,000			CA	MuDA
	Organise training programmes for sculptures to increase their knowledge on how use natural forest products to produce handicrafts and other forms of souvenirs	Hohoe	No training organised for sculpture by the Assembly in the past plan period	Number of sculptures trained on how to use natural forest products to produce handicrafts and other forms of souvenirs				10,000		6,000	NADM O	NBSSI, CA
	Organise training programmes for MPCU Members and other Heads of Units to educate them on Climate Change Issues in order for them to integrate Climate Change Interventions in their daily activities	Hohoe	MPCU Members lack capacity on Climate Change Issues or integrate Climate Change Interventions in their daily activities	Number of MPCU Members with requisite expertise in Climate Change Issues in order for them to integrate Climate Change Interventions in their daily activities				16,000		5,000	CA	All Dpts
	Organise annual tree planting competitions in first and second cycle schools in the Municipality	All SHS in the Municipalit y	tree planting completion not instituted in second cycle schools in the Municipality	Number of SHS competed in annual tree planting				20,000		2,500	CA	GES, NADM O, FC
	Support the training of residents in Biogas technology and promote its use in order to reduce the dependence of charcoal which is a major cause of environmental degradation	Entire Municipalit y	Program not roll-up in the Municipality	Number of residents trained Biogas technology				25,000		15,000	CA	Wrks

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	T	arter Ime ledul	le		icative Bu	dget		menting encies
programmes					1s 21	n 3r I d	4th	$\mathbf{GoG}$	IGF	Donor	Lead	<b>Col.ting</b>
	Integrate tree planting and landscaping as part of all Public Contracts meant to construct Buildings or other forms of physical assets	Entire Municipalit y	landscaping as part of all Public Contracts not integrated in building contracts	Number of Public Contracts with landscaping integrated as part of building contracts				30,000			Wrks	CA
	Organise public education campaign for community stakeholders and opinion leaders to sensitize them on the need to plant trees on their land and compounds and procure seedlings to support their efforts	Entire Municipalit y	90% of all houses in the Municipality have trees planted in their compound	Number of seedlings procured and public campaigns organised				15,000		5,000	CA	Wrks
Programme:	Infrastructure Delivery and Managem											
Infrastructu re Developmen t	Maintenance of 10KM of Urban Roads	Hohoe	About 20.7km of Urban Roads maintained annually	Number of km of urban roads maintained				125,00 0		25,000	DUR	MoRH, CA
	Opening up of Access Roads to developing areas of Hohoe, Atabu and Wegbe and Upgrading them to be part of the Urban Roads Network and plant economic trees along the streets	Hohoe, Atabu and Wegbe	Newly developing areas at Hohoe, Atabu and Wegbe have no access roads	Number of new access roads developed at Hohoe, Atabu and Wegbe				75,000		125,00	DUR	MoRH, CA
	Maintenance of 15Km of Highways Annually	Entire Municipalit y	About 10km of Highways maintained	Number of km of Highways maintained in the Municipality				100,00		250,00 0	MoR& H	CA
	Construction of 15km of Highways Annually	Entire Municipalit y	Records not available on the number of km of highways constructed	Number of km of highways constructed				500,00		750,00 0	MoR& H	CA
	Sport improvement of 20km of Feeder Roads Annually	Entire Municipalit	About 46km of feeder	Number of km of feeder roads under sport				250,00 0	25,000	500,00 0	Wrk	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Tin	lule		dicativ	e Bu	ıdget		menting encies
programmes					1s t	2n 3	3r 4tl	GoG	IG	F	Donor	Lead	<b>Col.ting</b>
		у	roads on sport improvement	improvement									
	Surfacing of 10km of Urban Roads Annually	Hohoe	5km of urban roads surfaced	Number of km of urban roads surfaced				375,00 0			375,00 0	DUR	MoRH, CA
	Facilitate the completion of the Eastern Corridor Road	Eastern Corridor Road	Project stalled	% of completion of Eastern Corridor Road				10,000				CA	MoRH
	Organise training programmes for local contractors and artisan in order to upgrade their capacity to benefit from relevant provisions of the local content and participation laws on contract awards	Hohoe	Limited capacity for local contractors and artisans	Number of local contractors and artisans trained awarded contracts				25,000				CA	Private Sector
	Covering of open drains in Hohoe Township	Hohoe	About 15% of drains in Hohoe covered	% of drains in Hohoe covered				250,00 0			200,00	CA	MoRH
	Construct speed rumps at vantage points	Entire Municipalit y	Few speed rumps constructed in the Municipality	Number of speed rumps constructed				12,500				CA	MoRH
	Rehabilitation of Traffic lights in Hohoe Township	Hohoe	Two traffic lights in Hohoe township	Number of traffic lights rehabilitated				8,000				CA	MoRH
	Procure and install additional Traffic lights at vantage points in Hohoe	Hohoe	Two traffic lights in Hohoe township	Number of additional traffic lights procured and installed				12,500				CA	MoRH
Programme:	Economic Development												
Trade, Industry and Tourism Services	Liaise with network operators to increase the broadband, bandwidth and speed of connections in the Municipality	Entire Municipalit y	Broadband, bandwidth and speed of connections in the	Coverage and speed of internet connectivity				50,000				CA	Wrks

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	so	Tir che	dul	le	Indi	cative Bu	dget	_	menting encies
					1s t	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
			Municipality is low										
	Provide the needed logistics to facilitate the implementation of the Ghana Digital Property addressing System	Entire Municipalit y	About 40% implemented	Nature of logistics and type provided to facilitate the implementation of the Ghana Digital Property addressing System					150,00 0			CA	PhyPlg Dpt.
	Train Physical Planning Officers on the identification coding schemes for landed properties and online tracking services for registered properties	Hohoe	Limited knowledge on identification of coding schemes for landed properties and online tracking services for registered properties	Number of Physical Planning Officers trained on the identification of coding schemes for landed properties and online tracking services for registered properties					16,000			CA	PhyPlg Dpt.
Programme: Trade, Industry and Tourism Services	Partner with GIZ to create a database for socio-economic and other relevant data for planning and development	Hohoe	No database for socio- economic and other relevant data for planning and development	Availability of socio- economic and other relevant data for planning and development					5,000		50,000	CA	GIZ
	Train MPCU Secretariat on the Management of the Database	Hohoe	No database for socio- economic and other relevant data	Number of MPCU Members trained on Management of the Database					5,000			CA	GIZ
	Facilitate the training of young girls and boys in ICT skills  Environmental Management	Entire Municipalit y	No records of young boys and girls trained in ICT skills	Number of young boys and girls trained in ICT skills					3,000		10,000	CA	DPs

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quart Tin sched	ne dule		cative Bu	dget		nenting ncies
programmes					1s 2n 3	3r d	GoG	IGF	Donor	Lead	Col.ting
Disaster prevention and Managemen t	Organise 16No. Public Education forums in communities and institutions to sensitize the public on disaster prevention and management	Entire Municipalit y	Entire Municipality sensitised on disaster prevention and management	Number of Public Education forums organised to sensitise the public on disaster prevention and management			8,000			NADM O	CA
	Support surveillance activities of NADMO to uncover early signals of disasters and take measure to reduce their impact	Entire Municipalit y	Twelve (12) DVGS from the various Zones with three hundred and eighty (380) memberships	<b>Number of</b> early signals of disasters uncovered			8,000				
	Procure the needed logistics and provide adequate funds for effective operations of NADMO	Hohoe	Inadequate funds and logistics for NAMO operations	Number and type of logistics procured and amount of funds provided			50,000			CA	NADM O
	Economic Development Programme		T =						T	T	Ι_
Trade, Industry and Tourism Services	Train Heads of Departments and Units on the application of relevant Science, Technology and Innovations in their activities and procure relevant equipment to support the utilisation of the knowledge gained	Hohoe	Limited capacity by Heads of Departments and Units on the application of relevant Science, Technology and Innovations in their activities	Number of Heads of Departments and Units trained on the application of relevant Science, Technology and Innovations in their activities			16,000			CA	Dpts
	Process development applications for the establishment of Oil and Gas Filling Stations within 2 months	Entire Municipalit y	About 14no. Oil and Gas Filling Stations operating in the Municipality	Number of additional Oil and Gas Filling Stations established in the Municipality			3,000			Phy. PgDpt	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule		cative Bu	ıdget		menting encies
programmes					1s 2n 3r t d d 4th	GoG	IGF	Donor	Lead	Col.ting
	Facilitate the training and skills acquisition of residents in relevant jobs along the value chain of the Oil and Gas Industry	Hohoe	Limited skills of residents in Oil and Gas Industry	Number of residents trained in Oil and Gas Industry related skills		8,000			CA	МоЕ
	Environmental Management									
Disaster prevention and Managemen t	Construct drains in Hohoe and 6 other communities	Hohoe and AkpafuMe mpeasem	About 80% of communities have no proper drains	Number of communities with proper drains		250,00 0		500,00	Wrks	CA
	Organise monthly radio discussions to educate the public on the dangers of indiscriminate disposal of waste	Entire Municipalit y	40% of waste in the Municipality are indiscriminatel y disposed off	Number of radio discussion programs organised to educate the public on the dangers of indiscriminate disposal of waste		10,000			NADM O	CA
	Infrastructure Delivery and Managem									
Infrastructu re Developmen t	Prepare Operation and Maintenance Plan for regular operations and periodic planned maintenance of all Assembly Assets	Hohoe	Operation and Maintenance Plan available	Operation and Maintenance Plan prepared		250,00 0			Wrks	CA
	Train Staff of the Works Department in modern technology for infrastructure delivery	Hohoe	Limited expertise in modern technology for infrastructure delivery by Staff of the Works Department	Number of Staff of the Works Department trained in modern technology for infrastructure delivery		5,000			Wrks	CA
Physical and Spatial Planning	Develop and operationalize the Light Industrial Area at Godenu and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Godenu	Light Industrial site acquired	% of development of Light Industrial area		250,00 0		1,000,0	Wrks	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	s	Tir che	terl me dule 3r d	e	Indi	cative Bu	<u> </u>	Âge	menting encies  Col.ting
programmes	Train the MPCU on sustainable land management (SLM) interventions using the integrated landscape management (ILM) approach	Hohoe	MPCU members have limited capacity on sustainable land management	Number of MPCU members trained on sustainable land management and integrating landscape management (ILM) approach	t	d	d 4		23,000	IGF	10,000	<b>Lead</b> CA	Dpts.
	Provide the needed equipment for the effective implementation of the Land Use and Spatial Planning Act, 2016.	Hohoe	Physical Planning Unit have limited equipment	Number and type of equipment provided for effective implementation of the Land Use and Spatial Planning Act, 2016					20,000			CA	PhyPgD pt
	Train the Members of the Statutory Planning Committee and its Technical Committee on relevant Sections of the Land Use and Spatial Planning Act, 2016 (Act 925)	Hohoe	Members of the Statutory Planning Committee and its Technical Committee have no trained on Sections of the Land Use and Spatial Planning Act, 2016 (Act 925)	Number of Members of the Statutory Planning Committee and its Technical Committee trained on Sections of the Land Use and Spatial Planning Act, 2016 (Act 925)					16,000			CA	PhyPgD pt
Programme: 1	Economic Development Provide needed financial support for	Hohoe	Rural	Number of business					15,000		25,000	REP	CA/Mo
Industry and Tourism Services	the activities of Rural Enterprise Project to promote development in the Municipality		Enterprise Project have has inadequate funds to promote business development	development promoted by Rural Enterprise Project					ŕ		ŕ		R&I
	Provide financial support to Clients in Trade Exhibitions	Entire Municipalit y		Number of clients financial supported in Trade Exhibitions					12,500		12,500	CA	REP/M oT&I

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tin hed	erly ne lule or 4th		icative Bu		Âge	menting encies
programmes	Support the fully implementation of the rural development policy	Entire Municipalit y	Limited support for fully implementatio n of the rural development policy	% of implementation of the rural development policy	t	d	d <sup>4</sup> 11	10,000	IGF	<b>Donor</b> 12,500	<b>Lead</b> CA	MoLGR D
	Organise sensitization programmes for rural communities on how to sustainably use and manage the natural resource to support their development and livelihoods	Entire Municipalit y	No sensitisation program organised on how to sustainably use and manage the natural resource	Number of communities sensitised on how to sustainably use and manage the natural resource				10,000		15,000	CA	MUDA/ MoL& NR
	Institute and Ensure that incentive package are develop for private investors who accept to invest in the rural parts of the Municipality	Entire Municipalit y	No incentive package develop for private investors who accept to invest in the rural parts of the Municipality	Number of private investors at rural parts of the Municipality given incentive package				20,000	5,000		CA	REP
	Infrastructure Delivery and Managem								1		1	
Infrastructu re developmen t	Support the implantation of major slum renewal and redevelopment programmes in the Municipality	Hohoe		Number slum renewed and redeveloped				150,00		100,00	PhyPg Dpt	MoZ&I C/Wrks
	Provide needed financial support to promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos	Entire Municipalit y	No financial support provided to promote investment in social programmes	Amount of financial support provided to promote investment in social programmes,				38,000		30,000	CA	MoZ&I C

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tin ched	lule	Indi	icative Bu	dget	_	nenting ncies
programmes					1s 2	2n 3	3r 4th	GoG	IGF	Donor	Lead	Col.ting
			in the Municipality									
	Provide the needed financial support for Upgrading the inner cities, Zongos and slums and prevent the occurrence of new ones	Municipalit	No financial support provided to Upgrade the inner cities, Zongos and slums	Amount of funds provided to support the Upgrading the inner cities, Zongos and slums				500,00			MoZ& IC	CA

Thematic area: Governance, Corruption and Public Accountability

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indi	icative Bu	dget	_	nenting ncies
programmes					1s 2n 3r 4 t d d l	t GoG	IGF	Donor	Lead	Col.ting
Adopted MDA	As Goal(s): Maintain a stable, united a	nd safe society								
<b>Programme:</b>	Management and Administration									
General Administrat ion	Provide adequate funds to support the Complete political and administrative decentralization of the remaining departments  Construction of MCE's Residence and landscapes the surroundings with protective grasses and economic trees and provides user friendly toilets and	Hohoe	About 8no. departments are political and administrativel y decentralized Not befitting bungalow for MCE's	Number of remaining departments political and administratively decentralized  % of completion of MCE's Residence		25,000 125,00 0		12,500	CA Wrks	MoLG RD
	appropriate water systems for their use.  Rehabilitation of MCD's Residence	Hohoe	MCD's Residence in a bad condition	% of completion of MCD's Residence		40,000			Wrks	CA
	Rehabilitation of 5No. Low Cost Houses	Hohoe	5No. Low Cost Houses in a bad condition	Number of Low Cost Houses rehabilitated		50,000			Wrks	CA
	Provision for the implementation of	Entire	Member of	Number of projects		210,00			MP	CA

MDA Programmes andSub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	sc 1s	uarter Time chedu 2n 3r	le 4t		cative Bu	<u> </u>		nenting ncies
programmes	Annual Action Plans of the Member of Parliament	Municipalit y	Parliament Annual Action Plans implemented annually	implemented from MP's Annual Action Plans	t	d d	h	0	IGF	Donor	Lead	Col.ting
	Supply of 50No. Assembly Hall Chairs and 4No. Air Conditioners	Municipal Assembly Hall	Municipal Assembly Hall has only chairs and no Air Conditioners	Number of chairs and Air Conditioners supplied				16,000			Wrks	CA
	Procurement of Generator Set/Plant	Hohoe	No Generator Set/Plant at the Assembly	Number of Generator Set/Plant procured				40,000			Wrks	CA
	Organise General Assembly, Executive Committee and Sub- Committee Meeting	Hohoe	Mandatory and optional meetings already established	Number of General Assembly, Committees and Sub-committee meetings held				38,000	25,000		CA	Dpts
	Organise Quarterly Plan Coordinating Meetings to ensure the strengthening of effective inter- service/inter-sectorial collaboration and cooperation among departments and other agencies in the Municipality	Hohoe	Inter- service/inter- sectorial collaboration and cooperation among	Number of inter-service/ inter-sectorial collaboration and cooperation among departments and other agencies				10,000			CA	All Dpts
	Organise Quarterly Heads of Department Meetings	Hohoe	departments and other agencies in the Municipality very weak					13,000			CA	All Dpts
	Provision for Operation and Maintenance of Assembly Assets as contained in the Annual O&M Plans of the Assembly	Hohoe	No scheduled maintenance for Assembly Assets	Amount spent on operation and maintenance activities				400,00	100,00		CA	All Dpts
	Provision to support NALAG Activities	Hohoe	Annual dues of NALAG institutionalise	Amount of DA Funds spent on NALAG Activities				12,000			CA	All Dpts

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Ti che	terly me dule		Indi	cative Bu	dget		nenting ncies
programmes					1s t	2n d	3r 4 d l	lt h	$\mathbf{GoG}$	IGF	Donor	Lead	<b>Col.ting</b>
			d										
	Organise 3No. Town Hall Meetings to interact with the Public on the Operations of the Assembly	Hohoe	Mandatory Town Hall Meetings established	Number of Town Hall Meetings organised					40,000			CA	All Dpts
	Prepare and Implement Popular Participation Action Plan	Hohoe	No Popular Participation Action Plan in operation	Availability of Popular Participation Action Plan and level of implementation					30,000			CA	All Dpts
	Celebrate Independence Day, Framers' Day, Republic Day, Workers Day, etc	Hohoe and other selected communities	National Days' Celebrations institutionalise d and done each year	Number of National Days celebrated					125,00			CA	All Dpts
	Procurement of Office Equipment and Machines	Hohoe	78% of office equipment and machines are old	Number and type of office equipment and machines procured					40,000			CA	All Dpts
	Procurement of 2No. Vehicles	Hohoe	Only 4 vehicles at the Central Administratio n are serviceable but 6 is required	Number of vehicles procured					75,000			CA	All Dpts
Planning, Budgeting and Coordinatio n	Procure 14No. Computers, 14No Printers, 7 Copiers, 7No. Motor Cycles and provide adequate furniture, needed logistics as well as funds for operating and strengthening of Sub-district structures	All Urban Zonal Councils	Zonal councils have no computers, printers, copiers and motor cycles to perform their duty	Number and types of logistics procured					71,000		25,000. 00	CA	Zonal Counc ils
	Organise training program for Assembly members, unit committee members, PWDs and Zonal	Hohoe	Unit committee members,	Number of unit committee members, PWDs and Zonal Councillors trained						10,000	20,000	CA	Zonal Counc ils

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Ti sche	rterly me edule		Indi	cative Bu	dget		nenting ncies
programmes					1s t	2r d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ting
	Councillors etc in all zonal capitals to build their capacity on participatory planning and budgeting		PWDs and Zonal Councillors have not been trained since their inauguration										
	Organise training program for Heads of Department and Units on program base budgeting	Hohoe	Heads of Department and Units not trained on program base budgeting	Number of Heads of Department and Units trained						10,000. 00	5,000.0	CA	
	Organise training program for all staff on LGS Protocols	Hohoe	Assembly staff lack skills on LGS Protocols	Number of staff trained on LGS Protocols					5,000.0	5,000.0 0	5,000.0	CA	
	Organise Quarterly MPCU Meeting	Hohoe	Quarterly MPCU Meetings have been established and being done each year	Number of MPCU Meetings organised					8,000			CA	Dpts
	Conduct Quarterly Monitoring and Evaluation Exercise of the Annual Action Plans	Entire Municipality	Quarterly Monitoring and Evaluation Exercise have been established and being done each year	Number of Quarterly Monitoring and Evaluation Reports produced and submitted to RCC on time					10,000			CA	Dpts
	Hold ½ yearly and End of Year Plan Review Meetings	Hohoe	Plan Review Meetings have not been regular	Number of Plan Review Meetings held					20,000			CA	Dpts
	Preparation of Annual Action Plan	Hohoe	Annual Action	2019 Annual Action Plan					20,000			CA	Dpts

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	so	che	me edu	le	Indi	cative Bu	dget		nenting ncies
programmes					1s t	2n d	1 31 d	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	for 2019		Plans have been prepared each year	Available									
	Conduct Development Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo Funds etc	Hohoe	Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo Funds not institutionalise d	Number of evaluation conducted to access the impact of implemented projects/programmes					30,000			CA	Dpts
	Hold Quarterly Budget Committee Meetings	Hohoe	Quarterly Budget Committee Meetings have been established and being done each year	Number of Budget Committee Meetings organised					20,000			CA	Dpts
	Preparation of Annual Budget	Hohoe	Annual Budget have been prepared each year	2019 Annual Budget Available					35,000			CA	Dpts
	Support the establishment of Local Economic Development initiatives in the Municipality using the Enterprise Development Model and design incentive package for Private individuals who are into LED businesses in the Municipality.	Entire Municipality	Local Economic Development initiatives established but incentive package for Private individuals not developed	Number of Local Economic Development initiatives established					10,000		20,000	CA	NBSS I/REP/ BAC
	Provide support for the construction of Rural Technology Transfer Facility at the Light Industrial Area	Gbi-Wegbe	Assembly has already acquired land	% of completion of Rural Technology Transfer Facility					100,00			AC	NBSS I/REP/ BAC

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tin hed	lule		Indi	cative Bu	dget		nenting
programmes					1s t	2n d	3r 4 d 1	lt h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.												
	Rehabilitation of markets sheds at Hohoe, LikpeBakwa,.	Hohoe and LikpeBakwa	Hohoe and LikpeBakwa markets sheds are in deplorable condition	Number of market sheds rehabilitated					200,00			Wrks	CA
	Paving the floor, provision of security gates and other ancillary facilities and provision of additional sheds, stalls and stores at Hohoe Market	Hohoe	Hohoe Market floor not paved, security gates non-functional and inadequate sheds, stalls and stores	Number of sheds, stalls, security gates and stores completed and the % of Market floor paved					30,000			Wrks	CA
	Expansion and rehabilitation of Community Markets at Likpe Bala Akpafu Odomi	Akpafu – Odom & Likpe Bala	Akpafu – Odom & Likpe Bala Community market is in a bad condition and market sheds inadequate	Number of market sheds added and the dilapidated ones rehabilitated						40,000		Wrks	CA
Finance and Revenue Mobilisatio n	Organise training program for management, Assembly members and relevant departments on the implementation of planning and budgeting provisions in LI 2232 and the Public Financial Management Act 2016 (Act 921)	Hohoe	Management, Assembly members and relevant departments have not been trained on LI 2232 and the Public Financial	Number of Assembly staff and Assembly Members trained on the provision of LI 2232 and the Public Financial Management Act 2016 (Act 921)					20,000		20,000	CA	GIZ

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Ti che	rterl me edule	e	Indi	cative Bu	dget		nenting ncies
programmes					1s t	2r d	3r d	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			Management Act 2016 (Act 921)										
	Development and management of billing software for property rate	Hohoe	Assembly has no billing software for property rate	Billing software for property rate developed and available					40,000	26,000		CA	GIZ
	Provide needed logistics for revenue mobilisation	Hohoe	Inadequate logistics for revenue mobilisation	Number and type of logistics provided					5,000	8,000		CA	
	Recruit commission collectors and train all revenue staff	Hohoe	Assembly has few number of commission collectors and lack innovative skills in revenue mobilisation	Number of commission collectors recruited and revenue staff trained						15,000		CA	
	Privatise the collection of property rate and the management of heavy equipment of the Municipal Assembly	Entire Municipalit y	Market tolls and Toilets facilities privatised	% of revenue sources of Assembly privatised						10,000		CA	PPPs
General Administrat ion	Provide needed logistics for maintenance of security, law and order	Entire Municipalit y	Enough funds provided by Assembly for maintenance of security, law and order	Number and type of logistics provided for maintenance of security, law and order					30,000			CA	GPS/ GJS
	Construct Police Post at Alavanyo Kpeme and Likpe-Bakwa and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Alavanyo- Kpeme	No Police Post at Alavanyo- Kpeme	% of completion of Police Post at Alavanyo-Kpeme					300,00			Wrks	GPS
	Lobby for additional police personnel	Entire	Police to	Number of additional					3,000			CA	GPS

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indi	cative Bu	dget	_	nenting ncies
programmes					1s   2n   3r   4t   t   d   d   h	GoG	IGF	Donor	Lead	Col.ting
	and procure the needed logistics for	Municipalit	citizenry ratio	police posted to the						
	their operations	y	is very low in	Municipality						
			the							
			Municipality							
Themati	c area: Ghana and the International C	Community								
MDA	<b>Activities (Operations)</b>	Location	Baseline	Output Indicators	Quarterly	Ind	icative Bu	ıdget	Imple	menting
Programmes and Sub-					Time schedule				Age	encies
programmes					1s   2n   3r   4th   d	GoG	IGF	Donor	Lead	Col.ting
Adopted MDA	As Goal(s): Strengthening Ghana's rol	e in internation	ıal affairs							
Programme: 1	Management and Administration									
	Enter into Partnerships with	Entire World	No Partnerships	Number of		3,000			CA	CNC
	Ghanaian Resident Abroad		entered with	Partnerships						
			Ghanaian Resid	ent entered with						
			Abroad for the p	oast Ghanaians Resident						
			planned period	in Abroad						

## 5.2 Annual Action Plan, 2019

Based on the Programme of Action, this 4-year Annual Action Planshave been formulated. This Action Plans are Annual Activity implementable Plans of the Composite Programme of Action of the Municipality. They form the basis upon which activities in the plan will be carried out and based documents for preparation of Annual Budget.

Table: 5.2 Annual Action Plan, 2019

**Thematic Area: Economic Development** 

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indi	cative Bu	ıdget	•	nenting ncies
programmes	-			_	$\begin{bmatrix} 1s & 2n & 3r \\ t & d & d \end{bmatrix}$ 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Adopted MDA	As Goal(s):Build a Prosperous Society									
MDAProgran	nmes: Management and Administratio	n								
Sub-	Monitor revenue collection for	Entire	Monitoring	Reports from			25,00		CA	Private

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	ime edu	e ile		cative Bu	ıdget		nenting ncies
programmes					1: t	s 21 d	1 31 d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
<pre>programme s: Finance</pre>	improved revenue to aid investment in LED	Municipality	conducted once a month	monitoring visits						0			Sector
and Revenue Mobilisation	Procure logistics for revenue collection and monitoring	Central adm.	30% of logistics available	Number and types of logistics procured						12,50 0		CA	Private Sector
	Prepare and implement Revenue Improvement Action Plans	Central adm.	2017 RIAP available	2018 RIAP Prepared and number of activities implemented						1,000		CA	
	Implement PPP initiatives to attract new investors to develop assets in the tourism and economic sectors of the Municipality.	Central adm.	No private investment in tourism infrastructure development	Number of meetings held to foster PPP initiatives on tourism development					125,00 0		125,00 0	CA	Private Sector
	Update Register of Businesses	Central adm.	Business register updated in 2017	Updated businesses register for 2019					15,000	10,00 0	25,000	CA	Private Sector
Programme: I	nfrastructure Delivery and Management												
Infrastructur e Developmen t	Facilitate the implementation of the Municipal Waste to Energy Project at Gbi-Wegbe to supply power for business development	Gbi-Wegbe	Current Waste Management doesn't generate electricity	% of factory buildings completed and Number of waste to energy plants installed					25,000		3,500,0	Private Sector	CA
	Facilitate the construction of Mini Hydro Energy System at Wli, LikpeKukurantumi, Alavanyo etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Wli, LikpeKukur antumi, Alavanyoetc	No mini hydro dam constructed	Number of mini hydro dams constructed					250,00 0		2,500,0 00.00	Private Sector	CA
	Extend Electricity supply to the Developing Areas of 4 Communities	Akpafu- Adorkor, Mempeasem , Lolobi- Ashambi and Likpe-	71% of neighborhoods connected to the National Grid	Number of communities added to the National Grid					250,00 0			WrksD ept	МоЕ

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	im edu	ule		icative Bu	ıdget		menting encies
programmes					1: t	s 21 d	n 31 l d	r 4tł	GoG	IGF	Donor	Lead	<b>Col.ting</b>
		Bala											
	Economic Development	ı	1	1							1		Т
Trade, Industry and Tourism Services	Organise Annual Business Performance Review Meetings	Hohoe	No Annual Business Performance Review Meetings in place	Number of Enterprises participating in Annual Business Performance Review Meetings						10,00	12,500	CA	NBSSI
	Facilitate the acquisition of Start-Up Capital for Entrepreneurs	Hohoe		Number of targeted entrepreneurs given credit					3,000		10,000	CA	MASL OC, Financi al Insts, MoBD, MoTI etc.
	Organise or participate in trade exhibitions and cultural fares	Hohoe & Ho	Annual trade fares established	Number of traders exhibiting their wares					15,000		15,000	CA	NBSSI
Agricultural Services and Managemen	Train 2 seed growers (Rice, Maize) in the Municipality	Hohoe		Number of seed growers trained on Rice, Maize					2,000		1,200	MuDA	CA
t	Support the conduction of Research into the development of climate resilient, high yielding, disease and pest resistant, short duration crop varieties	Hohoe	No research conducted on the subject	Number of climate resilient, high yielding, disease and pest resistant, short duration crop varieties developed					10,000		25,000	MuDA	Donors
	Procure logistics for extension services	AgricDpts		Number and types of logistics procured					10,000			CA	MuDA
	Conduct in-service training for extension officers	Hohoe		Number of extension officers trained					10,000			CA	MuDA
	provide funds to facilitate the implementation of Planting for Food and Jobs	Entire municipality	200 farmers benefited from the program	Number of farmers benefited from the program					950,00 0		1,200	CA	MuDA
	Establish a Mechanization centre in the Municipality	Hohoe	No Mechanization centre	Number of mechanization					150,00 0		50,000	CA	MuDA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		T	im ed	ule		licativ	e Bu	ıdget		nenting ncies
programmes					1 t	s   21	n 3 I (	r 4tl	GoG	I	F	Donor	Lead	Col.ting
				centres established										
	Procure annual weather forecast information and integrate its dissemination into regular extension services	Entire municipality	Annual weather forecast information is currently not available for use by farmers	Number of annual weather forecast information procured					10,000				CA	MuDA
	Facilitate the Construction/rehabilitation of Warehouses as part of the implementation of "One-District, One Warehouse policy" and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Hohoe	3no. Warehouse	Additional warehouse constructed					60,000				CA	MuDA
	Train small scale agro-processing companies in improved technologies	Hohoe	No small scale agro- processing companies trained in improved technologies	Number of small scale agro- processing companies trained in improved technologies					10,000			12,500	CA	MuDA
	Facilitate the Procurement of agro- processing equipment for small and medium scale enterprises	Entire Municipality		Number of agro- processing equipment procured					50,000			125,00 0	CA	MuDA
	Facilitate the establishment of Cassava/Poultry/garment/Rice processing factory and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Selected communities	No Cassava/Poultry/garm ent/Rice processing factory established	Number and types of factory established					25,000			1,250,0 00	MoPSI	CA, NBSSI, MuDA
	Construction of access Roads to farming areas in 4 communities	LikpeKukur antumi, alavanyo- Deme/Adzo gbedze, Santrokofi- Benua and	Roads in the listed communities are in bad shape	Kms of access roads constructed to farms					100,00			50,000	Works	MoR& HWs

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	rter ime edu	le	Indic	cative Bu	ıdget		nenting ncies
programmes					18 t	2r d	ı 3r I d	4th	GoG	IGF	Donor	Lead	Col.ting
	Construction of culverts and Footbridges in 3 communities to enhance transportation of food produce	Lolobi Kumasi Ahado and Abansi,	Noculverts and Footbridges constructed on affected portions of under listed roads	Number of culverts and Footbridges constructed					100,00			Works	MoR& HWs
	Liaise with land owners to create Land Banks to guarantee easy access to land for the youth in agriculture development	Entire Municipality		Proportion of young farmers with improved access to land for agriculture development						40,00		CA	PPD
	Provide Technical Training to Livestock and Poultry Farmers	Hohoe		Number of Livestock and Poultry Farmers technically trained					1,000		2,500	MuDA	CA
	Link poultry and livestock farmers to financial institutions to access credit to expand their businesses	Hohoe	No financial institutions providing credit to poultry and livestock farmers	Number of financial institutions providing credit to poultry and livestock farmers					1,500		60,000	MuDA	CA
	Provide logistics and funds to facilitate disease control and surveillance activities in the Municipality especially for zoonotic and scheduled diseases	Entire Municipality	Limited logistics for effective surveillance	Number and types of logistics procured					1,000		2,500	CA	MuDA
Programme: E	Conomic Development									•		•	•
Trade, Industry and Tourism Services	Complete the construction of Tourism Resource Centre at Wli	Wli- Apegame	70% of the facility completed but the project is currently abandoned	% completion of the project					200,00		100,00	CA	MoT& CA
	Invest in the construction of Access Roads or promote appropriate means of transport to existing Tourism Sites	Likpe- Todome, WliApegam e to Water Fall, Gledi to Mt Afadjotoetc	Roads to tourist sites not developed	Km of Access Roads constructed to tourist sites					150,00 0		400,00	CA	MoT& CA
	Train Woodcarvers and other Artist to create the needed local souvenirs to	Hohoe	Existing sculptures have not been trained	Number of sculptures trained					21,000		12,000	CA	MoT& CA

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		uar Tii che	me	:	Indie	cative Bu	ıdget	_	menting encies
andSub- programmes				•	1s t	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	support the industry		in improved technologies and good finishing										
	Facilitate PPP arrangements to develop the needed guest houses, restaurants, creation of recreational parks and other facilities required to promote tourism development in the Municipality	Wli, Gledi, Todome and Hohoe	Support facilities are inadequate for the growing numbers of tourist	Number PPP arrangements initiated					25,000		750,00	CA	MoT& CA
	Support the activities of the Tourism Development Sub-Committee of the Assembly in order to review existing operations and management systems of the various Tourist Sites to be able to upgrade their operations with existing sector standards	Hohoe	Tourism Sub- committee established but Site Management teams yet to be properly constituted and current management systems very poor	Number of meetings of Tourism Sub- Committee and Number of Site Management Teams properly constituted					12,500		7,000	CA	MoT& CA
	Integrate recommendations of the Tourism Development Sub-Committee and Reports of the Management of each of the Existing Tourism Sites into the Annual Action Plans of the Assembly and Monitor the operations of the sites Quarterly	Hohoe	No actual releases of funds the Assembly for Tourism Development for the past 2 years	% of Assembly funds released for Tourism Development					10,000		5,000	CA	MoT& CA
	Completion of 1No. 2-Storey Art Centre at Hohoe	Hohoe	The project is 62% complete	% completion of 2- Storey Art Centre					100,00 0			Wrks	CA
	Develop clear ethical standards refraining sex tourism and other negative practices at each of the Sites and sensitize communities of the associated dangers.	Wli, Alavanyo- Abehenease, Gbledzi and Todome	No local ethical standards exist/documented and being used to regulate tourism practice in the Municipality	Number of clear ethical standards developed and clearly embossed on visible signed post and leaflets					32,000		32,000	CA	MoT& CA

Thematic area: Social Development

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indic	cative Bu	ıdget	-	nenting ncies
programmes	-				1s 2n 3r 4t t d d h	GoG	IGF	Donor	Lead	Col.ting

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Ti	rterly ime edule		cative Bu	ıdget		menting encies
programmes					1s 2n	3r   4t d   h	GoG	IGF	Donor	Lead	Col.ting
	OAs Goal(s): Create opportunities for al	l					•				•
	Social Services Delivery		T	Γ				ı		T	1
Education, Youth & Sports and Library Services	Construct 2No. 12-Unit Classroom Blocks for Public Senior High Schools and Technical and Vocational Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	HEPSS &Akpafo SHS	Enrolment at these school has increased due to Free SHS Policy leading shortage of classrooms	Number classroom blocks constructed			1,000,0		500,00	CA	GES
	Construct 2No. Boys Dormitory Blocks and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe SHS and Alavanyo	Boarding facilities are not enough to accommodate growing numbers of people	No. of boys Dormitory Blocks constructed			1,000,0 00			CA	GES
	Construct 1No. Assembly Halls for Afadja Senior High Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gledi	Afadja Senior High Schools has no befitting Assembly Hall	% completion of the Assembly Hall Block			50,000			CA	GES
	Facilitate the acquisition and distribution of Additional TLMs for the increasing numbers in the SHS	Entire Municipality	Limited supply of TLMs in the Schools	Number and types of TLMs supplied and distributed			62,500			GES	CA
	Provide 250 set of furniture for Senior High Schools	Entire Municipality	72% of SHS Students have access to furniture	Number of furniture supplied			1,000,0 00			CA	GES
	Provide financial support to all boys and girls with Special Needs	Entire Municipality	Less than 20% of children with Special needs received financial support annually	Number of Children with Special Needs given financial support			50,000			CA	GES, DSW& CD
	Provide adequate resources for the effective administration of Special Schools in the Municipality	Gbi Special & Volta School for the Deaf	No budgetary allocations for the operation of the special schools in the	Amount of Assembly funds spent on the Special Schools			25,000		3,000	CA	GES, DSW& CD

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		scl	art Tim hed	ie lule	•	Indic	cative Bu	ıdget		menting encies
programmes					1 t	s 2	2n 3 d	3r d	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			municipality											
	Provide Financial Support to Studentslearning Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels of education	Entire Municipality	Less than 0.005% of Assembly funds are released annually for STEM education	% of Assembly funds released for STEM activities annually						12,500		8,000	CA	GES
	Procure and distribute 50 computers for Basic Schools	Selected schools	Less than 10% of Basic Schools have access to computers	Number of computers procured and distributed						50,000		25,000	CA	GES
	Rehabilitation of 2No. School Blocks	Akpafu Todzi SantrokofiB enua	Conditions of 2 schools are in deplorable state	Number of classroom blocks rehabilitated						42,500. 00		50,000	Wrks	GES
	Re/Construction of 3No. School Blocks	FodomeHolo o, a, Akpafu Todzi&Alav anyo Abenheneas e	11 schools in the Municipality need to be reconstructed	Number of School Blocks reconstructed						500,00		812,50	Wrks	GES
	Construction of 2No. KG Blocks, supply of furniture and logistics and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe Abrani, &Tonglo,	10 communities lack improved KG blocks	Number of KG blocks constructed								300,00	Wrks	GES
	Construction of 2No. Teachers' Quarters and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Avegah, Akpafo Mempeasem	No accommodation for teachers in deprived communities	Number of teachers accommodation constructed						300,00		300,00	Wrks	GES
	Construction of Computer Laboratories/ICT Centres in 4 Selected Schools and landscape the surroundings with protective grasses and economic trees and provide user	AlavanyoKp eme, LikpeAbrane , WliApegam	Only about 4.6 % of the population have access to Computers	Number of ICT Centres/Computer Labs constructed						250,00		500,00	Wrks	GES

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T scł	arte Fim hedi	e ıle		Indio	cative Bu	ıdget		menting encies
programmes					1: t	s 2	n 3	r 4 I h	t 1	GoG	IGF	Donor	Lead	Col.ting
	friendly toilets and appropriate water systems for their use.	e&AkpafoO domi												
	Facilitate the absorption of FodomeHelu Community School by Government	FodomeHelu	FodomeHelu SHS under community management	Number of SHS absorbed by Government						8,000			CA	MoE
	Construct a fence wall around Volta School for the Death at Adubaye	Volta School for the Death		% of work completed							70,00 0		CA	MoE
	Construction of a girls School at Bla and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Bala		% of work completed								120,00	CA	МоЕ
	Facilitate the upgrading of Lolobi- Ashambi ICCES to Vocational Training Institute	LolobiAsha mbi	LolobiAshambi ICCES currently offering basic vocational training	Number of ICCES upgraded						10,000			CA	МоЕ
	Provide the Needed Logistical Support for the smooth take-off of the Municipal Department of Education, Youth & Sports and Library Services	Hohoe	Currently not decentralised	Number and type of logistics provided						30,000		22,000	CA	MoE
	Organize periodic professional training programs to support the continuous upgrading of Teachers in the Municipality	Hohoe	Programme on- going	Number of professional training organised for teachers						20,000		25,000	CA	МоЕ
	Provide support for best teacher/worker award scheme	Hohoe	Conducted last year	Type of award scheme and number of teacher/worker awarded						5,000	2,500	2,500	CA	GES
	Organise Annual Orientation Programs for Newly Trained Teachers	Hohoe	Conducted last year	Number of Newly Trained Teachers orientated						10,000			CA	МоЕ
	Provide logistics for the effective supervision of Teachers in all schools in the Municipality and for the successful conduct of BECE Examination Annually	Entire Municipality	Supervision on-going	Number of times supervision of teachers conducted						20,000		15,000	CA	GES

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T scł	arte Time	e ile		cative Bu	ıdget		menting encies
programmes					1 t	s 2	n 3 l d	r  4t   h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Provide needed funds to support my first day at school program	Entire Municipality	My first day at school program being organised annually	Amount of funds spent on the celebration of 'My First Day at School'						1,250		CA	GES
	Ensure adequate supply and timely distribution of teaching and learning materials for all schools in the Municipality	Entire Municipality	60% of Pupils have adequate access to required TLMs in Basic Schools	Number and type of TLMs supplied					25,000		20,000	CA	GES
Health Delivery	Construct CHPS Compounds in 2 Selected Communities and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Lolobi Ashambi &AkpafuOd omi	2communities lack access to improved health services	Number of CHPS compounds constructed					200,00		174,00	CA	GHS
	Provide the needed logistics for the effective operations of CHPS Facilities	Entire Municipality	The CHPS Facilities have limited logistics for effective operations	Number and type of logistics provided for the effective operations of CHPS Facilities					12,500		30,000	CA	GHS
	Support for Maternal Health Care programs	Entire Municipality		Maternal mortality ratio					20,000	20,00	20,000	CA	GHS
	Provide the needed funds to support malaria prevention activities	Likpe-mate, lolobi Kumasi & Akpafu Mempeasem	Malaria admission cases for current year is 2 009	Number of malaria cases admitted					17,000			GHS	CA
	Expand/upgrade 9 existing Health facilities to enhance their operations	Entire Municipality	existing Health facilities have limited capacities to deal with health issue in the respective communities	Number of existing Health facilities Expanded/upgraded					150,00		250,00	CA	GHS
	Facilitate the upgrading of LikpeBakwa Poly Clinic to the Status of a District Hospital	Likpe- Bakwa	Poly Clinic	The % of LikpeBakwa Poly Clinic Being upgraded to District Hospital status					250,00		750,00	CA	GHS

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	me edul	e	Indic	cative Bu	ıdget		menting encies
programmes					1s t	2n d	3r d	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Facilitate the upgrading of Hohoe Municipal Hospital to the Status of Regional Hospital	Hohoe	Municipal Hospital	The % of Hohoe Municipal Hospital Being upgraded to Regional Hospital status					50,000		117,50	CA	GHS
	Facilitate the acquisition and ensure the effective operations of an efficient ambulance services in the Municipality	Hohoe Hospital	ambulance services in the Municipality not functional	Number of ambulance acquired					31,000		50,000	CA	GHS
	Facilitate the acquisition of the needed logistics and staff for an effective delivery of health services in the Municipality	Entire Municipalit y	About 223 health staff currently at post	Type of logistics and number of health staff acquired					25,000		17,000	GHS	CA
	Sensitize the Public on the need to register with the National Health Insurance Scheme and how the scheme operates and provide logistics for its efficient operation	Entire Municipalit y	Public are sensitised annually on the registration with the National Health Insurance Scheme	Number of sensitisation exercises conducted					10,000			NHIS	CA
	Ensure that Health Management Teams hold regular meetings to deliberate on effective delivery of health services and take prompt actions on the outcomes of the various meetings	Hohoe	Irregular Health Management Teams meetings	Number of regular meetings conducted by Health Management Teams					5,000		2,500	GHS	CA
	Provide the needed logistical and financial support to ensure the effective functioning of the District Health Management Information System	Entire Municipality	District Health Management Information System only functioning in Municipal Hospital	Number of health facilities with functioning of the District Health Management Information System					10,000			GHS	CA
	Train Health Staff on relevant applications used for Health Information Management and Procure adequate logistics for the sustenance of a reliable health information system	Hohoe	Few number of Health Staff trained inhealth information system	Number of health staff trained in health information system					34,000			GHS	CA
	Monitor and Evaluate the Effective Delivery of Health Service Delivery Quarterly	Entire Municipality	Monitoring and Evaluation conducted every year but quarterly	Number of times M&E conducted for Effective Delivery of Health					10,000		2,500	GHS	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	SC	Tin ched	lule		Indi	cative Bu	ıdget		menting encies
programmes					1s t	2n   d	3r   41 d   h	Go	G	IGF	Donor	Lead	<b>Col.ting</b>
				Service Delivery in a year									
	Support the training of Health staff on HIV Education	Entire Municipality	All health staff in the Municipality have moderate knowledge in HIV education	Number of health staff trained on HIV education				5,00	00		10,000	GHS	CA
	Conduct counselling and testing session in the communities	Entire Municipality	Number of HIV cases recorded currently is 248	Number of people counselled and tested				4,00	00		5,000	GHS	AIDS Commis sion/CA
	Organise public sensitization programme to further educate the public on the dangers associated with stigmatization of infected and affected persons	Entire Municipality	Many of the public are not aware the dangers associated with stigmatization of infected and affected persons	Number of public sensitisation programs organised				10,0	000		1,250	CA	GHS
	Identify people living risky lifestyles in the Municipality and devise improved ways of sensitizing them to make them conscious of the effect of their behaviours and how to continue to live healthy lives	Entire Municipality	No record of people living risky lifestyles in the Municipality	Number of people living risky lifestyles in the Municipality identified				5,00	00			CA	GHS
	Support the regular meeting of Municipal AIDS Committee and integrate issues of TB and Sexual reproductive health in the agenda of the meetings	Hohoe	DAC Meetings have not been regular	Number of regular meetings conducted by Municipal AIDS Committee and integrate issues of TB				5,00	00		2,500	CA	GHS
	Support the Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program	Entire Municipality	No support given Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program in 2017 & 2016	The amount of funds released to theMunicipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program				8,00	00		4,000	GHS	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	rte ime edu	le		cative Bu	ıdget		menting encies
programmes					1s t	s 21 d	1 31 d	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Facilitate the acquisition, conveyance, storage and distribution of Antiretroviral drugs	Entire Municipality	Substantial Antiretroviral drugs acquired and distributed	Quantity ofAntiretroviral drugs acquired and distributed					10,000		8,000	GHS	CA
	Support the Municipal Directorate to undertake Food and Nutrition Programme that increase access to Malnutrition prevention, detection and management	Entire Municipality	58 malnourished cases of in the current year	Number of Food and Nutrition Programme undertaken by Municipal health Directorate					4,000		2,500	GHS	CA
	Organise targeted public education programmes at Health Facilities to sensitize mothers and the public on how to reduce malnutrition among children and adults	Entire Municipality	Less than 60% of all mothers and the public are aware ofhow to reduce malnutrition among children and adults	% coverage ofmothers and the public who are sensitised on how to reduce malnutrition among children and adults					8,000			GHS	CA
	Support for the daily family planning activities being carried out at all the Health Facilities	Entire Municipality	No funds from Assembly extended to daily family planning activities at all the Health Facilities	Amount of funds spent on family planning activities at all the Health Facilities					5,000			GHS	CA
	Provide the needed logistics and funds to support the conduct of the National Population Census by the Ghana Statistical Service and any other surveys	Entire Municipality	National Population Census conducted in 2010	Rate of population growth of the Municipality					35,000			GHS	CA
	Conduct home visits to educate households on behaviours and practices that will lead to improved adolescent and reproductive health	Entire Municipality	No visits conducted	Number of homes visited to educate households on behaviours and practices that will lead to improved adolescent and reproductive health					8,000		3,000	GHS	CA
	Organise Health education Programmes for girls in school on	Entire Municipality	No Health Programmes	Number of schools educated on					6,000			GHS	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	arte Timo	e ile		icative Bu	ıdget		menting encies
programmes					1 1	s 21	n 3	r 4t l h	GoG	IGF	Donor	Lead	Col.ting
	adolescent reproductive health		organisedin the past planning period	adolescent reproductive health									
	To provide funds for capacity building of health staff									40.00 0		CA	GHS
	Training of Health Staff in sign Language									50,00 0		GHS	CA
Programme:	Environmental Management												
Disaster Prevention and Manageme nt	Procure Seedlings and Plat trees along the Dayi River and its tributaries	Entire Municipality	Tree planting exercise undertaken along the Dayi River in Hohoe	Number of seedlings procured and planted					8,000		8,000	CA	Dayi River Joint Cmtee. WRC, Forestry
Programme:	Infrastructure Delivery and Management												
Infrastructu re Developme nt	Provision of 2No. Mechanized Water Systems in 2 selected Communities	2 selected Communitie s	About 40% of all communities in the Municipality have mechanised water system	Number of Mechanized Water Systems provided					50,000		250,00	CA	Wrks
	Increase the Capacity and add additional stand pipes to 5 existing Mechanized and Small Town Water Systems	5no. selected Communitie s	5mechanised water system exist	Number of additional stand pipes added					25,000	20,00	20,000	CA	Wrks
	Enter into partnership to Expand the Infrastructure and Increase the Capacity of Hohoe Water Systems in order to end water rationing in the Town and its environs	Hohoe	Water supply in Hohoe town inadequate	Level of expansion of water infrastructure					250,00			CA	GWC
	Provision for the Implementation the "Water for All" Program in line with SDG 6	Entire Municipality	Program not in place	Level of implementation of Water for All" Program in line with SDG 6					25,000		50,000	CA	DPs
Programme	: Social Services delivery	T .	T	_						Т	1	Т	
	Provide logistics for the effective collection of liquids as input into the Hohoe Waste to Energy Project	Entire Municipalit y	Site available for disposal of liquid waste	Type of logistics and quantity of liquid waste					50,000			CA	Private Investor s

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	ime edu	le	Indie	cative Bu	ıdget		menting encies
programmes					1s t	s 2n d	ı 3r d	4t h	GoG	IGF	Donor	Lead	Col.ting
				collected to energy project site									
	Enter into partnership with Private Investors to implement the Hohoe Waste to Energy Project at Gbi-Wegbe	Gbi-Wegbe	Waste to Energy Project not in opertion	% implementation of Waste to Energy Project					25,000			CA	Private Investor
	Procure 4No. Motorcycles and provide fuel and lubricants for effective monitoring and periodic evaluation of Environmental Sanitation Plan	Entire Municipalit y	No Motorcycles available for monitoring and periodic evaluation of Environmental Sanitation Plan	Number of Motorcycle procured					8,000		3,000	CA	DPs
	Provide refuse containers for the collection of plastic waste as inputs into the 'waste to Energy Project' in the Municipality	Entire Municipalit y		Number of refuse containers provided					18,000		35,000	CA	DPs
	Organise Public Education Campaigns on Solid Waste Management Quarterly	Entire Municipalit y		Number of Public Education Campaigns organised on Solid Waste Management per year					3,000		1,000	CA	DPs
	Train Artisans on the design and construction of disability-friendly and gender-friendly sanitation facilities	Hohoe	No training conducted for artisans for the past period	Number of artisans trained on how to construct disability-friendly and gender-friendly sanitation facilities					10,000		16,000	CA	DPs
	Update Municipal Sanitation Bye-laws to incorporate emerging issues in sanitation management	Entire Municipalit y	Municipal Sanitation Bye-laws outmoded	Municipal Sanitation Bye-laws updated available					6,000			CA	DPs
	Implement CLTS in all Communities	Entire Municipalit y	50 communities implemented CLTS	Number of communities implemented CLTS					28,000		10,000	CA	DP
	Complete the Construction of Hohoe Sport Stadium at Kitikpa and landscape the surroundings with protective grasses and economic trees and provide	Hohoe	Site acquired and cleared	% of completion of the sports stadium					70,000		700, 000	CA	MYS/D Ps

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	ime edu	le		Indic	ative Bu	ıdget		nenting ncies
programmes					1s	2n	1   31 d	r 41 h	t	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	user friendly toilets and appropriate water systems for their use.													
Social Welfare and Communi ty Developm ent	Provide the logistical and technical support required to continue the effective implementation and scaling up of the LEAP Program to the rest of the communities not currently covered and ensure that all female single parents are enrolled	Entire Municipalit y	Limited logistics and technical support provided	Type of logistics and technical support provided						25,000		5,000	CA	DSW& CD
	Organize training programme for Heads of Departments and Units on how to mainstream Child Protection Interventions into their Action Plans and how to Monitor and Evaluate the Outcomes of these Interventions	Hohoe	Only Social Welfare and Community Development Unit has mainstream Child Protection Interventions into their Action Plan	Number of departmental plans with Child Protection Interventions						25,000		6,000	CA	DPs
	Provide financial and logistical support for effective implementation and scaling up of the School Feeding Program	Entire Municipalit y	24 schools under school feeding program	Number of schools added to the feeding program						1,900,0 00			CA	Budget Unit
	Provide financial and logistical support for easy access to effective utilisation of the Capitation Grant for effective education service delivery	Entire Municipalit y	All basic schools are under Capitation Grant	Amount of financial support and the type logistics provided						3,000			DSW& CD	CA
	Conduct home visits and organise Neighbourhood Awareness Campaigns to sensitize families about child protection and associated rules governing child protection	Entire Municipalit y		Number of home visits conducted to sensitize families about child protection and associated rules governing child protection						10,000		4,000	DSW& CD	CA
	Provide Administrative Directives, Logistics and Financial support to facilitate the inclusion of boys and girls with special needs in the normal schooling system	Entire Municipalit y	No Administrative Directives, Logistics and Financial support provided in the past plan period	Amount of financial support and the type logistics provided to facilitate the inclusion of boys						10,000			DSW& CD	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule 1s   2n   3r   4t				Indic	cative Bu	Implementing Agencies		
programmes						2n d	3r   4 d   1	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
				and girls with special needs in the normal schooling system									
	Provide funds to support the procurement and facilitate the distribution of Educational Materials meant for the effective education of the orphans, vulnerable children and children with special needs	Entire Municipalit y	No educational materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs by Assembly	Number of educational materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs					10,000		5,000	DSW& CD	CA
	Provide the required logistics and secretarial services for the implementation of the District Integrated social services programme for children, families and vulnerable adults	Entire Municipalit y	Not initiated by Assembly	Number and types of logistics provided					2,500			DSW& CD	CA
	Procure the needed logistics and funds for the effective functioning of Child Panel and family courts including all related issues	Hohoe	Initiated but not properly functional	Number and types of logistics provided					5,000			DSW& CD	CA
	Provide the needed logistics for the monitoring of child labour and child abuse cases and facilitate the successful prosecution of offenders	Entire Municipalit y	No logistics provided by Assembly for the plan period	Number of monitoring reports generated					3,000			DSW& CD	CA
	Train Heads of Departments and Units on Gender Responsive Planning and Budgeting	Hohoe	Limited knowledge on Gender Responsive Planning and Budgeting by Heads of Departments and Units	Number of Departments and Units incorporated Gender Responsive into their plans and budgets					2,000		1,000	CA	DSW& CD
	Organise Annual Sensitization programs on the negative effects of Early Marriages and Facilitate the	Entire Municipalit y	Limited knowledge on negative effects of Early Marriages	Number of people sensitised on negative effects of					5,000	2,000	5,000	CA	DSW& CD

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		Ti sch	rtei ime edu	le	Indie	cative Bu	Implementing Agencies		
					1s t	2n d	3r d	4t h	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	prosecution of Offenders			Early Marriages and Offendersprosecute d									
	Coordinate the disbursement of poverty alleviation funds to ensure that 30% of the amount are received by women for enterprise development	Entire Municipalit y	Coordination and disbursement of poverty alleviation funds on-going	% of poverty alleviation funds received by women for enterprise development					250			CA	DSW& CD
	Organise training programs for women in order to be able to apply and access MASLOC Funds and Coordinate the disbursement of MASLOC funds to ensure that 50% of the amount are received by women applicants	Hohoe	Number of people with access to MASLOC made up of 334 females and 44males	Number of women trained and how many applied for and have access to MASLOC Funds					1,000			CA	DSW& CD
	Provide funds to facilitate the implementation of Nation Builders Corps (NaBCo)	Entire Municipalit y	Program not in existent	Number of graduates employed under the program					950,00			CA	NaBCo Secretar iate
	Organise annual sensitization programs to education Land Lords and Family Heads on the need to allow women to have equal access to land titles in respect family lands	Entire Municipality	Women in Municipality have limited access to land titles in respect family lands	Number of women with equal access to land titles in respect family lands					2,250		3,300	CA	DSW& CD
	Organise sensitization programs for women artisans, farmers and other tradesmen on how to form and maintain associations	Hohoe	A lot of artisans, farmers and other tradesmen training programs organised in the plan reviewed	Number of women artisans, farmers and other tradesmen sensitised					1,000			CA	DSW& CD
	Engage or monitor the operation of CSO,RHC and children in their care	Entire Municipality	Limited monitoring on the operation of CSO,RHC and children in their care	Number of monitoring reports on the operation of CSO,RHC and children in their care					2,500			DSW& CD	CA
	Procure the needed logistics for the successful implementation and scaling up of the LEAP and other Social	Entire Municipality	Limited logistics for LEAP program	Number and types of logistics procured					8,000			DSW& CD	CA

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	so	Quarterly Time schedule 2n 3r 4t				Indicative Budget			ementing encies	
					t	d	d h	1	GoG	IGF	Donor	Lead	<b>Col.ting</b>	
	Protection programmes for the poor and the vulnerable and ensure that women and girls are given the needed priority													
	Organise monthly radio programmes to educate the public and create their awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Entire Municipalit y	Limited awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Number of radio programs organised to educate the public against stigma, abuse, discrimination, and harassment of the vulnerable					1,000			DSW& CD	CA	
	Provide logistics for the implementation of the productive and financial inclusion programmes alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme	Entire Municipalit y	No program in place to graduate LEAP beneficiaries from the cash transfer	Number of LEAP beneficiaries graduated from the cash transfer to productive and financial inclusion programmes					7,000			DSW& CD	CA	
	Sponsor the periodic meetings of the Disability Fund Management Committee to disburse the 3% DACF allocation to the PWDs	Hohoe	Disability Fund Management Committee not being sponsored by Assembly	Number of meetings organised in a year					4,000			DSW& CD	CA	
	Train PWDs who are out of School in ICT, Artisanal Skills and other employable areas in order for them to contribute to National Development	Hohoe	No documented PWDs trained in ICT, Artisanal Skills and other employable areas	Number of PWDs trained in ICT, Artisanal Skills and other employable areas					8,000			DSW& CD	CA	
	Provide funds to support interested PWDs stand for elections and facilitate the appointment of PWDs to the General Assembly as Government Appointee	Entire Municipality	One PWDs appointed to the General Assembly as Government Appointee	Number of PWDs elected or appointed to the General Assembly as Government Appointee					5,000			DSW& CD	CA	
	Construct Disability Accesses and facilities to all Public Buildings and	Entire Municipalit	<b>70% of all</b> Public Buildings are	% of Public Buildings with					75,000			Wrks	DSW& CD	

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	s	Ti che	rter me dul	le		ative Bu		Implementing Agencies		
programmes				_		2n d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ting	
	ensure that all new private properties for commercial purposes are designed with the required facilities and accesses for the PWDs	у	Disability friendly	Disability Accesses and facilities										
	Set aside 10% of the PWDs Funds to support the continuous education of PWDs	Entire Municipalit y	No % set aside for support of the continuous education of PWDs	% of funds received to support the continuous education of PWDs					1,000			DSW& CD	CA	
	Organise public education campaigns in order to sensitize the public on the need to recognize PWDs as an important interest group and to facilitate their active participation in any public or community meetings for the development of the communities	Entire Municipality	Limited knowledge on public recognizing PWDs as an important interest group in the Municipality	Number of public education campaigns organised to sensitize the public on the need to recognize PWDs as an important interest group					6,000			DSW& CD	CA	
Programme	: Management and Administration										•		•	
Human Resource Managem ent	Conduct Annual Staff Performance Appraisals	Hohoe	Annual Staff Performance Appraisals conducted annually	Number of staff appraised					2,500			CA	All Dpt	
Thema	atic area: Environment, Infrastructure a	nd Human Set	tlements											
MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quar Ti tors sche				Indi	cative Bu	ıdget	Implem g Agei		
programmes					1s t			4t h	GoG	IGF	Donor	Lead	Col.ti ng	
	DAs Goal(s): Safeguard the natural envi	ronment and e	nsure a resilient built ei	nvironment										
Environm	Environmental Management  Partner with Private Investors to	Chi Washa	Idaa aanaaissad bee 41	0/ -£					40,000		4,000,0	CA	DPs	
ental Health and Sanitation Services	implement the Waste to Energy project at Gbi-Wegbe and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gbi-Wegbe	Idea conceived by the Assembly	% of implementation of Waste to Energy project at Gbi-Wegbe					40,000		4,000,0	CA	Drs	

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		art Fim	ıe	•	Indi	cative Bu	ıdget		mentin encies
andSub- programmes				•	1s 2	n d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ti ng
Disaster preventio n and Managem ent	Provide financial and logistical support to augment the efforts of the Forestry Commission to protect the degradation of Odomi River Forest Reserve and Togo Plateau Forest Reserves in the Municipality	Akpafu- Odomi	Two forest reserve exist in the Municipality	Type of financial and logistical support provided Forestry Commission to protect the degradation					11,000			CA	FC
	Monitor the operation of timber logging companies to ensure that they plant and nurture two plants to replace every tree cut	Entire Municipality	Timber logging activities on-going in the Municipality	Number of timber logging companies monitored and number of trees nurtured and planted					1,300			CA	FC
	Plant trees along the banks of the Dayi River	Entire Municipalit y	Trees planting exercise along the banks of the Dayi River conducted in 2017	Number of trees planted along the banks of the Dayi River					3,000		6,000	CA	WR C
	Provide logistic for the operations of the 12 Disaster Volunteer Groups	Entire Municipalit y	12 Disaster Volunteer Groups operating in the Municipality	Number and type of logistics provided					5,000		5,000	CA	NA DM O
	Organize Annual Sensitization programmes for farmers on the need to preserve or replace vegetation after farming	Entire Municipalit y	Low appreciation for preserve or replace vegetation after farming	Number of farmers sensitised on the need to preserve or replace vegetation after farming					10,000			CA	Mu DA
	Organise training programmes for sculptures to increase their knowledge on how use natural forest products to produce handicrafts and other forms of souvenirs	Hohoe	No training organised for sculpture by the Assembly in the past plan period	Number of sculptures trained on how to use natural forest products to produce handicrafts and other forms of souvenirs					10,000		6,000	NA DM O	NB SSI, CA
	Organise training programmes for MPCU Members and other Heads of Units to educate them on Climate	Hohoe	MPCU Members lack capacity on Climate Change Issues or	Number of MPCU Members with requisite expertise					16,000		5,000	CA	All Dpt s

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators	scl	Fim hed	ule		cative Bu	ıdget		mentin encies
andSub- programmes	-			-	1s 2	n 3	r 41 d h	GoG	IGF	Donor	Lead	Col.ti ng
	Change Issues in order for them to integrate Climate Change Interventions in their daily activities		integrate Climate Change Interventions in their daily activities	in Climate Change Issues in order for them to integrate Climate Change Interventions in their daily activities								
	Organise annual tree planting competitions in first and second cycle schools in the Municipality	All SHS in the Municipalit y	tree planting completion not instituted in second cycle schools in the Municipality	Number of SHS competed in annual tree planting				20,000		2,500	CA	GE S, NA DM O, FC
	Support the training of residents in Biogas technology and promote its use in order to reduce the dependence of charcoal which is a major cause of environmental degradation	Entire Municipalit y	Program not roll-up in the Municipality	Number of residents trained Biogas technology				25,000		15,000	CA	Wrk s
	Facilitate the launching of the green Ghana campaign with Chiefs, Queen Mothers, Traditional Authorities, Civil Society, Religious bodies and other recognized in the Municipality and provide the needed logistical and technical support for its success	Entire Municipalit y	Low appreciation on green Ghana program in the Municipality	Number and type of logistical and technical support needed for the launching of the green Ghana campaign				20,000			CA	NA DM O, FC
	Integrate tree planting and landscaping as part of all Public Contracts meant to construct Buildings or other forms of physical assets	Entire Municipalit y	landscaping as part of all Public Contracts not integrated in building contracts	Number of Public Contracts with landscaping integrated as part of building contracts				30,000			Wrk s	CA
Drogrows	Organise public education campaign for community stakeholders and opinion leaders to sensitize them on the need to plant trees on their land and compounds and procure seedlings to support their efforts  : Infrastructure Delivery and Managem	Entire Municipalit y	90% of all houses in the Municipality have trees planted in their compound	Number of seedlings procured and public campaigns organised				15,000		5,000	CA	Wrk s
Infrastruc ture	Maintenance of 30KM of Urban Roads	Hohoe	About 20.7km of Urban Roads	Number of km of urban roads				125,00		25,000	DU R	Mo RH,

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		art Tin hed	ıe		Indi	cative Bu	dget		mentin encies
andSub- programmes	-			-	1s 2	2n . d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ti ng
Developm ent			maintained annually	maintained									CA
	Opening up of Access Roads to developing areas of Hohoe, Atabu and Wegbe and Upgrading them to be part of the Urban Roads Network and plant economic trees along the streets	Hohoe, Atabu and Wegbe	Newly developing areas at Hohoe, Atabu and Wegbe have no access roads	Number of new access roads developed at Hohoe, Atabu and Wegbe					75,000		125,00 0	DU R	Mo RH, CA
	Maintenance of 15Km of Highways Annually	Entire Municipalit y	About 10km of Highways maintained	Number of km of Highways maintained in the Municipality					100,00		250,00	Mo R& H	CA
	Construction of 15km of Highways Annually	Entire Municipalit y	Records not available on the number of km of highways constructed	Number of km of highways constructed					500,00		750,00 0	Mo R& H	CA
	Sport improvement of 20km of Feeder Roads Annually	Entire Municipalit y	About 46km of feeder roads on sport improvement	Number of km of feeder roads under sport improvement					250,00 0	25,000	500,00	Wrk	CA
	Surfacing of 10km of Urban Roads Annually	Hohoe	5km of urban roads surfaced	Number of km of urban roads surfaced					375,00 0		375,00 0	DU R	Mo RH, CA
	Facilitate the completion of the Eastern Corridor Road	Eastern Corridor Road	Project stalled	% of completion of Eastern Corridor Road					10,000			CA	Mo RH
	Organise training programmes for local contractors and artisan in order to upgrade their capacity to benefit from relevant provisions of the local content and participation laws on contract awards	Hohoe	Limited capacity for local contractors and artisans	Number of local contractors and artisans trained awarded contracts					25,000			CA	Priv ate Sect or
	Covering of open drains in Hohoe Township	Hohoe	About 15% of drains in Hohoe covered	% of drains in Hohoe covered					250,00 0		200,00	CA	Mo RH
	Construct speed rumps at vantage points	Entire Municipalit	Few speed rumps constructed in the	Number of speed rumps constructed					12,500			CA	Mo RH

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		Γir	ter ne dul	•	Indi	cative Bu	dget		mentin encies
programmes					1s 2				GoG	IGF	Donor	Lead	Col.ti ng
		y	Municipality										
	Rehabilitation of Traffic lights in Hohoe Township	Hohoe	Two traffic lights in Hohoe township	Number of traffic lights rehabilitated					8,000			CA	Mo RH
	Procure and install additional Traffic lights at vantage points in Hohoe	Hohoe	Two traffic lights in Hohoe township	Number of additional traffic lights procured and installed					12,500			CA	Mo RH
Programme	: Economic Development												
Trade, Industry and Tourism Services	Liaise with network operators to increase the broadband, bandwidth and speed of connections in the Municipality	Entire Municipalit y	Broadband, bandwidth and speed of connections in the Municipality is low	Coverage and speed of internet connectivity					50,000			CA	Wrk s
	Provide the needed logistics to facilitate the implementation of the Ghana Digital Property addressing System	Entire Municipalit y	About 40% implemented	Nature of logistics and type provided to facilitate the implementation of the Ghana Digital Property addressing System					150,00 0			CA	Phy Plg Dpt.
	Train Physical Planning Officers on the identification coding schemes for landed properties and online tracking services for registered properties	Hohoe	Limited knowledge on identification of coding schemes for landed properties and online tracking services for registered properties	Number of Physical Planning Officers trained on the identification of coding schemes for landed properties and online tracking services for registered properties					16,000			CA	Phy Plg Dpt.
	: Infrastructure Delivery and Managem		T	Γ							1	1	,
Trade, Industry and Tourism Services	Partner with GIZ to create a database for socio-economic and other relevant data for planning and development	Hohoe	No database for socio-economic and other relevant data for planning and development	Availability of socio-economic and other relevant data for planning and development					5,000		50,000	CA	GIZ
	Train MPCU Secretariat on the	Hohoe	No database for	Number of MPCU					5,000			CA	GIZ

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tir he	ter me dul	e	Indi	cative Bu	ıdget		mentin encies
programmes					1s /	2n d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ti ng
	Management of the Database		socio-economic and other relevant data	Members trained on Management of the Database									
	Facilitate the training of young girls and boys in ICT skills	Entire Municipalit y	No records of young boys and girls trained in ICT skills	Number of young boys and girls trained in ICT skills					3,000		10,000	CA	DPs
Programme	e: Environmental Management												
Disaster preventio n and Managem ent	Organise 4No. Public Education forums in communities and institutions to sensitize the public on disaster prevention and management	Entire Municipalit y	Entire Municipality sensitised on disaster prevention and management	Number of Public Education forums organised to sensitise the public on disaster prevention and management					8,000			NA DM O	CA
	Support surveillance activities of NADMO to uncover early signals of disasters and take measure to reduce their impact	Entire Municipalit y	Twelve (12) DVGS from the various Zones with three hundred and eighty (380) memberships	Number of early signals of disasters uncovered					8,000				
	Train Disaster Management staff on gender issues in order for them to mainstream same in their daily activities	Hohoe	Disaster Management staff have limited skills in mainstreaming gender issuesin their daily activities	Number of Disaster Management staff trained to mainstream gender issues in their daily activities					5,000			CA	NA DM O
	Procure the needed logistics and provide adequate funds for effective operations of NADMO	Hohoe	Inadequate funds and logistics for NAMO operations	Number and type of logistics procured and amount of funds provided					50,000			CA	NA DM O
Programme	e: Economic Development Programme												
Trade, Industry and Tourism Services	Train Heads of Departments and Units on the application of relevant Science, Technology and Innovations in their activities and procure relevant equipment to support the utilisation of	Hohoe	Limited capacity by Heads of Departments and Units on the application of	Number of Heads of Departments and Units trained on the application of relevant Science,					16,000			CA	Dpt s

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tin hec	ne dul	e	Indi	cative Bu	ıdget		mentin encies
programmes					1s 2	2n d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ti ng
	the knowledge gained		relevant Science, Technology and Innovations in their activities	Technology and Innovations in their activities									
	Sponsor the conduct of research to find local solutions to challenges	Hohoe	Business survey research conducted in 2017	Number of researches conducted					50,000		60,000	CA	DPs
	Process development applications for the establishment of Oil and Gas Filling Stations within 2 months	Entire Municipalit y	About 14no. Oil and Gas Filling Stations operating in the Municipality	Number of additional Oil and Gas Filling Stations established in the Municipality					3,000			Phy. PgD pt	CA
	Facilitate the training and skills acquisition of residents in relevant jobs along the value chain of the Oil and Gas Industry	Hohoe	Limited skills of residents in Oil and Gas Industry	Number of residents trained in Oil and Gas Industry related skills					8,000			CA	Mo E
Programme	e: Environmental Management												
Disaster preventio n and Managem ent	Construct drains in Hohoe and 3 other communities	Hohoe Blave, Likpe Kukurantu miand AkpafuMe mpeasem	About 80% of communities have no proper drains	Number of communities with proper drains					250,00 0		500,00	Wrk s	CA
Poss	Organise monthly radio discussions to educate the public on the dangers of indiscriminate disposal of waste	Entire Municipalit y	40% of waste in the Municipality are indiscriminately disposed off	Number of radio discussion programs organised to educate the public on the dangers of indiscriminate disposal of waste					10,000			NA DM O	CA
	e: Infrastructure Delivery and Managem		A (D) (C) d	0 6 14 3					4.000			XX 7 1	
Infrastru cture Developm	Update Asset Register for the Assembly	Hohoe	Asset Register for the Assembly available	Copy of updated Asset Register for the Assembly					4,000			Wrk s	CA
ent	Prepare Operation and Maintenance	Hohoe	Operation and	Operation and					250,00			Wrk	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		Tim	•	Indi	cative Bu	dget		mentin encies
programmes	_				1s 2			GoG	IGF	Donor	Lead	Col.ti ng
	Plan for regular operations and periodic planned maintenance of all Assembly Assets		Maintenance Plan available	Maintenance Plan prepared				0			S	
	Train Staff of the Works Department in modern technology for infrastructure delivery	Hohoe	Limited expertise in modern technology for infrastructure delivery by Staff of the Works Department	Number of Staff of the Works Department trained in modern technology for infrastructure delivery				5,000			Wrk s	CA
Physical and Spatial Planning	Develop and operationalize the Light Industrial Area at Godenu	Godenu	Light Industrial site acquired	% of development of Light Industrial area				250,00 0		1,000,0	Wrk s	CA
	Provide the needed equipment for the effective implementation of the Land Use and Spatial Planning Act, 2016.	Hohoe	Physical Planning Unit have limited equipment	Number and type of equipment provided for effective implementation of the Land Use and Spatial Planning Act, 2016				20,000			CA	Phy PgD pt
	Train the Members of the Statutory Planning Committee and its Technical Committee on relevant Sections of the Land Use and Spatial Planning Act, 2016 (Act 925)	Hohoe	Members of the Statutory Planning Committee and its Technical Committee have no trained on Sections of the Land Use and Spatial Planning Act, 2016 (Act 925)	Number of Members of the Statutory Planning Committee and its Technical Committee trained on Sections of the Land Use and Spatial Planning Act, 2016 (Act 925)				16,000			CA	Phy PgD pt
	e: Economic Development									•		,
Trade, Industry and Tourism Services	Provide needed financial support for the activities of Rural Enterprise Project to promote development in the Municipality	Hohoe	Rural Enterprise Project have has inadequate funds to promote business development	Number of business development promoted by Rural Enterprise Project				15,000		25,000	REP	CA/ Mo R&I

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	so	Tir he	dul	e	Indi	cative Bu	ıdget		mentin encies
programmes					1s t	2n d	3r d	4t h	GoG	IGF	Donor	Lead	Col.ti ng
	Provide financial support to Clients in Trade Exhibitions	Entire Municipalit y		Number of clients financial supported in Trade Exhibitions					12,500		12,500	CA	REP /Mo T&I
	Support the fully implementation of the rural development policy	Entire Municipalit y	Limited support for fully implementation of the rural development policy	% of implementation of the rural development policy					10,000		12,500	CA	Mo LG RD
	Organise sensitization programmes for rural communities on how to sustainably use and manage the natural resource to support their development and livelihoods	Entire Municipalit y	No sensitisation program organised on how to sustainably use and manage the natural resource	Number of communities sensitised on how to sustainably use and manage the natural resource					10,000		15,000	CA	MU DA/ Mo L& NR
	Institute and Ensure that incentive package are develop for private investors who accept to invest in the rural parts of the Municipality	Entire Municipalit y	No incentive package develop for private investors who accept to invest in the rural parts of the Municipality	Number of private investors at rural parts of the Municipality given incentive package					20,000	5,000		CA	REP
	e: Infrastructure Delivery and Managem		T						1,70,00	ı	100.00	T no	
Infrastru cture developm ent	Support the implantation of major slum renewal and redevelopment programmes in the Municipality	Hohoe		Number slum renewed and redeveloped					150,00		100,00	Phy PgD pt	Mo Z&I C/ Wrk s
	Support the enforcement of legal frameworks related to the prevention of slums in the Municipality	Entire Municipalit y	no enforcement of legal frameworks related to the prevention of slums in the Municipality	Level of enforcement of legal frameworks related to the prevention of slums in the Municipality					7,500			CA	GPS /GJ S
	Organise sensitisation program for slum dwellers to educate them on how to improve infrastructure facilities in their neighborhood	Entire Municipalit y	No sensitisation program organised for slum dwellers to educate them on how to improve infrastructure	Number of slum dwellers educated on how to improve infrastructure facilities in their neighborhood					11,000			Wrk s	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		Tiı	ter me dul	•	Indi	cative Bu	dget	Implen g Age	
programmes					1s t		3r d		GoG	IGF	Donor	Lead	Col.ti ng
			facilities in their neighborhood										
	Provide needed financial support to promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos	Entire Municipalit y	No financial support provided to promote investment in social programmes in the Municipality	Amount of financial support provided to promote investment in social programmes,					38,000		30,000	CA	Mo Z&I C
	Provide the needed financial support for Upgrading the inner cities, Zongos and slums and prevent the occurrence of new ones	Entire Municipalit y	No financial support provided to Upgrade the inner cities, Zongos and slums	Amount of funds provided to support the Upgrading the inner cities, Zongos and slums					500,00			Mo Z&I C	CA

Thematic area: Governance, Corruption and Public Accountability

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	ıarte Time hedu	e ile		cative Buo	dget	Implem Agen	_
programmes	_				1st 2	2n 31 d d	r 4th	GoG	IGF	Dono r	Lead	Col.ti ng
Adopted MI	OAs Goal(s): Maintain a stable, united a	nd safe society										
Programme	: Management and Administration											
General Administr ation	Provide adequate funds to support the Complete political and administrative decentralization of the remaining departments  Construction of MCE's Residence and landscapes the surroundings with protective grasses and economic trees and provides user friendly toilets and	Hohoe	About 8no. departments are political and administratively decentralized  Not befitting bungalow for MCE's	Number of remaining departments political and administratively decentralized % of completion of MCE's Residence				25,000 125,00 0		12,50	Wrks	MoL GRD
	appropriate water systems for their use.  Rehabilitation of 5No. Low Cost Houses	Hohoe	5No. Low Cost Houses in a bad condition	Number of Low Cost Houses rehabilitated				50,000			Wrks	CA
	Provision for the implementation of Annual Action Plans of the Member of	Entire Municipalit	Member of Parliament Annual	Number of projects				210,00 0			MP	CA

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators	,	Tin	terly ne lule		Indi	cative Buo	lget	Implem Agen	
and Sub- programmes	` <b>-</b>			•	1st 2	2n d	3r d	th	GoG	IGF	Dono r	Lead	Col.ti ng
	Parliament	у	Action Plans implemented annually	implemented from MP's Annual Action Plans									
	Organise General Assembly, Executive Committee and Sub-Committee Meeting	Hohoe	Mandatory and optional meetings already established	Number of General Assembly, Committees and Sub-committee meetings held					38,000	25,000		CA	Dpts
	Organise Quarterly Plan Coordinating Meetings to ensure the strengthening of effective inter-service/inter-sectorial collaboration and cooperation among departments and other agencies in the Municipality	Hohoe	Inter-service/inter- sectorial collaboration and cooperation among departments and other agencies in the	Number of inter- service/ inter- sectorial collaboration and cooperation among departments and					10,000			CA	All Dpts
	Organise Quarterly Heads of Department Meetings	Hohoe	Municipality very weak	other agencies					13,000			CA	All Dpts
	Provision for Operation and Maintenance of Assembly Assets as contained in the Annual O&M Plans of the Assembly	Hohoe	No scheduled maintenance for Assembly Assets	Amount spent on operation and maintenance activities					400,00	100,00		CA	All Dpts
	Provision to support NALAG Activities	Hohoe	Annual dues of NALAG institutionalised	Amount of DA Funds spent on NALAG Activities					12,000			CA	All Dpts
	Organise 3No. Town Hall Meetings to interact with the Public on the Operations of the Assembly	Hohoe	Mandatory Town Hall Meetings established	Number of Town Hall Meetings organised					40,000			CA	All Dpts
	Prepare and Implement Popular Participation Action Plan	Hohoe	No Popular Participation Action Plan in operation	Availability of Popular Participation Action Plan and level of implementation					30,000			CA	All Dpts
	Celebrate Independence Day, Framers' Day, Republic Day, Workers Day, etc	Hohoe and other selected communities	National Days' Celebrations institutionalised and done each year	Number of National Days celebrated					125,00 0			CA	All Dpts
	Procurement of Office Equipment and Machines	Hohoe	78% of office equipment and machines are old	Number and type of office equipment and machines					40,000			CA	All Dpts

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Tin	terly ne dule		Indic	cative Bud	lget	Implem Agen	
and Sub- programmes				-	1st	2n d	3r d	th	GoG	IGF	Dono r	Lead	Col.ti ng
				procured									
	Procurement of 2No. Vehicles	Hohoe	Only 4 vehicles at the Central Administration are serviceable but 6 is required	Number of vehicles procured					75,000			CA	All Dpts
Planning, Budgeting and Coordinat ion	Procure 14No. Computers, 14No Printers, 7 Copiers, 7No. Motor Cycles and provide adequate furniture, needed logistics as well as funds for operating and strengthening of Sub-district structures	All Urban and Zonal Councils	Zonal councils have no computers, printers, copiers and motor cycles to perform their duty	Number and types of logistics procured					71,000			CA	Zonal Coun cils
	Organise training program for unit committee members, PWDs and Zonal Councillors etc in all zonal capitals to build their capacity on participatory planning and budgeting	Hohoe	Unit committee members, PWDs and Zonal Councillors have not been trained since their inauguration	Number of unit committee members, PWDs and Zonal Councillors trained						10,000	20,00	CA	Zonal Coun cils
	Organise Quarterly MPCU Meeting	Hohoe	Quarterly MPCU Meetings have been established and being done each year	Number of MPCU Meetings organised					8,000			CA	Dpts
	Conduct Quarterly Monitoring and Evaluation Exercise of the Annual Action Plans	Entire Municipality	Quarterly Monitoring and Evaluation Exercise have been established and being done each year	Number of Quarterly Monitoring and Evaluation Reports produced and submitted to RCC on time					10,000			CA	Dpts
Pr 20	Hold ½ yearly and End of Year Plan Review Meetings	Hohoe	Plan Review Meetings have not been regular	Number of Plan Review Meetings held					20,000			CA	Dpts
	Preparation of Annual Action Plan for 2019	Hohoe	Annual Action Plans have been prepared each year	2019 Annual Action Plan Available					20,000			CA	Dpts
	Conduct Development Evaluation on the impact of the Waste to Energy	Hohoe	Evaluation on the impact of the Waste	Number of evaluation					30,000			CA	Dpts

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		uar Tii sche	me		Indio	cative Bu	dget	Implem Agen	
and Sub- programmes				•	1st	2n d	3r d	4th	GoG	IGF	Dono r	Lead	Col.ti ng
	project, LED initiative, utilisation of Zongo Funds etc		to Energy project, LED initiative, utilisation of Zongo Funds not institutionalised	conducted to access the impact of implemented projects/program mes									
	Hold Quarterly Budget Committee Meetings	Hohoe	Quarterly Budget Committee Meetings have been established and being done each year	Number of Budget Committee Meetings organised					20,000			CA	Dpts
	Preparation of Annual Budget	Hohoe	Annual Budget have been prepared each year	2019 Annual Budget Available					35,000			CA	Dpts
	Build the capacity of physical planning staff and other staff on preparation and revision of local plans and planning schemes	Hohoe	Physical planning staff and other staff have limited knowledge on the preparation and revision of local plans and planning schemes	Number of staff from Physical planning staff and other staff trained on the preparation and revision of local plans and planning schemes					8,000		20,00	GIZ	CA
	Support the establishment of Local Economic Development initiatives in the Municipality using the Enterprise Development Model and design incentive package for Private individuals who are into LED businesses in the Municipality.	Entire Municipality	Local Economic Development initiatives established but incentive package for Private individuals not developed	Number of Local Economic Development initiatives established					10,000		20,00	CA	NBS SI/R EP/B AC
	Provide support for the construction of Rural Technology Transfer Facility at the Light Industrial Area	Gbi-Wegbe	Assembly has already acquired land	% of completion of Rural Technology Transfer Facility					100,00			AC	NBS SI/R EP/B AC
	Rehabilitation of markets sheds at Hohoe, LikpeBakwa,.	Hohoe and LikpeBakwa	Hohoe and LikpeBakwa markets sheds are in deplorable condition	Number of market sheds rehabilitated					200,00			Wrks	CA

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Tiı	terly ne dule	7	Indi	cative Bu	dget	Implem Agen	_
and Sub- programmes				-	1st	2n d	3r d	th	GoG	IGF	Dono r	Lead	Col.ti ng
	Paving the floor, provision of security gates and other ancillary facilities and provision of additional sheds, stalls and stores at Hohoe Market	Hohoe	Hohoe Market floor not paved, security gates non-functional and inadequate sheds, stalls and stores	Number of sheds, stalls, security gates and stores completed and the % of Market floor paved					30,000			Wrks	CA
	Expansion and rehabilitation of Community Markets at Likpe-Kukurantumi and Likpe-Agbozome	Likpe- Kukurantum i and Likpe- Agbozome	Akpafu –Odom Community market is in a bad condition and market sheds inadequate	Number of market sheds added and the dilapidated ones rehabilitated						70,000		Wrks	CA
Finance and Revenue Mobilisati on	Provide needed logistics for revenue mobilisation	Hohoe	Inadequate logistics for revenue mobilisation	Number and type of logistics provided					5,000	8,000		CA	
General Administr ation	Provide needed logistics for maintenance of security, law and order	Entire Municipalit y	Enough funds provided by Assembly for maintenance of security, law and order	Number and type of logistics provided for maintenance of security, law and order					30,000			CA	GPS/ GJS
	Organise sensitisation program on FM stations to educate the public and the security agencies on the need to cooperate to fight crime in the Municipality	Entire Municipalit y	Cases of Crime in the Municipality is on the rise	Number of sensitisation program organised on FM stations to educate public and the security agencies on the need to cooperate to fight crime						5,000		CA	GPS
	Lobby for additional police personnel and procure the needed logistics for their operations	Entire Municipalit y	Police to citizenry ratio is very low in the Municipality	Number of additional police posted to the Municipality					3,000			CA	GPS

Thematic area: Ghana and the International Community

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Tin	terly ne dule		Indi	icative Bu	dget	Implem Agen	_
andSub- programmes					1st	2n d	3r d	lth	GoG	IGF	Donor	Lead	Col.tin g
Adopted MI	OAs Goal(s): Strengthening Ghana's rol	e in internationa	l affairs										
Programme	: Management and Administration												
Planning,	Organise annual investment and	Hohoe	Annual investment	Number of					35,000	10,000	7,000	CA	DPs
Budgeting	cultural fairs with Citizens Resident		and cultural fairs	investment and									
and	abroad in order to successfully obtain		with Citizens	cultural fairs with									
Coordinat	their contribution to the development		Resident abroad not	Citizens Resident									
ing	of the Municipality		instituted	abroad organised									
	Enter into Partnerships with Ghanaian	Entire World	No Partnerships	Number of					3,000			CA	CN
	Resident Abroad		entered with	Partnerships									C
			Ghanaian Resident	entered with									
			Abroad for the past	Ghanaians									
			planned period	Resident in Abroad									

## 5.3 Annual Action Plan, 2020

Based on the Programme of Action, this 4-year Annual Action Planshave been formulated. This Action Plans are Annual Activity implementable Plans of the Composite Programme of Action of the Municipality. They form the basis upon which activities in the plan will be carried out and based documents for preparation of Annual Budget.

Table: 5.3 Annual Action Plan, 2020

**Thematic Area: Economic Development** 

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Ind	icative Bu	dget	_	menting encies
programmes					1st 2nd 3rd 4th	GoG	IGF	Donor	Lead	Col.ting
Adopted MI	DAs Goal(s):Build a Prosperous Soci	ety								
MDAProgra	ammes: Management and Administr	ation								
Sub-	Monitor revenue collection for	Entire	Monitoring	Reports from			25,000		CA	Private
program	improved revenue to aid investment	Municipality	conducted once a	monitoring visits						Sector
mes:	in LED		month							
Finance	Procure logistics for revenue	Central adm.	30% of logistics	Number and types			12,500		CA	Private

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tin hec	terly ne lule			icative Bu		Âge	menting encies
programmes and	collection and monitoring		available	of logistics	150 2	Zna ,	314 41	tn	GoG	IGF	Donor	Lead	Col.ting Sector
Revenue	concetion and monitoring		uvanuoie	procured									Beetor
Mobilisati on	Prepare and implement Revenue Improvement Action Plans	Central adm.	2017 RIAP available	2018 RIAP Prepared and number of activities implemented						1,000		CA	
	Implement PPP initiatives to attract new investors to develop assets in the tourism and economic sectors of the Municipality.	Central adm.	No private investment in tourism infrastructure development	Number of meetings held to foster PPP initiatives on tourism development					125,00 0		125,00 0	CA	Private Sector
	Conduct Client satisfaction Survey	Entire Municipality											
	Infrastructure Delivery and Manageme									ı		1	
Infrastruct ure Developm ent	Facilitate the implementation of the Municipal Waste to Energy Project at Gbi-Wegbe to supply power for business development	Gbi-Wegbe	Current Waste Management doesn't generate electricity	% of factory buildings completed and Number of waste to energy plants installed					25,000		3,500,0	Private Sector	CA
	Facilitate the construction of Mini Hydro Energy System at Wli, LikpeKukurantumi, Alavanyo etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Wli, Likpe- Kukurantumi &Alavanyo Abehenease	No mini hydro dam constructed	Number of mini hydro dams constructed					250,00 0		2,500,0 00.00	Private Sector	CA
	Extend Electricity supply to the Developing Areas of 4 Communities	Kpeme, Blave, Ahado and Abansi, Santrokofi Gbodome	71% of neighborhoods connected to the National Grid	Number of communities added to the National Grid					250,00 0			WrksD ept	МоЕ
	Economic Development											1	
Trade, Industry and Tourism	Organise Annual Business Performance Review Meetings	Hohoe	No Annual Business Performance Review Meetings in	Number of Enterprises participating in Annual Business						10,000	12,500	CA	NBSSI

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	Tin hec	dule			cative Bu		Åge	menting encies
programmes Services			place	Performance	181 2	Z <sup>nu</sup> .	3 <sup>rd</sup> 4	th	GoG	IGF	Donor	Lead	Col.ting
			P	Review Meetings									
	Train the youth on entrepreneurial skills	Hohoe		Number of youth trained in entrepreneurial skills					6,000			NBSSI	MASL OC, Financi al Insts, MoBD, MoTI etc.
	Facilitate the acquisition of Start- Up Capital for Entrepreneurs	Hohoe		Number of targeted entrepreneurs given credit					3,000		10,000	CA	MASL OC, Financi al Insts, MoBD, MoTI etc.
	Organise or participate in trade exhibitions and cultural fares	Hohoe & Ho	Annual trade fares established	Number of traders exhibiting their wares					15,000		15,000	CA	NBSSI
	Build the capacities of MSMEs to participate in all Public-Private Partnerships (PPPs) and local content arrangements	Hohoe	No MSMEs trained to participate in PPP and Local Content arrangements	Number of MSMEs trained					22,500			CA	NBSSI
Agricultur al Services and Manageme nt	Support the conduction of Research into the development of climate resilient, high yielding, disease and pest resistant, short duration crop varieties	Hohoe	No research conducted on the subject	Number of climate resilient, high yielding, disease and pest resistant, short duration crop varieties developed					10,000		25,000	MuDA	Donors
	Procure logistics for extension services	AgricDpts		Number and types of logistics procured					10,000			CA	MuDA
	Provide funds to facilitate the implementation of Planting for Food and Jobs	Entire municipality	200 farmers have benefited from the program	Number of farmers benefited from the program					950,00 0		1,200	CA	MuDA
	Procure annual weather forecast information and integrate its dissemination into regular extension	Entire municipality	Annual weather forecast information is	Number of annual weather forecast information					10,000			CA	MuDA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	8	sche	me edu	:		cative Bu		Âge	menting encies
programmes	services		currently not available for use by farmers	procured	150	Ziia	3	4tn	GoG	IGF	Donor	Lead	Col.ting
	Train small scale agro-processing companies in improved technologies	Hohoe	No small scale agro-processing companies trained in improved technologies	Number of small scale agro- processing companies trained in improved technologies					10,000		12,500	CA	MuDA
	Facilitate the Procurement of agro- processing equipment for small and medium scale enterprises	Entire Municipality		Number of agro- processing equipment procured					50,000		125,00 0	CA	MuDA
	Facilitate the establishment of Cassava/Poultry/garment/Rice processing factory and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Selected communities	No Cassava/Poultry/gar ment/Rice processing factory established	Number and types of factory established					25,000		1,250,0 00	MoPSI	CA, NBSSI, MuDA
	Construction of access Roads to farming areas in 4 communities	LikpeKukuran tumi, alavanyo- Deme/Adzogb edze, Santrokofi- Benua and	Roads in the listed communities are in bad shape	Kms of access roads constructed to farms					100,00		50,000	Works	MoR& HWs
	Construction of culverts and Footbridges in 3 communities to enhance transportation of food produce	Lolobi- Ashambi Gbi- Wegbe &Fodome- Amele	Noculverts and Footbridges constructed on affected portions of under listed roads	Number of culverts and Footbridges constructed					100,00			Works	MoR& HWs
	Train Extension Officers in ICT application for effective dissemination to farmers on regular extension visits	Hohoe	No trained conducted for Extension Officers	Number of Extension Officers trained in ICT application					2,500			CA	MuDA
	Train 50 youth (30 females; 20 males) in improved agricultural productivity techniques and related	Hohoe		Number of females and males trained in improved					18,000		20,000	NBSSI	CA

MDA Programmes andSub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	imo iedu	e ile		cative Bu	dget		menting encies  Col.ting
programmes	agri-businesses			agricultural productivity techniques and related agri- businesses	5	<b>-</b>	404	IGF	Donor	Leau	Conting
	Identify financial institutions and link those institutions to trained youth to access credit as Start-Up-Capital	Entire country	No financial institutions identified and linked to youth to access credit as Start-Up-Capital	Number of financial institutions identified and linked those institutions to trained youth to access credit as Start-Up-Capital			5,000		6,000	NBSSI	Financi al Instituti ons
	Liaise with land owners to guarantee easy access to land for the youth in agriculture development	Entire Municipality	No guaranteed land from land owners for the youth in agriculture development	Number of hectares of land guarantee by land owners			10,000			CA	PPD
	Provide the needed veterinary services to poultry and livestock farmers	Entire Municipality	Limited number of farmers are aware and using veterinary services	Number of poultry and livestock farmers with access to veterinary services			17,000		26,000	MuDA	CA
	Provide Technical Training to Livestock and Poultry Farmers	Hohoe		Number of Livestock and Poultry Farmers technically trained			1,000		2,500	MuDA	CA
	Provide logistics and funds to facilitate disease control and surveillance activities in the Municipality especially for zoonotic and scheduled diseases	Entire Municipality	Limited logistics for effective surveillance	Number and types of logistics procured			1,000		2,500	CA	MuDA
	Economic Development	LilmoTadam	Doods to tourist	Vm of A array			50,000		125.00	CA	MoT 0-
Trade, Industry and Tourism Services	Invest in the construction of Access Roads or promote appropriate means of transport to existing Tourism Sites	LikpeTodome, WliApegame to Water Fall, Gledi to Mt Afadjoto and Alavanyo-	Roads to tourist sites not developed	Km of Access Roads constructed to tourist sites			50,000		125,00	CA	MoT& CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	me edul	le		cative Bu	ıdget	_	menting encies
programmes					1 <sup>st</sup>	2 <sup>nd</sup>	<sup>l</sup> 3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
		Abehenease							• • • • • •				3.5.
	Facilitate PPP arrangements to develop the needed guest houses, restaurants, creation of recreational parks and other facilities required to promote tourism development in the Municipality	Wli, Gledi, Abehenease, Todome and Hohoe	Support facilities are inadequate for the growing numbers of tourist	Number PPP arrangements initiated					25,000		750,00 0	CA	MoT& CA
	Support the activities of the Tourism Development Sub-Committee of the Assembly in order to review existing operations and management systems of the various Tourist Sites to be able to upgrade their operations with existing sector standards	Hohoe	Tourism Sub- committee established but Site Management teams yet to be properly constituted and current management systems very poor	Number of meetings of Tourism Sub-Committee and Number of Site Management Teams properly constituted					12,500		7,000	CA	MoT& CA
	Integrate recommendations of the Tourism Development Sub-Committee and Reports of the Management of each of the Existing Tourism Sites into the Annual Action Plans of the Assembly and Monitor the operations of the sites Quarterly	Hohoe	No actual releases of funds the Assembly for Tourism Development for the past 2 years	% of Assembly funds released for Tourism Development					10,000		5,000	CA	MoT& CA
	Develop clear ethical standards refraining sex tourism and other negative practices at each of the Sites and sensitize communities of the associated dangers.	Wli, Alavanyo- Abehenease and Todome	No local ethical standards exist/documented and being used to regulate tourism practice in the Municipality	Number of clear ethical standards developed and clearly embossed on visible signed post and leaflets					11,000		10,000	CA	MoT& CA

Thematic area: Social Development

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indi	icative Bu	dget	-	nenting ncies
programmes					$1st\begin{vmatrix} 2n & 3r \\ d & d \end{vmatrix} 4th$	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Adopted MD	As Goal(s): Create opportunities fo	r all								

**Programme: Social Services Delivery** 

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	arte 'im ed:	e ule		Indi	cative Bu	dget		menting encies
programmes					1st	t 21	n 3	r d	lth	GoG	IGF	Donor	Lead	Col.ting
Education, Youth & Sports and Library Services	Construct 2No. 12-Unit Classroom Blocks for Public Senior High Schools and Technical and Vocational Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	HEPSS &Akpafo SHS	Enrolment at these school has increased due to Free SHS Policy leading shortage of classrooms	Number classroom blocks constructed						1,000,0 00		500,00	CA	GES
	Construct 2No. Boys Dormitory Blocks and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe SHS and Alavanyo	Boarding facilities are not enough to accommodate growing numbers of people	No. of boys Dormitory Blocks constructed						1,000,0 00			CA	GES
	Construct 1No. Assembly Halls for Afadja Senior High Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gledi	Afadja Senior High Schools has no befitting Assembly Hall	% completion of the Assembly Hall Block						50,000			CA	GES
	Facilitate the acquisition and distribution of Additional TLMs for the increasing numbers in the SHS	Entire Municipality	Limited supply of TLMs in the Schools	Number and types of TLMs supplied and distributed						62,500			GES	CA
	Facilitate the recruitment of 60 Teaching and Non-Teaching Staff 60% of whom must be Female to augment the staff strength of the SHS	Hohoe	Vacancy exist for 60 more teachers	Number of male and female teaching and non -teaching staff recruited						10,000			CA	GES
	Provide 250 set of furniture for Senior High Schools	Entire Municipality	72% of SHS Students have access to furniture	Number of furniture supplied						150,00 0			CA	GES
	Provide financial support to all boys and girls with Special Needs	Entire Municipality	Less than 20% of children with Special needs	Number of Children with Special Needs given financial						50,000			CA	GES, DSW& CD

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators			me	•	Indi	cative Bu	ıdget		menting encies
programmes					1s	sche t 2n d	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
			received financial support annually	support									
	Provide adequate resources for the effective administration of Special Schools in the Municipality	Gbi Special & Volta School for the Deaf	No budgetary allocations for the operation of the special schools in the municipality	Amount of Assembly funds spent on the Special Schools					25,000		3,000	CA	GES, DSW& CD
	Provide Financial Support to Studentslearning Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels of education	Entire Municipality	Less than 0.005% of Assembly funds are released annually for STEM education	% of Assembly funds released for STEM activities annually					12,500		8,000	CA	GES
	Procure and distribute 50 computers for Basic Schools	Selected schools	Less than 10% of Basic Schools have access to computers	Number of computers procured and distributed					50,000		25,000	CA	GES
	Construct 1No. Library block and provide the needed books, logistics and furniture for their operations at Lipke Mate, AkpafuOdomi and Todome and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Lipke Mate, Akpafu- Odomi and Todome	Only 3 communities in the Municipality have functional library facilities	Number of community libraries constructed					50,000		100,00	Wrks	GES
	Rehabilitation of 1No. School Blocks	SantrokofiBen ua	Conditions of 12 schools are in deplorable state	Number of classroom blocks rehabilitated					42,500 0		250,00 0	Wrks	GES
	Re/Construction of 3No. School Blocks	Gbi-Godenu Santrokofi Benua &Ando No.2	3 schools in the Municipality need to be reconstructed	Number of School Blocks reconstructed					500,00		812,50 0	Wrks	GES
	Construction of 1No. KG Blocks, supply of furniture and logistics and landscape the surroundings with protective grasses and economic trees and provide user	Tonglo,	10 communities lack improved KG blocks	Number of KG blocks constructed							80,000	Wrks	GES

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti sche	rter me edul	e		cative Bu	dget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	friendly toilets and appropriate water systems for their use.												
	Construction of 2No. Teachers' Quarters and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe-mate & Santrokofi Bume	No accommodation for teachers in deprived communities	Number of teachers accommodation constructed					200,00		50,000	Wrks	GES
	Supply of furniture to 6 Basic Schools	Lolobi Hunyeasem &Alavanyo Deme	85% of basic schools have adequate furniture	Number of schools supplied with furniture					50,000		30,000	Wrks	GES
	Construction of Computer Laboratories/ICT Centres in 3 Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	AlavanyoKpe me, LikpeAbrane, Fodome Heloo	Only about 4.6 % of the population have access to Computers	Number of ICT Centres/Computer Labs constructed					350,00		700,00	Wrks	GES
	Facilitate the absorption of FodomeHelu Community School by Government	FodomeHelu	FodomeHelu SHS under community management	Number of SHS absorbed by Government					8,000			CA	МоЕ
	Facilitate the upgrading of LolobiAshambi ICCES	LolobiAshamb i	LolobiAshambi ICCES currently offering basic vocational training	Number of ICCES upgraded					10,000			CA	МоЕ
	Facilitate the establishment of Vocational Schools	LikpeAbrani, GbiWegbe, LikpeBakwa, FodomeHeloo and WliApegame	Only 1 Vocational schools currently operating	Number of vocational skills established					50,000		60,000	CA	МоЕ
	Provide the needed logistics to Alavanyo EPTVI	Alavanyo	Only 1 EPTVI schools currently operating	Number and type of logistics provided					25,000		5,000	CA	MoE
	Provide the Needed Logistical	Hohoe	Currently not	Number and type					30,000		20,000	CA	MoE

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	:	Ti sch	ime edu	ule		icative Bu	ıdget		menting encies
programmes					1s	t 2n	1 3	r 4tl	GoG	IGF	Donor	Lead	Col.ting
	Support for the smooth take-off of the Municipal Department of Education, Youth & Sports and Library Services		decentralised	of logistics provided									
	Organize periodic professional training programs to support the continuous upgrading of Teachers in the Municipality	Hohoe	Programme on- going	Number of professional training organised for teachers					20,000		25,000	CA	MoE
	Provide support for best teacher/worker award scheme	Hohoe	Conducted last year	Type of award scheme and number of teacher/worker awarded					5,000	2,500	2,500	CA	GES
	Organise Annual Orientation Programs for Newly Trained Teachers	Hohoe	Conducted last year	Number of Newly Trained Teachers orientated					10,000			CA	МоЕ
	Provide logistics for the effective supervision of Teachers in all schools in the Municipality and for the successful conduct of BECE Examination Annually	Entire Municipality	Supervision ongoing	Number of times supervision of teachers conducted					20,000		15,000	CA	GES
	Provide needed funds to support my first day at school program	Entire Municipality	My first day at school program being organised annually	Amount of funds spent on the celebration of 'My First Day at School'						1,250		CA	GES
	Ensure adequate supply and timely distribution of teaching and learning materials for all schools in the Municipality	Entire Municipality	60% of Pupils have adequate access to required TLMs in Basic Schools	Number and type of TLMs supplied					25,000		20,000	CA	GES
Health Delivery	Construct CHPS Compounds in 2 Selected Communities and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Kitikpa and Tsevi Adabraka	2 communities lack access to improved health services	Number of CHPS compounds constructed					300,00		274,00	CA	GHS
	Provide the needed logistics for the effective operations of CHPS	Entire Municipality	The CHPS Facilities have	Number and type of logistics provided					10,000		30,000	CA	GHS

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Ti	rterly me edule	Ind	icative Bu	ıdget		menting encies
programmes					1st 2n	3r d	GoG	IGF	Donor	Lead	Col.ting
	Facilities		limited logistics for effective operations	for the effective operations of CHPS Facilities							
	Support for Maternal Health Care programs	Entire Municipality		Maternal mortality ratio			20,000	20,000	20,000	CA	GHS
	Provide the needed funds to support malaria prevention activities	Entire Municipality	Malaria admission cases for current year is 2 009	Number of malaria cases admitted			17,000			GHS	CA
	Expand/upgrade 2 existing Health facilities to enhance their operations	Alavanyo Abeheneasem & Akpafu- Adorkor	existing Health facilities have limited capacities to deal with health issue in the respective communities	Number of existing Health facilities Expanded/upgraded			150,00		50,000	CA	GHS
	Facilitate the upgrading of LikpeBakwa Poly Clinic to the Status of a District Hospital	Likpe-Bakwa	Poly Clinic	The % of LikpeBakwa Poly Clinic Being upgraded to District Hospital status			250,00		750,00	CA	GHS
	Facilitate the upgrading of Hohoe Municipal Hospital to the Status of Regional Hospital	Hohoe	Municipal Hospital	The % of Hohoe Municipal Hospital Being upgraded to Regional Hospital status			50,000		117,50	CA	GHS
	Facilitate the acquisition and ensure the effective operations of an efficient ambulance services in the Municipality	Hohoe Hospital	ambulance services in the Municipality not functional	Number of ambulance acquired			31,000		50,000	CA	GHS
	Facilitate the acquisition of the needed logistics and staff for an effective delivery of health services in the Municipality	Entire Municipality	About 223 health staff currently at post	Type of logistics and number of health staff acquired			25,000		17,000	GHS	CA
	Support the training and upgrading of traditional medical practitioners and ensure their integration into the health system	Entire Municipality	No record of training conducted for traditional medical practitioners	Number of traditional medical practitioners trained			16,000		7,500	GHS	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	ime edu	e ile		cative Bu	ıdget		ementing encies
programmes					1s	t 2n	1 3	r 4tl	GoG	IGF	Donor	Lead	Col.ting
	Sensitize the Public on the need to register with the National Health Insurance Scheme and how the scheme operates and provide logistics for its efficient operation	Entire Municipality	Public are sensitised annually on the registration with the National Health Insurance Scheme	Number of sensitisation exercises conducted					10,000			NHIS	CA
	Provide Logistical Support to Municipal Health Insurance Scheme to undertake activities aimed at improve the use of ICT in health insurance and facility management	Entire Municipality	70% of Municipal Health Insurance Scheme use ICT in health insurance and facility management	% of Municipal Health Insurance Scheme using ICT in health insurance and facility management					13,000			NHIS	CA
	Ensure that Health Management Teams hold regular meetings to deliberate on effective delivery of health services and take prompt actions on the outcomes of the various meetings	Hohoe	Irregular Health Management Teams meetings	Number of regular meetings conducted by Health Management Teams					5,000		2,500	GHS	CA
	Provide the needed logistical and financial support to ensure the effective functioning of the District Health Management Information System	Entire Municipality	District Health Management Information System only functioning in Municipal Hospital	Number of health facilities with functioning of the District Health Management Information System					10,000			GHS	CA
	Support the training of critical staff of the health services and ensure their retention and equitable distribution in the in the Municipality	Entire Municipality	No supported to the training of critical staff of the health services	Number of critical staff of the health services trained					20,000		20,000	GHS	CA
	Monitor and Evaluate the Effective Delivery of Health Service Delivery Quarterly	Entire Municipality	Monitoring and Evaluation conducted every year but quarterly	Number of times M&E conducted for Effective Delivery of Health Service Delivery in a year					10,000		2,500	GHS	CA
	Conduct counselling and testing session in the communities	Entire Municipality	Number of HIV cases recorded currently is 248	Number of people counselled and tested					4,000		5,000	GHS	AIDS Commis sion/CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	im edı	ule		Indi	cative Bu	dget		menting encies
programmes					1s	t 2r	1 3	d d	th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Organise public sensitization programme to further educate the public on the dangers associated with stigmatization of infected and affected persons	Entire Municipality	Many of the public are not aware the dangers associated with stigmatization of infected and affected persons	Number of public sensitisation programs organised						10,000		1,250	CA	GHS
	Identify people living risky lifestyles in the Municipality and devise improved ways of sensitizing them to make them conscious of the effect of their behaviours and how to continue to live healthy lives	Entire Municipality	No record of people living risky lifestyles in the Municipality	Number of people living risky lifestyles in the Municipality identified						5,000			CA	GHS
	Support the regular meeting of Municipal AIDS Committee and integrate issues of TB and Sexual reproductive health in the agenda of the meetings	Hohoe	DAC Meetings have not been regular	Number of regular meetings conducted by Municipal AIDS Committee and integrate issues of TB						5,000		2,500	CA	GHS
	Support the Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program	Entire Municipality	No support given Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program in 2017 & 2016	The amount of funds released to theMunicipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program						8,000		4,000	GHS	CA
	Facilitate the acquisition, conveyance, storage and distribution of Antiretroviral drugs	Entire Municipality	Substantial Antiretroviral drugs acquired and distributed	Quantity ofAntiretroviral drugs acquired and distributed						10,000		8,000	GHS	CA
	Support the Municipal Directorate to undertake Food and Nutrition Programme that increase access to Malnutrition prevention, detection and management	Entire Municipality	58 malnourished cases of in the current year	Number of Food and Nutrition Programme undertaken by Municipal health						4,000		2,500	GHS	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	ime edu	le		cative Bu	ıdget		menting encies
programmes					1st	t 2n	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
				Directorate									
	Organise Annual Public Education programmes to sensitize the public on healthy diets and lifestyles	Entire Municipality	No Public Education programmes organised to sensitize the public on healthy diets and lifestyles for current year	Number of Public Education programmes organised to sensitize the public on healthy diets and lifestyles					20,000			GHS	CA
	Organise targeted public education programmes at Health Facilities to sensitize mothers and the public on how to reduce malnutrition among children and adults	Entire Municipality	Less than 60% of all mothers and the public are aware ofhow to reduce malnutrition among children and adults	% coverage of mothers and the public who are sensitised on how to reduce malnutrition among children and adults					8,000			GHS	CA
	Support for the daily family planning activities being carried out at all the Health Facilities	Entire Municipality	No funds from Assembly extended to daily family planning activities at all the Health Facilities	Amount of funds spent on family planning activities at all the Health Facilities					5,000			GHS	CA
	Provide the needed logistics and funds to support the conduct of the National Population Census by the Ghana Statistical Service and any other surveys	Entire Municipality	National Population Census conducted in 2010	Rate of population growth of the Municipality					35,000			GHS	CA
	Conduct home visits to educate households on behaviours and practices that will lead to improved adolescent and reproductive health	Entire Municipality	No visits conducted	Number of homes visited to educate households on behaviours and practices that will lead to improved adolescent and reproductive health					8,000		3,000	GHS	CA
	Organise Health education Programmes for girls in school on adolescent reproductive health	Entire Municipality	No Health Programmes organisedin the past	Number of schools educated on adolescent					6,000			GHS	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	:	T sch	imo edı	ıle	Indi	icative Bu	ıdget		menting encies
programmes					1s	t 2r	1 31 d	r 4tl	GoG	IGF	Donor	Lead	Col.ting
			planning period	reproductive health									
	Identify and Organise targeted programs for clans indulge in child marriages and facilitate the prosecution of offender	Entire Municipality	Hohoe municipality leading in teenage pregnancy	Number of clans identified and number of offenders prosecuted					10,000			GHS	CA
	Environmental Management		1	1						1	T		1
Disaster Prevention and Manageme nt	Procure Seedlings and Plat trees along the Dayi River and its tributaries	Entire Municipality	Tree planting exercise undertaken along the Dayi River in Hohoe	Number of seedlings procured and planted					8,000		8,000	CA	Dayi River Joint Cmtee. WRC, Forestry
Programme: I	Infrastructure Delivery and Manageme	ent											
	Provision of 2No. Mechanized Water Systems in 2 selected Communities	2 selected Communities	About 40% of all communities in the Municipality have mechanised water system	Number of Mechanized Water Systems provided					50,000		250,00 0	CA	Wrks
	Increase the Capacity and add additional stand pipes to 21 existing Mechanized and Small Town Water Systems	5no. selected Communities	21mechanised water system exist	Number of additional stand pipes added					35,000		30,000	CA	Wrks
	Enter into partnership to Expand the Infrastructure and Increase the Capacity of Hohoe Water Systems in order to end water rationing in the Town and its environs	Hohoe	Water supply in Hohoe town inadequate	Level of expansion of water infrastructure					250,00 0			CA	GWC
	Provision for the Implementation the "Water for All" Program in line with SDG 6	Entire Municipality	Program not in place	Level of implementation of Water for All" Program in line with SDG 6					25,000		50,000	CA	DPs
	Social Services delivery												
Environme ntal Health and	Train Artisans (30 females and 50 Males) in the construction of Rain Water Harvesting and Storage	Hohoe	No artisans trained in construction of	Number of artisans trained in construction of					3,000		3,000	CA	DPs

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti sche	ime edu	ule		icative Bu	ıdget		menting encies
programmes					<b>1</b> st	2n d	1 3 d	r 4tl	GoG	IGF	Donor	Lead	Col.ting
Sanitation Services	Facilities		Rain Water Harvesting and Storage Facilities	Rain Water Harvesting and Storage Facilities									
	Organise Public Education Campaigns to sensitize the Public on the Need to Construct Rain Harvesting facilities to store rain water for use	Entire Municipality	No sensitisation campaign conducted in the past planned period	Number of Public Education Campaigns organised					6,000			CA	DSW& CD
	Develop a bye-law to ensure every building design submitted for Development Permit make adequate provision for rain water harvesting and storage of rain water	Hohoe	Municipality By- law exist but out- dated	Number of building permit design with adequate provision for rain water harvesting and storage of rain water					8,000			CA	Physical Plg Dept.
	Provide logistics for the effective collection of liquids as input into the Hohoe Waste to Energy Project	Entire Municipality	Site available for disposal of liquid waste	Type of logistics and quantity of liquid waste collected to energy project site					50,000			CA	Private Investor s
	Enter into partnership with Private Investors to implement the Hohoe Waste to Energy Project at Gbi-Wegbe and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gbi-Wegbe	Waste to Energy Project not in opertion	% implementation of Waste to Energy Project					25,000		4,000,0	CA	Private Investor s
	Lobby for additional Environmental Health Officers and provide adequate logistics for their operations	Hohoe		Number of additional Environmental Health Officers lobbied for					10,000			CA	OHLGS
	Procure 4No. Motorcycles and provide fuel and lubricants for effective monitoring and periodic	Entire Municipality	No Motorcycles available for monitoring and	Number of Motorcycle procured					8,000		3,000	CA	DPs

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	im ed	e ule	•	Indi	cative Bu	dget		menting encies
programmes					<b>1</b> s1	t 21	n 3	3r d	1th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	evaluation of Environmental Sanitation Plan		periodic evaluation of Environmental Sanitation Plan											
	Provide refuse containers for the collection of plastic waste as inputs into the 'waste to Energy Project' in the Municipality	Entire Municipality		Number of refuse containers provided						18,000		35,000	CA	DPs
	Organise Public Education Campaigns on Solid Waste Management Quarterly	Entire Municipality		Number of Public Education Campaigns organised on Solid Waste Management per year						3,000		1,000	CA	DPs
	Implement CLTS in 50 Communities	Entire Municipality	50 communities implemented CLTS	Number of communities implemented CLTS						28,000		10,000	CA	DP
	Complete the Construction of Hohoe Sport Stadium at Kitikpa and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Hohoe	Site acquired and cleared	% of completion of the sports stadium						70,000		700, 000	CA	MYS/D Ps
Social Welfare and Communit y Developme nt	Provide the logistical and technical support required to continue the effective implementation and scaling up of the LEAP Program to the rest of the communities not currently covered and ensure that all female single parents are enrolled	Entire Municipality	Limited logistics and technical support provided	Type of logistics and technical support provided						25,000		5,000	CA	DSW& CD
	Provide the required logistics and technical support to facilitate the training of caregiver	Entire Municipality	No logistics from Assembly to caregivers	Types of logistics and training provided to caregivers						12,000			DSW& CD	CA
	Provide financial and logistical support for effective	Entire Municipality	24 schools under school feeding	Number of schools added to the						1,900,0 00			CA	Budget Unit

MDA Programmes andSub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	sche	ime edu	,		icative Bu	dget		menting encies  Col.ting
programmes	implementation and scaling up of the School Feeding Program		program	feeding program	1st d	d	701	000	101	Donoi	Leau	Colling
	Provide financial and logistical support for easy access to effective utilisation of the Capitation Grant for effective education service delivery	Entire Municipality	All basic schools are under Capitation Grant	Amount of financial support and the type logistics provided				3,000			DSW& CD	CA
	Conduct home visits and organise Neighbourhood Awareness Campaigns to sensitize families about child protection and associated rules governing child protection	Entire Municipality		Number of home visits conducted to sensitize families about child protection and associated rules governing child protection				10,000		4,000	DSW& CD	CA
	Provide Administrative Directives, Logistics and Financial support to facilitate the inclusion of boys and girls with special needs in the normal schooling system	Entire Municipality	No Administrative Directives, Logistics and Financial support provided in the past plan period	Amount of financial support and the type logistics provided to facilitate the inclusion of boys and girls with special needs in the normal schooling system				10,000			DSW& CD	CA
	Provide funds to support the procurement and facilitate the distribution of Educational Materials meant for the effective education of the orphans, vulnerable children and children with special needs	Entire Municipality	No educational materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs by Assembly	Number of educational materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs				10,000		5,000	DSW& CD	CA
	Provide the required logistics and secretarial services for the implementation of the District Integrated social services	Entire Municipality	Not initiated by Assembly	Number and types of logistics provided				2,500			DSW& CD	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quar Ti sche	me	٠	Ind	icative Bu	dget		menting encies
programmes					1st 2n	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	programme for children, families and vulnerable adults											
	Procure the needed logistics and funds for the effective functioning of Child Panel and family courts including all related issues	Hohoe	Initiated but not properly functional	Number and types of logistics provided				5,000			DSW& CD	CA
	Provide the needed logistics for the monitoring of child labour and child abuse cases and facilitate the successful prosecution of offenders	Entire Municipality	No logistics provided by Assembly for the plan period	Number of monitoring reports generated				3,000			DSW& CD	CA
	Train Heads of Departments and Units on Gender Responsive Planning and Budgeting	Hohoe	Limited knowledge on Gender Responsive Planning and Budgeting by Heads of Departments and Units	Number of Departments and Units incorporated Gender Responsive into their plans and budgets				2,000		1,000	CA	DSW& CD
	Organise Annual Sensitization programs on the negative effects of Early Marriages and Facilitate the prosecution of Offenders	Entire Municipality	Limited knowledge on negative effects of Early Marriages	Number of people sensitised on negative effects of Early Marriages and Offendersprosecute d				5,000	2,000	5,000	CA	DSW& CD
	Coordinate the disbursement of poverty alleviation funds to ensure that 30% of the amount are received by women for enterprise development	Entire Municipality	Coordination and disbursement of poverty alleviation funds on-going	% of poverty alleviation funds received by women for enterprise development				250			CA	DSW& CD
	Provide needed funds to facilitate the implementation of Nation Builders Corps	Entire Municipality	Program not rolled up	Number of unemploy graduates employed				950,00 0			CA	NaBCo secretari ate
	Organise training programs for women in order to be able to apply and access MASLOC Funds and	Hohoe	Number of people with access to MASLOC made up	Number of women trained and how many applied for				1,000			CA	DSW& CD

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		Qua Ti sch	ime	•	I	ndicative l	Budget		menting encies
programmes				_	1s	t 2n	1 31 d	r 4tl	GoG	IGF	Donor	Lead	Col.ting
	Coordinate the disbursement of MASLOC funds to ensure that 50% of the amount are received by women applicants		of 334 females and 44males	and have access to MASLOC Funds									
	Organise annual sensitization programs to education Land Lords and Family Heads on the need to allow women to have equal access to land titles in respect family lands	Entire Municipality	Women in Municipality have limited access to land titles in respect family lands	Number of women with equal access to land titles in respect family lands					3,000		4,000	CA	DSW& CD
	Identify successful female leaders and organise annual forums for them to interact with young girls both in and out of school annually to learn their techniques of attaining their status	Entire Municipality	No records of successful female leaders in the Municipality	Number of successful female leaders identified and trained					5,000		4,000	CA	DSW& CD
	Organise sensitization programs for women artisans, farmers and other tradesmen on how to form and maintain associations	Hohoe	A lot of artisans, farmers and other tradesmen training programs organised in the plan reviewed	Number of women artisans, farmers and other tradesmen sensitised					1,000			CA	DSW& CD
	Engage or monitor the operation of CSO,RHC and children in their care	Entire Municipality	Limited monitoring on the operation of CSO,RHC and children in their care	Number of monitoring reports on the operation of CSO,RHC and children in their care					2,500			DSW& CD	CA
	Procure the needed logistics for the successful implementation and scaling up of the LEAP and other Social Protection programmes for the poor and the vulnerable and ensure that women and girls are given the needed priority	Entire Municipality	Limited logistics for LEAP program	Number and types of logistics procured					8,000			DSW& CD	CA
	Update the Poverty Profile and Pro-Poor Maps to provide baseline data to guide selecting of people to	Entire Municipality	Limited information on Poverty Profile and	Copies of updated Poverty Profile and Pro-Poor Maps					20,00	0		CA	DSW& CD

MDA Programmes andSub- programmes	Activities (Operations)	Location Baseline	Baseline	Output Indicators	Quarterly Time schedule			Indicative Budget			Implementing Agencies			
					1st	t 2n	31 d	r 1	h Go	j	IGF	Donor	Lead	Col.ting
	benefit from social programmes		Pro-Poor Maps	submitted										
	Organise monthly radio programmes to educate the public and create their awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Entire Municipality	Limited awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Number of radio programs organised to educate the public against stigma, abuse, discrimination, and harassment of the vulnerable					1,000				DSW& CD	CA
	Organise monthly radio programmes and community sensitization durbars to educate the public on the importance of Extended Family System	Entire Municipality	No sensitisation being organised to educate the public on the importance of Extended Family System	Number of radio programs organised to educate the public the public on the importance of Extended Family System					5,000				DSW& CD	CA
	Provide logistics for the implementation of the productive and financial inclusion programmes alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme	Entire Municipality	No program in place to graduate LEAP beneficiaries from the cash transfer	Number of LEAP beneficiaries graduated from the cash transfer to productive and financial inclusion programmes					7,000				DSW& CD	CA
	Sponsor the periodic meetings of the Disability Fund Management Committee to disburse the 3% DACF allocation to the PWDs	Hohoe	Disability Fund Management Committee not being sponsored by Assembly	Number of meetings organised in a year					4,000	)			DSW& CD	CA
	Conduct a census of the PWDs in the Municipality	Entire Municipality	Persons with disability (PWDs) in the Hohoe Municipality currently is 3,796	Number of persons with disability PWDs) in the Hohoe Municipality					25,00	0			DSW& CD	CA
	Train PWDs who are out of School in ICT, Artisanal Skills and other employable areas in order for	Hohoe	No documented PWDs trained in ICT, Artisanal	Number of PWDs trained in ICT, Artisanal Skills and					8,000				DSW& CD	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule				Indicative Budget			Implementing Agencies	
programmes					1st   21 d	n 3	3r d	lth	GoG	IGF	Donor	Lead	Col.ting
	them to contribute to National Development		Skills and other employable areas	other employable areas									
	Provide funds to support interested PWDs stand for elections and facilitate the appointment of PWDs to the General Assembly as Government Appointee	Entire Municipality	One PWDs appointed to the General Assembly as Government Appointee	Number of PWDs elected or appointed to the General Assembly as Government Appointee					5,000			DSW& CD	CA
	Construct Disability Accesses and facilities to all Public Buildings and ensure that all new private properties for commercial purposes are designed with the required facilities and accesses for the PWDs	Entire Municipality	70% of all Public Buildings are Disability friendly	% of Public Buildings with Disability Accesses and facilities					75,000			Wrks	DSW& CD
	Procure the needed TLMS and provide the needed funds for the effective functioning of the Gbi-Special School	Gbi-Special School	Limited supply of TLMS for Gbi- Special School	Number and type of TLMS procured forGbi-Special School					20,000			DSW& CD	GES
	Set aside 10% of the PWDs Funds to support the continuous education of PWDs	Entire Municipality	No % set aside for support of the continuous education of PWDs	% of funds received to support the continuous education of PWDs					1,000			DSW& CD	CA
	Hold radio programmes to educate the public on the negative effects of disability-related discrimination and facilitate the prosecution of offenders	Entire Municipality	disability-related discrimination exist and offenders not prosecuted of	Number of radio programs held to educate on the negative effects of disability-related discrimination					15,000			DSW& CD	CA
	Organise public education campaigns in order to sensitize the public on the need to recognize PWDs as an important interest group and to facilitate their active participation in any public or community meetings for the development of the communities	Entire Municipality	Limited knowledge on public recognizing PWDs as an important interest group in the Municipality	Number of public education campaigns organised to sensitize the public on the need to recognize PWDs as an important interest group					6,000			DSW& CD	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	T	rterly ime edule		Indicative		dget	Implementing Agencies	
programmes					1st 2r	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
Programme	Identify the peculiar needs of children and women with disabilities from the general census of the PWDs and integrate same into the daily operations of Assembly  Management and Administration	Entire Municipality	Limited information on children and women with disabilities with peculiar needs	Number of children and women with disabilities identified with peculiar needs				11,000			DSW& CD	CA
Human Resource Manageme nt	Conduct Annual Staff Performance Appraisals	Hohoe	Annual Staff Performance Appraisals conducted annually	Number of staff appraised				2,500			CA	All Dpts
	Integrate Disability Concerns in the development of the Staff Recruitment Policy for the Assembly	Hohoe	Disability Concerns not integrated into Staff Recruitment Policy in the Assembly	Availability of staff recruitment policy integrating Disability Concerns				11,000			CA	All Dpts

Thematic area: Environment, Infrastructure and Human Settlements

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	T sch	arterly Sime Sedule	Indicative Budget		dget	_	menting encies
programmes	s				1st 2n	$3^{rd}$ 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Adopted MDAs Goal(s): Safeguard the natural environment and ensure a resilient built environment											
<b>Programme:</b>	Environmental Management										
Disaster	Provide financial and logistical	Akpafu-	Two forest reserve	Type of financial			11,000			CA	FC
prevention	support to augment the efforts of	Odomi	exist in the	and logistical							
and	the Forestry Commission to		Municipality	support provided							
Manageme	protect the degradation of			Forestry							
nt	Odomi River Forest Reserve and			Commission to							
	Togo Plateau Forest Reserves			protect the							
	in the Municipality			degradation							
	Monitor the operation of timber	Entire	Timber logging	Number of timber			1,300			CA	FC
	logging companies to ensure that	Municipality	activities on-going	logging companies							
	they plant and nurture two plants		in the Municipality	monitored and							
	to replace every tree cut			number of trees							
				nurtured and							
				planted							
	Plant trees along the banks of the	Entire	Trees planting	Number of trees			3,000		6,000	CA	WRC

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule  1st 2nd 3rd 4th		icative Bu	dget Donor		menting encies
programmes	Dayi River	Municipality	exercise along the banks of the Dayi River conducted in 2017	planted along the banks of the Dayi River	2 3 40	GOG	IGF	Donor	Lead	Conting
	Provide logistic for the operations of the 12 Disaster Volunteer Groups	Entire Municipality	12 Disaster Volunteer Groups operating in the Municipality	Number and type of logistics provided		5,000		5,000	CA	NADM O
	Organize Annual Sensitization programmes for farmers on the need to preserve or replace vegetation after farming	Entire Municipality	Low appreciation for preserve or replace vegetation after farming	Number of farmers sensitised on the need to preserve or replace vegetation after farming		10,000			CA	MuDA
	Train women and men engaged in charcoal processing on alternative livelihood skills in order to reduce their dependence on the vegetative cover which could aggravate the conditions that will reinforce climate change	Entire Municipality	No records on number of women and men engaged in charcoal processing	Number of women and men trained on alternative livelihood skills in order to reduce their dependence on the vegetative cover which could aggravate the conditions that will reinforce climate change		6,000			NADM O	NBSSI
	Organise annual tree planting competitions in first and second cycle schools in the Municipality	All SHS in the Municipality	tree planting completion not instituted in second cycle schools in the Municipality	Number of SHS competed in annual tree planting		20,000		2,500	CA	GES, NADM O, FC
	Support the training of residents in Biogas technology and promote its use in order to reduce the dependence of charcoal which is a major cause of environmental degradation	Entire Municipality	Program not roll- up in the Municipality	Number of residents trained Biogas technology		25,000		15,000	CA	Wrks
	Facilitate the launching of the green Ghana campaign with	Entire Municipality	Low appreciation on green Ghana	Number and type of logistical and		20,000			CA	NADM O, FC

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Ti sche	rter me dul	e		cative Bu	dget		menting encies
rog	Chiefs, Queen Mothers, Traditional Authorities, Civil Society, Religious bodies and other recognized in the Municipality and provide the needed logistical and technical support for its success		program in the Municipality	technical support needed for the launching of the green Ghana campaign				333	101	20101	Beau	Commy
	Integrate tree planting and landscaping as part of all Public Contracts meant to construct Buildings or other forms of physical assets	Entire Municipality	landscaping as part of all Public Contracts not integrated in building contracts	Number of Public Contracts with landscaping integrated as part of building contracts				30,000			Wrks	CA
	Organise public education campaign for community stakeholders and opinion leaders to sensitize them on the need to plant trees on their land and compounds and procure seedlings to support their efforts	Entire Municipality	90% of all houses in the Municipality have trees planted in their compound	Number of seedlings procured and public campaigns organised				15,000		5,000	CA	Wrks
Infrastruct ure Developme nt	Infrastructure Delivery and Man Maintenance of 30KM of Urban Roads	Hohoe	About 20.7km of Urban Roads maintained annually	Number of km of urban roads maintained				125,00 0		25,000	DUR	MoRH, CA
	Opening up of Access Roads to developing areas of Hohoe, Atabu and Wegbe and Upgrading them to be part of the Urban Roads Network and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Hohoe, Atabu and Wegbe	Newly developing areas at Hohoe, Atabu and Wegbe have no access roads	Number of new access roads developed at Hohoe, Atabu and Wegbe				75,000		125,00	DUR	MoRH, CA
	Maintenance of 15Km of Highways Annually	Entire Municipality	About 10km of Highways maintained	Number of km of Highways maintained in the Municipality				100,00		250,00 0	MoR& H	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	so	uartei Time chedu 2 <sup>nd</sup> 3 <sup>rd</sup>	le		icative Bu		Âge	menting encies
programmes	Construction of 15km of Highways Annually	Entire Municipality	Records not available on the number of km of highways constructed	Number of km of highways constructed	Tsc	2 3	4th	<b>GoG</b> 500,00 0	IGF	750,00 0	Lead MoR& H	CA CA
	Sport improvement of 20km of Feeder Roads Annually	Entire Municipality	About 46km of feeder roads on sport improvement	Number of km of feeder roads under sport improvement				250,00 0	25,000	500,00	Wrk	CA
	Surfacing of 10km of Urban Roads Annually	Hohoe	5km of urban roads surfaced	Number of km of urban roads surfaced				375,00 0		375,00 0	DUR	MoRH, CA
	Facilitate the completion of the Eastern Corridor Road	Eastern Corridor Road	Project stalled	% of completion of Eastern Corridor Road				10,000			CA	MoRH
	Ensure that contracts in the Municipality make adequate provision for the planting of trees along the roads being constructed and adequate drainage systems to contain the anticipated storm waters in built-up areas	Entire Municipality	No provision made for planting of trees along the roads being constructed in the Municipality	Number of contracts with provision for planting of trees along the roads being constructed and adequate drainage systems to contain the anticipated storm waters in built-up areas				30,000		60,000	CA	Private Sector
	Covering of open drains in Hohoe Township	Hohoe	About 15% of drains in Hohoe covered	% of drains in Hohoe covered				250,00 0		200,00	CA	MoRH
	Construct speed rumps at vantage points	Entire Municipality	Few speed rumps constructed in the Municipality	Number of speed rumps constructed				12,500			CA	MoRH
	Rehabilitation of Traffic lights in Hohoe Township	Hohoe	Two traffic lights in Hohoe township	Number of traffic lights rehabilitated				8,000			CA	MoRH
	Procure and install additional Traffic lights at vantage points in Hohoe	Hohoe	Two traffic lights in Hohoe township	Number of additional traffic lights procured and installed				12,500			CA	MoRH

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		sche	me edul	Ĭ		icative Bu	dget		menting encies
	<b>Economic Development</b>				1	4	3	4111	GUG	IGF	Dollor	Leau	Colling
Trade, Industry and Tourism Services	Liaise with network operators to increase the broadband, bandwidth and speed of connections in the Municipality	Entire Municipality	Broadband, bandwidth and speed of connections in the Municipality is low	Coverage and speed of internet connectivity					50,000			CA	Wrks
	Provide the needed logistics to facilitate the implementation of the Ghana Digital Property addressing System	Entire Municipality	About 40% implemented	Nature of logistics and type provided to facilitate the implementation of the Ghana Digital Property addressing System					150,00 0			CA	PhyPlg Dpt.
	Infrastructure Delivery and Man		T	T						Ι	T	T	
Trade, Industry and Tourism Services	Facilitate the training of young girls and boys in ICT skills	Entire Municipality	No records of young boys and girls trained in ICT skills	Number of young boys and girls trained in ICT skills					3,000		10,000	CA	DPs
Programme:	<b>Environmental Management</b>									•	•		
Disaster prevention and Manageme nt	Organise 16No. Public Education forums in communities and institutions to sensitize the public on disaster prevention and management	Entire Municipality	Entire Municipality sensitised on disaster prevention and management	Number of Public Education forums organised to sensitise the public on disaster prevention and management					8,000			NADM O	CA
	Support surveillance activities of NADMO to uncover early signals of disasters and take measure to reduce their impact	Entire Municipality	Twelve (12) DVGS from the various Zones with three hundred and eighty (380) memberships	Number of early signals of disasters uncovered					8,000				
	Procure the needed logistics and provide adequate funds for effective operations of NADMO	Hohoe	Inadequate funds and logistics for NAMO operations	Number and type of logistics procured and amount of funds provided					50,000			CA	NADM O
Programme:	<b>Economic Development Program</b>	me											

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	me edul	le		cative Bu		Âge	menting
Trade, Industry and Tourism Services	Sponsor the conduct of research to find local solutions to challenges	Hohoe	Business survey research conducted in 2017	Number of researches conducted	150	2"0	310	4th	<b>GoG</b> 50,000	IGF	<b>Donor</b> 60,000	CA	Col.ting DPs
	Process development applications for the establishment of Oil and Gas Filling Stations within 2 months	Entire Municipality	About 14no. Oil and Gas Filling Stations operating in the Municipality	Number of additional Oil and Gas Filling Stations established in the Municipality					3,000			Phy. PgDpt	CA
	Facilitate the training and skills acquisition of residents in relevant jobs along the value chain of the Oil and Gas Industry	Hohoe	Limited skills of residents in Oil and Gas Industry	Number of residents trained in Oil and Gas Industry related skills					8,000			CA	МоЕ
<b>Programme:</b>	<b>Environmental Management</b>												
Disaster prevention and Manageme nt	Construct drains in Hohoe and 6 other communities	Hohoe and AkpafuMemp easem	About 80% of communities have no proper drains	Number of communities with proper drains					250,00 0		500,00	Wrks	CA
	Organise monthly radio discussions to educate the public on the dangers of indiscriminate disposal of waste	Entire Municipality	40% of waste in the Municipality are indiscriminately disposed off	Number of radio discussion programs organised to educate the public on the dangers of indiscriminate disposal of waste					10,000			NADM O	CA
<b>Programme:</b>	<b>Infrastructure Delivery and Man</b>	agement											
Infrastruct ure Developme	Update Asset Register for the Assembly	Hohoe	Asset Register for the Assembly available	Copy of updated Asset Register for the Assembly					4,000			Wrks	CA
nt	Prepare Operation and Maintenance Plan for regular operations and periodic planned maintenance of all Assembly Assets	Hohoe	Operation and Maintenance Plan available	Operation and Maintenance Plan prepared					250,00 0			Wrks	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sc	arterly Time hedule		icative Bı	ıdget	Âge	menting encies
programmes					1 <sup>st</sup> 2	2 <sup>nd</sup> 3 <sup>rd</sup> 4tl		IGF	Donor	Lead	Col.ting
Physical and Spatial Planning	Develop and operationalize the Light Industrial Area at Godenu	Godenu	Light Industrial site acquired	% of development of Light Industrial area			250,00 0		1,000,0 00	Wrks	CA
8	Train Artisans in modern technique of building basic houses in all communities of the Municipality	Hohoe	Artisans in the Municipality have limited modern technique of building basic houses	Number of artisans trained in modern technique of building basic houses			10,000		50,000	NBSSI	CA/Mo R&I
	<b>Economic Development</b>										
Trade, Industry and Tourism Services	Provide needed financial support for the activities of Rural Enterprise Project to promote development in the Municipality	Hohoe	Rural Enterprise Project have has inadequate funds to promote business development	Number of business development promoted by Rural Enterprise Project			15,000		25,000	REP	CA/Mo R&I
	Provide financial support to Clients in Trade Exhibitions	Entire Municipality		Number of clients financial supported in Trade Exhibitions			12,500		12,500	CA	REP/M oT&I
	Support the fully implementation of the rural development policy	Entire Municipality	Limited support for fully implementation of the rural development policy	% of implementation of the rural development policy			10,000		12,500	CA	MoLGR D
	Institute and Ensure that incentive package are develop for private investors who accept to invest in the rural parts of the Municipality	Entire Municipality	No incentive package develop for private investors who accept to invest in the rural parts of the Municipality	Number of private investors at rural parts of the Municipality given incentive package			20,000	5,000		CA	REP
Programme:	Infrastructure Delivery and Man	agement				1		•	•	•	•
Infrastruct ure developme nt	Support the implantation of major slum renewal and redevelopment programmes in the Municipality	Hohoe		Number slum renewed and redeveloped			150,00		100,00	PhyPg Dpt	MoZ&I C/Wrks
	Support the enforcement of legal frameworks related to the	Entire Municipality	<b>no</b> enforcement of legal frameworks	Level of enforcement of			7,500			CA	GPS/GJ S

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	7	iarte Time hedu	;	Indi	cative Bu	dget	_	menting encies
programmes					1 <sup>st</sup> 2	2 <sup>nd</sup> 3 <sup>r</sup>	d 4th	GoG	IGF	Donor	Lead	Col.ting
	prevention of slums in the		related to the	legal frameworks								
	Municipality		prevention of slums	related to the								
			in the Municipality	prevention of slums								
				in the Municipality								
	Provide needed financial	Entire	No financial	Amount of				38,000		30,000	CA	MoZ&I
	support to promote investment	Municipality	support provided to	financial support								C
	in social programmes, including		promote investment	provided to								
	education and training,		in social programs	promote investment								
	supporting local businesses, and		in the Municipality	in social								
	culture and arts in Zongos			programmes,								
	Provide the needed financial	Entire	No financial	Amount of funds				500,00			MoZ&	CA
	support for Upgrading the inner	Municipality	support provided to	provided to				0			IC	
	cities, Zongos and slums and		Upgrade the inner	support the								
	prevent the occurrence of new		cities, Zongos and	Upgrading the								
	ones		slums	inner cities, Zongos								
				and slums								
Thema	atic area: Governance, Corruption	n and Public Acc	ountability									
MDA					_	iarte Time	•	Indi	cative Ru	daet	Imple	menting

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sch	ime edu	le		cative Bu	dget	_	menting encies
programmes					1st 2r	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Adopted MD	As Goal(s): Maintain a stable, uni	ted and safe soci	ety									
<b>Programme:</b>	Management and Administration											
General Administrat ion	Provide adequate funds to support the Complete political and administrative decentralization of the remaining departments	Hohoe	About 8no. departments are political and administratively decentralized	Number of remaining departments political and administratively decentralized				25,000		12,500	CA	MoLGR D
	Provision for the implementation of Annual Action Plans of the Member of Parliament	Entire Municipality	Member of Parliament Annual Action Plans implemented annually	Number of projects implemented from MP's Annual Action Plans				210,00			MP	CA
	Organise General Assembly, Executive Committee and Sub- Committee Meeting	Hohoe	Mandatory and optional meetings already established	Number of General Assembly, Committees and Sub-committee				38,000	25,000		CA	Dpts

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Ti sche	rter ime edu	le		icative Bu	dget		menting encies
programmes				•	1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
				meetings held									
	Organise Quarterly Plan Coordinating Meetings to ensure the strengthening of effective inter-service/inter-sectorial collaboration and cooperation among departments and other agencies in the Municipality	Hohoe	Inter-service/inter- sectorial collaboration and cooperation among departments and other agencies in the Municipality	Number of inter- service/ inter- sectorial collaboration and cooperation among departments and other agencies					10,000			CA	All Dpts
	Organise Quarterly Heads of Department Meetings	Hohoe	very weak						13,000			CA	All Dpts
	Provision for Operation and Maintenance of Assembly Assets as contained in the Annual O&M Plans of the Assembly	Hohoe	No scheduled maintenance for Assembly Assets	Amount spent on operation and maintenance activities					400,00	100,00		CA	All Dpts
	Provision to support NALAG Activities	Hohoe	Annual dues of NALAG institutionalised	Amount of DA Funds spent on NALAG Activities					12,000			CA	All Dpts
	Organise 3No. Town Hall Meetings to interact with the Public on the Operations of the Assembly	Hohoe	Mandatory Town Hall Meetings established	Number of Town Hall Meetings organised					40,000			CA	All Dpts
	Prepare and Implement Popular Participation Action Plan	Hohoe	No Popular Participation Action Plan in operation	Availability of Popular Participation Action Plan and level of implementation					30,000			CA	All Dpts
	Celebrate Independence Day, Framers' Day, Republic Day, Workers Day, etc	Hohoe and other selected communities	National Days' Celebrations institutionalised and done each year	Number of National Days celebrated					125,00			CA	All Dpts
	Procurement of Office Equipment and Machines	Hohoe	78% of office equipment and machines are old	Number and type of office equipment and machines procured					40,000			CA	All Dpts
	Procurement of 2No. Vehicles	Hohoe	Only 4 vehicles at the Central Administration are	Number of vehicles procured					75,000			CA	All Dpts

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	me dul	e	Indi	cative Bu	ıdget	_	menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
			serviceable but 6 is required										
Planning, Budgeting and Coordinatio n	Procure 14No. Computers, 14No Printers, 7 Copiers, 7No. Motor Cycles and provide adequate furniture, needed logistics as well as funds for operating and strengthening of Sub-district structures	All Urban and Zonal Councils	Zonal councils have no computers, printers, copiers and motor cycles to perform their duty	Number and types of logistics procured					71,000			CA	Zonal Council s
	Organise Quarterly MPCU Meeting	Hohoe	Quarterly MPCU Meetings have been established and being done each year	Number of MPCU Meetings organised					8,000			CA	Dpts
	Conduct Quarterly Monitoring and Evaluation Exercise of the Annual Action Plans	Entire Municipality	Quarterly Monitoring and Evaluation Exercise have been established and being done each year	Number of Quarterly Monitoring and Evaluation Reports produced and submitted to RCC on time					10,000			CA	Dpts
	Hold ½ yearly and End of Year Plan Review Meetings	Hohoe	Plan Review Meetings have not been regular	Number of Plan Review Meetings held					20,000			CA	Dpts
	Preparation of Annual Action Plan for 2019	Hohoe	Annual Action Plans have been prepared each year	2019 Annual Action Plan Available					20,000			CA	Dpts
	Conduct Development Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo Funds etc	Hohoe	Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo Funds not institutionalised	Number of evaluation conducted to access the impact of implemented projects/program mes					30,000			CA	Dpts
	Hold Quarterly Budget Committee Meetings	Hohoe	Quarterly Budget Committee Meetings have been established and	Number of Budget Committee Meetings organised					20,000			CA	Dpts

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti sche	rter ime edul	le	Ind	icative Bu	ıdget	_	menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
			being done each year										
	Preparation of Annual Budget	Hohoe	Annual Budget have been prepared each year	2019 Annual Budget Available					35,000			CA	Dpts
	Support the establishment of Local Economic Development initiatives in the Municipality using the Enterprise Development Model and design incentive package for Private individuals who are into LED businesses in the Municipality.	Entire Municipality	Local Economic Development initiatives established but incentive package for Private individuals not developed	Number of Local Economic Development initiatives established					10,000		20,000	CA	NBSSI/ REP/B AC
	Provide support for the construction of Rural Technology Transfer Facility at the Light Industrial Area	Gbi-Wegbe	Assembly has already acquired land	% of completion of Rural Technology Transfer Facility					100,00			AC	NBSSI/ REP/B AC
	Rehabilitation of markets sheds at Hohoe, LikpeBakwa,	Hohoe and LikpeBakwa	Hohoe and LikpeBakwa markets sheds are in deplorable condition	Number of market sheds rehabilitated					200,00			Wrks	CA
	Paving the floor, provision of security gates and other ancillary facilities and provision of additional sheds, stalls and stores at Hohoe Market	Hohoe	Hohoe Market floor not paved, security gates non- functional and inadequate sheds, stalls and stores	Number of sheds, stalls, security gates and stores completed and the % of Market floor paved					30,000			Wrks	CA
	Expansion and rehabilitation of Community Markets	LikpeTodome	Akpafu –Odom Community market is in a bad condition and market sheds inadequate	Number of market sheds added and the dilapidated ones rehabilitated					30,000			Wrks	CA
Finance and Revenue Mobilisatio n	Provide needed logistics for revenue mobilisation	Hohoe	Inadequate logistics for revenue mobilisation	Number and type of logistics provided					5,000	8,000		CA	
General	Provide needed logistics for	Entire	Enough funds	Number and type					30,000			CA	GPS/GJ

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Ti	rter me edul		Ind	icative Bu	dget		menting encies
and Sub- programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
Administrat ion	maintenance of security, law and order	Municipality	provided by Assembly for maintenance of security, law and order	of logistics provided for maintenance of security, law and order									S
	Construct Police Post at AlavanyoKpeme, Likpe- Bakwa& Gbi-Wegbe	Alavanyo- Kpeme Likpe- Bakwa & Gbi- Wegbe	No Police Post at Alavanyo-Kpeme	% of completion of Police Post at Alavanyo-Kpeme					300,00			Wrks	GPS
	Construct security fence wall at Agome and Deme-Dzogbedze basic schools and Alavanyo SHS	Deme- Dzogbedze basic schools	No fence wall at Agome and Deme- Dzogbedze basic schools	% of completion of fence wall at Agome and Deme- Dzogbedze basic schools					80,000			Wrks	CA
	Organise sensitisation program on FM stations to educate the public and the security agencies on the need to cooperate to fight crime in the Municipality	Entire Municipality	Cases of Crime in the Municipality is on the rise	Number of sensitisation program organised on FM stations to educate public and the security agencies on the need to cooperate to fight crime						5,000		CA	GPS
	Lobby for additional police personnel and procure the needed logistics for their operations	Entire Municipality	Police to citizenry ratio is very low in the Municipality	Number of additional police posted to the Municipality					3,000			CA	GPS

Thematic area: Ghana and the International Community

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Ind	icative Bu	dget	-	menting encies
programmes					1st 2nd 3rd 4th	GoG	IGF	Donor	Lead	Col.ting
Adopted MDA	As Goal(s): Strengthening Ghana's	role in internation	onal affairs							
Programme: N	Management and Administration									

Planning,	Organise annual investment and	Hohoe	Annual investment	Number of		30,000	10,000	6,000	CA	DPs
Budgeting	cultural fairs with Citizens		and cultural fairs	investment and						
and	Resident abroad in order to		with Citizens	cultural fairs with						
Coordinatin	successfully obtain their		Resident abroad not	Citizens Resident						
g	contribution to the development		instituted	abroad organised						
	of the Municipality									
	Enter into Partnerships with	Entire World	No Partnerships	Number of		3,000			CA	CNC
	Ghanaian Resident Abroad		entered with	Partnerships						
			Ghanaian Resident	entered with						
			Abroad for the past	Ghanaians Resident						
			planned period	in Abroad						

## 5.4 Annual Action Plan, 2021

Based on the Programme of Action, this 4-year Annual Action Planshave been formulated. This Action Plans are Annual Activity implementable Plans of the Composite Programme of Action of the Municipality. They form the basis upon which activities in the plan will be carried out and based documents for preparation of Annual Budget.

Table: 5.4 Annual Action Plan, 2021

**Thematic Area: Economic Development** 

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		iarte Time chedu	2	Indi	icative Bu	dget	_	menting encies
andSub- programmes	_				1st	2n 3 d d	r 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
Adopted MD	As Goal(s):Build a Prosperous So	ociety										
MDAProgram	nmes: Management and Adminis	stration										
Sub- programme s: Finance	Monitor revenue collection for improved revenue to aid investment in LED	Entire Municipality	Monitoring conducted once a month	Reports from monitoring visits					25,000		CA	Private Sector
and Revenue Mobilisation	Procure logistics for revenue collection and monitoring	Central adm.	30% of logistics available	Number and types of logistics procured					12,500		CA	Private Sector
	Prepare and implement Revenue Improvement Action Plans	Central adm.	2017 RIAP available	2018 RIAP Prepared and number of activities implemented					1,000		CA	
	Implement PPP initiatives to attract new investors to develop assets in the tourism and	Central adm.	No private investment in tourism	Number of meetings held to foster PPP				125,00 0		125,00 0	CA	Private Sector

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators		uar Tii che	me		Ind	icative Bu	dget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	economic sectors of the Municipality.		infrastructure development	initiatives on tourism development									
	Update Register of Businesses	Central adm.	Business register updated in 2017	Updated businesses register for 2019					15,000	10,000	25,000	CA	Private Sector
Programme: In	nfrastructure Delivery and Manage	ment											
Infrastructur e Developmen t	Facilitate the implementation of the Municipal Waste to Energy Project at Gbi-Wegbe to supply power for business development and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gbi-Wegbe	Current Waste Management doesn't generate electricity	% of factory buildings completed and Number of waste to energy plants installed					25,000		3,500,0 00	Private Sector	CA
	Facilitate the construction of Mini Hydro Energy System at Wli, LikpeKukurantumi, Alavanyo etc and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Wli, LikpeKukurant umi, Alavanyoetc	No mini hydro dam constructed	Number of mini hydro dams constructed					250,00 0		2,500,0 00.00	Private Sector	CA
	Extend Electricity supply to the Developing Areas of 4 Communities	Santrokofi Gbodome Lolobi- Ashmbi Gbi- Kpeme &Hohoe Blave	71% of neighborhoods connected to the National Grid	Number of communities added to the National Grid					250,00 0			WrksD ept	МоЕ
	conomic Development	T											
Trade, Industry and Tourism Services	Organise Annual Business Performance Review Meetings	Hohoe	No Annual Business Performance Review Meetings in place	Number of Enterprises participating in Annual Business Performance Review Meetings						10,000	12,500	CA	NBSSI

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Ti	rtei ime edu	:	Indi	icative Bu	ıdget		menting encies
andSub- programmes				-	1st	2n d	3r	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Facilitate the acquisition of Start-Up Capital for Entrepreneurs	Hohoe		Number of targeted entrepreneurs given credit					3,000		10,000	CA	MASL OC, Financi al Insts, MoBD, MoTI etc.
	Organise or participate in trade exhibitions and cultural fares	Hohoe & Ho	Annual trade fares established	Number of traders exhibiting their wares					15,000		15,000	CA	NBSSI
Agricultural Services and Management	Support the conduction of Research into the development of climate resilient, high yielding, disease and pest resistant, short duration crop varieties	Hohoe	No research conducted on the subject	Number of climate resilient, high yielding, disease and pest resistant, short duration crop varieties developed					10,000		25,000	MuDA	Donors
	Procure logistics for extension services	AgricDpts		Number and types of logistics procured					10,000			CA	MuDA
	Procure annual weather forecast information and integrate its dissemination into regular extension services	Entire municipality	Annual weather forecast information is currently not available for use by farmers	Number of annual weather forecast information procured					10,000			CA	MuDA
	Train small scale agro- processing companies in improved technologies	Hohoe	No small scale agro-processing companies trained in improved technologies	Number of small scale agro- processing companies trained in improved technologies					10,000		12,500	CA	MuDA
	Facilitate the Procurement of agro-processing equipment for small and medium scale enterprises	Entire Municipality		Number of agro- processing equipment procured					50,000		125,00	CA	MuDA
	Facilitate the establishment of Cassava/Poultry/garment/Rice processing factory and	Selected communities	No Cassava/Poultry/ga rment/Rice	Number and types of factory established					25,000		1,250,0 00	MoPSI	CA, NBSSI, MuDA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	s	Ti che	rter me	e		icative Bu	ıdget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.		processing factory established										
	Construction of access Roads to farming areas in 4 communities	LikpeKukurant umi, alavanyo- Deme/Adzogb edze, Santrokofi- Benua	Roads in the listed communities are in bad shape	Kms of access roads constructed to farms					100,00		50,000	Works	MoR& HWs
	Construction of culverts and Footbridges in 3 communities to enhance transportation of food produce	Santrokofi- Gbodome, Likpe- Agbodzome,F odome-Amele	Noculverts and Footbridges constructed on affected portions of under listed roads	Number of culverts and Footbridges constructed					100,00			Works	MoR& HWs
	Train Extension Officers in ICT application for effective dissemination to farmers on regular extension visits	Hohoe	No trained conducted for Extension Officers	Number of Extension Officers trained in ICT application					2,500			CA	MuDA
	Train 50 youth (30 females; 20 males) in improved agricultural productivity techniques and related agri-businesses	Hohoe		Number of females and males trained in improved agricultural productivity techniques and related agri- businesses					20,000		20,000	NBSSI	CA
	Provide needed funds to facilitate the implementation of Planting for Food and Jobs	Entire Municipality	200 farmers benefited from the program	% increased in farmers benefiting from the program					950,00 0			CA	MUDA
	Train 40 youth (20 females; 20 males) in improved processing, packaging and marketing of agricultural products	Hohoe		Number of youth trained in improved processing, packaging and marketing of agricultural					21,000		23,000	NBSSI	CA

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	S	Ti che	rter me dul	le		cative Bu	ıdget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
				products									
	Identify financial institutions and link those institutions to trained youth to access credit as Start-Up-Capital	Entire country	No financial institutions identified and linked to youth to access credit as Start-Up-Capital	Number of financial institutions identified and linked those institutions to trained youth to access credit as Start-Up-Capital					5,000		6,000	NBSSI	Financi al Instituti ons
	Liaise with land owners to guarantee easy access to land for the youth in agriculture development	Entire Municipality	No guaranteed land from land owners for the youth in agriculture development	Number of hectares of land guarantee by land owners					10,000			CA	PPD
	Provide the needed veterinary services to poultry and livestock farmers	Entire Municipality	Limited number of farmers are aware and using veterinary services	Number of poultry and livestock farmers with access to veterinary services					17,000		51,000	MuDA	CA
	Provide Technical Training to Livestock and Poultry Farmers	Hohoe		Number of Livestock and Poultry Farmers technically trained					1,000		2,500	MuDA	CA
	Support the conduct of research into large scale breeding and production of livestock	Entire Municipality	Limited knowledge in large scale breeding and production of livestock	Number of research findings and recommendation s about large scale breeding and production of livestock					10,000		20,000	CA	MuDA
	Provide logistics and funds to facilitate disease control and surveillance activities in the Municipality especially for zoonotic and scheduled diseases	Entire Municipality	Limited logistics for effective surveillance	Number and types of logistics procured					1,000		2,500	CA	MuDA
Programme: E	conomic Development		•									•	
Trade,	Invest in the construction of	LikpeTodome,	Roads to tourist	Km of Access					50,000		140,00	CA	MoT&

MDA Programmes andSub-	Activities (Operations)	Location	Baseline	Output Indicators	sche	me edul	e		cative Bu	dget		nenting ncies
programmes					1st 2n	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
Industry and Tourism Services	Access Roads or promote appropriate means of transport to existing Tourism Sites	WliApegame to Water Fall, Gledi to Mt Afadjotoetc	sites not developed	Roads constructed to tourist sites						0		CA
	Facilitate PPP arrangements to develop the needed guest houses, restaurants, creation of recreational parks and other facilities required to promote tourism development in the Municipality	Wli, Gledi, Todome, Hohoe & Abehenease	Support facilities are inadequate for the growing numbers of tourist	Number PPP arrangements initiated				25,000		750,00 0	CA	MoT& CA
	Integrate recommendations of the Tourism Development Sub- Committee and Reports of the Management of each of the Existing Tourism Sites into the Annual Action Plans of the Assembly and Monitor the operations of the sites Quarterly	Hohoe	No actual releases of funds the Assembly for Tourism Development for the past 2 years	% of Assembly funds released for Tourism Development				10,000		5,000	CA	MoT& CA
	Develop clear ethical standards refraining sex tourism and other negative practices at each of the Sites and sensitize communities of the associated dangers.	Wli, Alavanyo- Abehenease and Todome	No local ethical standards exist/documented and being used to regulate tourism practice in the Municipality	Number of clear ethical standards developed and clearly embossed on visible signed post and leaflets				12,000		12,000	CA	MoT& CA
Thema	tic area: Social Development			l				I				
MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	sch	lime nedu	le		icative Bu	ıdget	_	ementing encies
programmes					1st   21	n 3r I d	4th	GoG	IGF	Donor	Lead	Col.ting
Adopted MDA	As Goal(s): Create opportunities	for all										

Number classroom

blocks constructed

1,000,0

00

500,00

0

CA

GES

Enrolment at these

increased due to

school has

**Programme: Social Services Delivery** 

Construct

and Senior High Schools

2No.

Classroom Blocks for Public

12-Unit

HEPSS

&Akpafo SHS

Education,

&

Youth

Sports

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti	rter ime edu	•	Ind	icative Bu	dget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
Library Services	Technical and Vocational Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.		Free SHS Policy leading shortage of classrooms										
	Construct 2No. Boys Dormitory Blocks and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Likpe SHS and Alavanyo	Boarding facilities are not enough to accommodate growing numbers of people	No. of boys Dormitory Blocks constructed					1,000,0 00			CA	GES
	Construct 1No. Assembly Halls for Afadja Senior High Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Gledi	Afadja Senior High Schools has no befitting Assembly Hall	% completion of the Assembly Hall Block					50,000			CA	GES
	Facilitate the acquisition and distribution of Additional TLMs for the increasing numbers in the SHS	Entire Municipality	Limited supply of TLMs in the Schools	Number and types of TLMs supplied and distributed					62,500			GES	CA
	Facilitate the recruitment of 60 Teaching and Non-Teaching Staff 60% of whom must be Female to augment the staff strength of the SHS	Hohoe	Vacancy exist for 60 more teachers	Number of male and female teaching and non -teaching staff recruited					3,000			CA	GES
	Provide 250 set of furniture for Senior High Schools	Entire Municipality	72% of SHS Students have access to furniture	Number of furniture supplied					150,00 0			CA	GES
	Provide financial support to all boys and girls with Special Needs	Entire Municipality	Less than 20% of children with Special needs received financial support annually	Number of Children with Special Needs given financial support					50,000			CA	GES, DSW& CD

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	ime edul	le		cative Bu	ıdget		menting encies
programmes					<b>1</b> st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	Provide adequate resources for the effective administration of Special Schools in the Municipality	Gbi Special & Volta School for the Deaf	No budgetary allocations for the operation of the special schools in the municipality	Amount of Assembly funds spent on the Special Schools					25,000		3,000	CA	GES, DSW& CD
	Provide Financial Support to Studentslearning Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels of education	Entire Municipality	Less than 0.005% of Assembly funds are released annually for STEM education	% of Assembly funds released for STEM activities annually					12,500		8,000	CA	GES
	Procure and distribute 50 computers for Basic Schools	Selected schools	Less than 10% of Basic Schools have access to computers	Number of computers procured and distributed					50,000		25,000	CA	GES
	Construct 1No. Library block and provide the needed books, logistics and furniture for their operations at Lipke Mate, AkpafuOdomi and Todome and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Lipke Mate, AkpafuOdomi and Todome	Only 3 communities in the Municipality have functional library facilities	Number of community libraries constructed					50,000		80,000	Wrks	GES
	Re/Construction of 2No. School Blocks and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Godenu⩓ o No.2	2 schools in the Municipality need to be reconstructed	Number of School Blocks reconstructed					500,00		812,50	Wrks	GES
	Construction of 2No. KG Blocks, supply of furniture and logistics and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Tonglo, Abehenease	communities lack improved KG blocks	Number of KG blocks constructed							300,00	Wrks	GES

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	ime edu	e ıle		icative Bu	dget		menting encies
programmes					1s	t 2n	1 31 d	r 4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Construction of 2No. Teachers' Quarters and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	Alavanyo Kpeme and Avega	No accommodation for teachers in deprived communities	Number of teachers accommodation constructed					100,00		250,00 0	Wrks	GES
	Supply of furniture to 6 Basic Schools	Todome&Fod omeHeloo,	85% of basic schools have adequate furniture	Number of schools supplied with furniture					50,000		30,000	Wrks	GES
	Construction of Computer Laboratories/ICT Centres in 4 Selected Schools and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water systems for their use.	AlavanyoKpe me, Fodome Amele, &AkpafoOdo mi& Santrokofi Bume	Only about 4.6 % of the population have access to Computers	Number of ICT Centres/Computer Labs constructed					350,00 0		700,00	Wrks	GES
	Facilitate the absorption of FodomeHelu Community School by Government	FodomeHelu	FodomeHelu SHS under community management	Number of SHS absorbed by Government					8,000			CA	МоЕ
	Facilitate the upgrading of LolobiAshambi ICCES to Vocational Training Institute	LolobiAshamb i	LolobiAshambi ICCES currently offering basic vocational training	Number of ICCES upgraded					10,000			CA	МоЕ
	Construct a fence wall around Volta School for the Death at Adubaye	Volta School for the Death	-	% of work completed						70,000		CA	МоЕ
	Construction of a girls School at Bla	Bla-Hohoe		% of work completed							120,00 0	CA	МоЕ
	Facilitate the establishment of Vocational Schools	LikpeAbrani, GbiWegbe, LikpeBakwa, FodomeHeloo and WliApegame	Only 1 Vocational schools currently operating	Number of vocational skills established					50,000		60,000	CA	МоЕ
	Provide the needed logistics to Alavanyo EPTVI	Alavanyo	Only 1 EPTVI schools currently	Number and type of logistics					25,000		5,000	CA	MoE

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Quai Ti sche	me		Ind	icative Bu	dget		menting encies
and Sub- programmes				•	1st	2n d	3r	4th	GoG	IGF	Donor	Lead	Col.ting
			operating	provided									
	Provide the Needed Logistical Support for the smooth take-off of the Municipal Department of Education, Youth & Sports and Library Services	Hohoe	Currently not decentralised	Number and type of logistics provided					30,000		22,000	CA	МоЕ
	Organize periodic professional training programs to support the continuous upgrading of Teachers in the Municipality	Hohoe	Programme on- going	Number of professional training organised for teachers					20,000		25,000	CA	МоЕ
	Provide support for best teacher/worker award scheme	Hohoe	Conducted last year	Type of award scheme and number of teacher/worker awarded					5,000	2,500	2,500	CA	GES
	Organise Annual Orientation Programs for Newly Trained Teachers	Hohoe	Conducted last year	Number of Newly Trained Teachers orientated					10,000			CA	МоЕ
	Provide logistics for the effective supervision of Teachers in all schools in the Municipality and for the successful conduct of BECE Examination Annually	Entire Municipality	Supervision on- going	Number of times supervision of teachers conducted					20,000		15,000	CA	GES
	Provide needed funds to support my first day at school program	Entire Municipality	My first day at school program being organised annually	Amount of funds spent on the celebration of 'My First Day at School'						1,250		CA	GES
	Ensure adequate supply and timely distribution of teaching and learning materials for all schools in the Municipality	Entire Municipality	60% of Pupils have adequate access to required TLMs in Basic Schools	Number and type of TLMs supplied					25,000		20,000	CA	GES
Health Delivery	Construct CHPS Compounds in 4 Selected Communities and landscape the surroundings with protective grasses and economic trees and provide user friendly toilets and appropriate water	4 selected communities	4 communities lack access to improved health services	Number of CHPS compounds constructed					300,00	100,00 0.00	274,00 0	CA	GHS

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti	rter ime edu		Ind	icative Bu	dget		menting encies
programmes				-	1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	systems for their use.												
	Provide the needed logistics for the effective operations of CHPS Facilities	Entire Municipality	The CHPS Facilities have limited logistics for effective operations	Number and type of logistics provided for the effective operations of CHPS Facilities					10,000		30,000	CA	GHS
	Support for Maternal Health Care programs	Entire Municipality		Maternal mortality ratio					20,000	20,000	20,000	CA	GHS
	Provide the needed funds to support malaria prevention activities	Entire Municipality	Malaria admission cases for current year is 2 009	Number of malaria cases admitted					17,000			GHS	CA
	Expand/upgrade existing Health facilities to enhance their operations	Alavanyo Abehenease & Garikope	existing Health facilities have limited capacities to deal with health issue in the respective communities	Number of existing Health facilities Expanded/upgraded					150,00 0		250,00 0	CA	GHS
	Facilitate the upgrading of LikpeBakwa Poly Clinic to the Status of a District Hospital	Likpe-Bakwa	Poly Clinic	The % of LikpeBakwa Poly Clinic Being upgraded to District Hospital status					250,00 0		750,00 0	CA	GHS
	Facilitate the upgrading of Hohoe Municipal Hospital to the Status of Regional Hospital	Hohoe	Municipal Hospital	The % of Hohoe Municipal Hospital Being upgraded to Regional Hospital status					50,000		117,50 0	CA	GHS
	Facilitate the acquisition and ensure the effective operations of an efficient ambulance services in the Municipality	Hohoe Hospital	ambulance services in the Municipality not functional	Number of ambulance acquired					31,000		50,000	CA	GHS
	Facilitate the acquisition of the needed logistics and staff for an effective delivery of health services in the Municipality	Entire Municipality	About 223 health staff currently at post	Type of logistics and number of health staff acquired					25,000		17,000	GHS	CA
	Support the training and upgrading of traditional medical	Entire Municipality	No record of training conducted	Number of traditional medical					16,000		7,500	GHS	CA

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Ti	rter me edul		Indi	icative Bu	dget		menting encies
and Sub- programmes	· •			-	1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	practitioners and ensure their integration into the health system		for traditional medical practitioners	practitioners trained									
	Sensitize the Public on the need to register with the National Health Insurance Scheme and how the scheme operates and provide logistics for its efficient operation	Entire Municipality	Public are sensitised annually on the registration with the National Health Insurance Scheme	Number of sensitisation exercises conducted					10,000			NHIS	CA
	Provide Logistical Support to Municipal Health Insurance Scheme to undertake activities aimed at improve the use of ICT in health insurance and facility management	Entire Municipality	70% of Municipal Health Insurance Scheme use ICT in health insurance and facility management	% of Municipal Health Insurance Scheme using ICT in health insurance and facility management					12,500			NHIS	CA
	Ensure that Health Management Teams hold regular meetings to deliberate on effective delivery of health services and take prompt actions on the outcomes of the various meetings	Hohoe	Irregular Health Management Teams meetings	Number of regular meetings conducted by Health Management Teams					5,000		2,500	GHS	CA
	Provide the needed logistical and financial support to ensure the effective functioning of the District Health Management Information System	Entire Municipality	District Health Management Information System only functioning in Municipal Hospital	Number of health facilities with functioning of the District Health Management Information System					10,000			GHS	CA
	Support the training of critical staff of the health services and ensure their retention and equitable distribution in the in the Municipality	Entire Municipality	No supported to the training of critical staff of the health services	Number of critical staff of the health services trained					20,000		40,000	GHS	CA
	Monitor and Evaluate the Effective Delivery of Health Service Delivery Quarterly	Entire Municipality	Monitoring and Evaluation conducted every year but quarterly	Number of times M&E conducted for Effective Delivery of Health Service Delivery in a year					10,000		2,500	GHS	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti	rtei ime edu	•	Ind	icative Bu	ıdget		menting encies
programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Conduct counselling and testing session in the communities	Entire Municipality	Number of HIV cases recorded currently is 248	Number of people counselled and tested					4,000		5,000	GHS	AIDS Commis sion/CA
	Organise public sensitization programme to further educate the public on the dangers associated with stigmatization of infected and affected persons	Entire Municipality	Many of the public are not aware the dangers associated with stigmatization of infected and affected persons	Number of public sensitisation programs organised					10,000		1,250	CA	GHS
	Identify people living risky lifestyles in the Municipality and devise improved ways of sensitizing them to make them conscious of the effect of their behaviours and how to continue to live healthy lives	Entire Municipality	No record of people living risky lifestyles in the Municipality	Number of people living risky lifestyles in the Municipality identified					5,000			CA	GHS
	Support the regular meeting of Municipal AIDS Committee and integrate issues of TB and Sexual reproductive health in the agenda of the meetings	Hohoe	DAC Meetings have not been regular	Number of regular meetings conducted by Municipal AIDS Committee and integrate issues of TB					5,000		2,500	CA	GHS
	Support the Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program	Entire Municipality	No support given Municipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program in 2017 & 2016	The amount of funds released to theMunicipal Health Directorate to effectively implement the elimination of the Mother to Child Transmission of HIV program					8,000		4,000	GHS	CA
	Facilitate the acquisition, conveyance, storage and distribution of Antiretroviral drugs  Support the Municipal	Entire Municipality Entire	Substantial Antiretroviral drugs acquired and distributed 58 malnourished	Quantity of Antiretroviral drugs acquired and distributed Number of Food					10,000		8,000 2,500	GHS	CA CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	im edi	ule		icative Bu	ıdget		menting encies
programmes					1s	$t \begin{vmatrix} 2r \\ d \end{vmatrix}$	n 3	r 4tl	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Directorate to undertake Food and Nutrition Programme that increase access to Malnutrition prevention, detection and management	Municipality	cases of in the current year	and Nutrition Programme undertaken by Municipal health Directorate									
	Organise Annual Public Education programmes to sensitize the public on healthy diets and lifestyles	Entire Municipality	No Public Education programmes organised to sensitize the public on healthy diets and lifestyles for current year	Number of Public Education programmes organised to sensitize the public on healthy diets and lifestyles					20,000			GHS	CA
	Organise targeted public education programmes at Health Facilities to sensitize mothers and the public on how to reduce malnutrition among children and adults	Entire Municipality	Less than 60% of all mothers and the public are aware ofhow to reduce malnutrition among children and adults	% coverage ofmothers and the public who are sensitised on how to reduce malnutrition among children and adults					8,000			GHS	CA
	Support for the daily family planning activities being carried out at all the Health Facilities	Entire Municipality	No funds from Assembly extended to daily family planning activities at all the Health Facilities	Amount of funds spent on family planning activities at all the Health Facilities					5,000			GHS	CA
	Provide the needed logistics and funds to support the conduct of the National Population Census by the Ghana Statistical Service and any other surveys	Entire Municipality	National Population Census conducted in 2010	Rate of population growth of the Municipality					30,000			GHS	CA
	Conduct home visits to educate households on behaviours and practices that will lead to improved adolescent and reproductive health	Entire Municipality	No visits conducted	Number of homes visited to educate households on behaviours and practices that will lead to improved adolescent and reproductive health					8,000		3,000	GHS	CA

MDA Programmes	Activities (Operations)	Location	Baseline	Output Indicators		Qua Ti sche	ime		Indi	cative Bu	ıdget		menting encies
and Sub- programmes					1s	t 2n	3r	4th	GoG	IGF	Donor	Lead	Col.ting
	Organise Health education Programmes for girls in school on adolescent reproductive health	Entire Municipality	No Health Programmes organisedin the past planning period	Number of schools educated on adolescent reproductive health					6,000			GHS	CA
	Identify and Organise targeted programs for clans indulge in child marriages and facilitate the prosecution of offender	Entire Municipality	Hohoe municipality leading in teenage pregnancy	Number of clans identified and number of offenders prosecuted					10,000			GHS	CA
Programme: E	nvironmental Management	•		' <b>-</b>							•	•	•
Disaster Prevention and Management	Procure Seedlings and Plat trees along the Dayi River and its tributaries	Entire Municipality	Tree planting exercise undertaken along the Dayi River in Hohoe	Number of seedlings procured and planted					8,000		8,000	CA	Dayi River Joint Cmtee. WRC, Forestry
Programme: In	nfrastructure Delivery and Managen	nent											
Infrastructur e Developmen t	Provision of 2No. Mechanized Water Systems in 2 selected Communities	2 selected Communities	About 40% of all communities in the Municipality have mechanised water system	Number of Mechanized Water Systems provided					50,000		250,00	CA	Wrks
	Increase the Capacity and add additional stand pipes to 21 existing Mechanized and Small Town Water Systems	5no. selected Communities	21mechanised water system exist	Number of additional stand pipes added					30,000		20,000	CA	Wrks
	Enter into partnership to Expand the Infrastructure and Increase the Capacity of Hohoe Water Systems in order to end water rationing in the Town and its environs	Hohoe	Water supply in Hohoe town inadequate	Level of expansion of water infrastructure					250,00 0			CA	GWC
	Provision for the Implementation the "Water for All" Program in line with SDG 6	Entire Municipality	Program not in place	Level of implementation of Water for All" Program in line with SDG 6					25,000		50,000	CA	DPs

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	imo edı	e ile	Ind	icative Bu	ıdget		menting encies
programmes					1s	at 2n	1 3: d	r 4tł	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Social Services delivery		T	1					•	1		1	_
Environme ntal Health and Sanitation Services	Train Artisans (30 females and 50 Males) in the construction of Rain Water Harvesting and Storage Facilities	Hohoe	No artisans trained in construction of Rain Water Harvesting and Storage Facilities	Number of artisans trained in construction of Rain Water Harvesting and Storage Facilities					2,500		2,500	CA	DPs
	Lobby for additional Environmental Health Officers and provide adequate logistics for their operations	Hohoe		Number of additional Environmental Health Officers lobbied for					10,000			CA	OHLGS
	Procure 4No. Motorcycles and provide fuel and lubricants for effective monitoring and periodic evaluation of Environmental Sanitation Plan	Entire Municipality	No Motorcycles available for monitoring and periodic evaluation of Environmental Sanitation Plan	Number of Motorcycle procured					8,000		3,000	CA	DPs
	Provide refuse containers for the collection of plastic waste as inputs into the 'waste to Energy Project' in the Municipality	Entire Municipality		Number of refuse containers provided					18,000		35,000	CA	DPs
	Organise Public Education Campaigns on Solid Waste Management Quarterly	Entire Municipality		Number of Public Education Campaigns organised on Solid Waste Management per year					3,000		1,000	CA	DPs
	Implement CLTS in 50 Communities	Entire Municipality	50 communities implemented CLTS	Number of communities implemented CLTS					28,000	20,000	10,000	CA	DP
	Complete the Construction of Hohoe Sport Stadium at Kitikpa	Hohoe	Site acquired and cleared	% of completion of the sports stadium					70,000		700, 000	CA	MYS/D Ps
Social Welfare and	Provide the logistical and technical support required to continue the effective	Entire Municipality	Limited logistics and technical support provided	Type of logistics and technical support provided					25,000		5,000	CA	DSW& CD

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	ime edu	le		cative Bu	dget		menting encies
programmes					1st	2n d	3r d	4th	$\mathbf{GoG}$	IGF	Donor	Lead	<b>Col.ting</b>
Community Developmen t	implementation and scaling up of the LEAP Program to the rest of the communities not currently covered and ensure that all female single parents are enrolled												
	Provide the required logistics and technical support to facilitate the training of caregiver	Entire Municipality	No logistics from Assembly to caregivers	Types of logistics and training provided to caregivers					6,000			DSW& CD	CA
	Provide financial and logistical support for effective implementation and scaling up of the School Feeding Program	Entire Municipality	24 schools under school feeding program	Number of schools added to the feeding program					1,900,0 00			CA	Budget Unit
	Provide financial and logistical support for easy access to effective utilisation of the Capitation Grant for effective education service delivery	Entire Municipality	All basic schools are under Capitation Grant	Amount of financial support and the type logistics provided					3,000			DSW& CD	CA
	Conduct home visits and organise Neighbourhood Awareness Campaigns to sensitize families about child protection and associated rules governing child protection	Entire Municipality		Number of home visits conducted to sensitize families about child protection and associated rules governing child protection					10,000		4,000	DSW& CD	CA
	Provide Administrative Directives, Logistics and Financial support to facilitate the inclusion of boys and girls with special needs in the normal schooling system	Entire Municipality	No Administrative Directives, Logistics and Financial support provided in the past plan period	Amount of financial support and the type logistics provided to facilitate the inclusion of boys and girls with special needs in the normal schooling system					10,000			DSW& CD	CA
	Provide funds to support the	Entire	No educational	Number of					10,000		5,000	DSW&	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Quar Ti sche	ime		Indi	cative Bu	dget		menting encies
programmes					1st	t 2n	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	procurement and facilitate the distribution of Educational Materials meant for the effective education of the orphans, vulnerable children and children with special needs	Municipality	materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs by Assembly	educational materials procured and distributed for the effective education of the orphans, vulnerable children and children with special needs								CD	
	Provide the required logistics and secretarial services for the implementation of the District Integrated social services programme for children, families and vulnerable adults	Entire Municipality	Not initiated by Assembly	Number and types of logistics provided					2,500			DSW& CD	CA
	Procure the needed logistics and funds for the effective functioning of Child Panel and family courts including all related issues	Hohoe	Initiated but not properly functional	Number and types of logistics provided					5,000			DSW& CD	CA
	Provide the needed logistics for the monitoring of child labour and child abuse cases and facilitate the successful prosecution of offenders	Entire Municipality	No logistics provided by Assembly for the plan period	Number of monitoring reports generated					3,000			DSW& CD	CA
	Train Heads of Departments and Units on Gender Responsive Planning and Budgeting	Hohoe	Limited knowledge on Gender Responsive Planning and Budgeting by Heads of Departments and Units	Number of Departments and Units incorporated Gender Responsive into their plans and budgets					2,000		1,000	CA	DSW& CD
	Coordinate the disbursement of poverty alleviation funds to ensure that 30% of the amount are received by women for enterprise development	Entire Municipality	Coordination and disbursement of poverty alleviation funds on-going	% of poverty alleviation funds received by women for enterprise development					250			CA	DSW& CD

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sch	ime edu	e ile		icative Bu	dget		menting encies
programmes					1s	t 2n	1 31 d	r 4th	GoG	IGF	Donor	Lead	Col.ting
	Provide funds to facilitate the implementation of Nation Builders Corps (NaBCo)	Entire Municipality	Program not in existent	Number of graduates employed under the program					950,00 0			CA	NaBCo secretari ate
	Organise training programs for women in order to be able to apply and access MASLOC Funds and Coordinate the disbursement of MASLOC funds to ensure that 50% of the amount are received by women applicants	Hohoe	Number of people with access to MASLOC made up of 334 females and 44males	Number of women trained and how many applied for and have access to MASLOC Funds					1,000			CA	DSW& CD
	Organise annual sensitization programs to education Land Lords and Family Heads on the need to allow women to have equal access to land titles in respect family lands	Entire Municipality	Women in Municipality have limited access to land titles in respect family lands	Number of women with equal access to land titles in respect family lands					3,000		3,000	CA	DSW& CD
	Identify successful female leaders and organise annual forums for them to interact with young girls both in and out of school annually to learn their techniques of attaining their status	Entire Municipality	No records of successful female leaders in the Municipality	Number of successful female leaders identified and trained					5,000		4,000	CA	DSW& CD
	Engage or monitor the operation of CSO,RHC and children in their care	Entire Municipality	Limited monitoring on the operation of CSO,RHC and children in their care	Number of monitoring reports on the operation of CSO,RHC and children in their care					2,500			DSW& CD	CA
	Procure the needed logistics for the successful implementation and scaling up of the LEAP and other Social Protection programmes for the poor and the vulnerable and ensure that women and girls are given the needed priority	Entire Municipality	Limited logistics for LEAP program	Number and types of logistics procured					8,000			DSW& CD	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Ti sch	rter ime edu	le		icative Bu	ıdget		menting encies
programmes					1st	t 2n	3r	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Update the Poverty Profile and Pro-Poor Maps to provide baseline data to guide selecting of people to benefit from social programmes	Entire Municipality	Limited information on Poverty Profile and Pro-Poor Maps	Copies of updated Poverty Profile and Pro-Poor Maps submitted					20,000			CA	DSW& CD
	Organise monthly radio programmes to educate the public and create their awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Entire Municipality	Limited awareness against stigma, abuse, discrimination, and harassment of the vulnerable	Number of radio programs organised to educate the public against stigma, abuse, discrimination, and harassment of the vulnerable					1,000			DSW& CD	CA
	Organise monthly radio programmes and community sensitization durbars to educate the public on the importance of Extended Family System	Entire Municipality	No sensitisation being organised to educate the public on the importance of Extended Family System	Number of radio programs organised to educate the public the public on the importance of Extended Family System					5,000			DSW& CD	CA
	Provide logistics for the implementation of the productive and financial inclusion programmes alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme	Entire Municipality	No program in place to graduate LEAP beneficiaries from the cash transfer	Number of LEAP beneficiaries graduated from the cash transfer to productive and financial inclusion programmes					7,000			DSW& CD	CA
	Sponsor the periodic meetings of the Disability Fund Management Committee to disburse the 3% DACF allocation to the PWDs	Hohoe	Disability Fund Management Committee not being sponsored by Assembly	Number of meetings organised in a year					4,000			DSW& CD	CA
	Conduct a census of the PWDs in the Municipality	Entire Municipality	Persons with disability (PWDs) in the Hohoe Municipality	Number of persons with disability PWDs) in the Hohoe Municipality					25,000			DSW& CD	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	me dul	le	Ind	icative Bu	dget		menting encies
and Sub- programmes					1st	2n d	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
			currently is 3,796										
	Train PWDs who are out of School in ICT, Artisanal Skills and other employable areas in order for them to contribute to National Development	Hohoe	No documented PWDs trained in ICT, Artisanal Skills and other employable areas	Number of PWDs trained in ICT, Artisanal Skills and other employable areas					8,000			DSW& CD	CA
	Identify Credit Institutions and link Trained PWDs to these institutions to be able to access credit	Entire Municipality	Information on Credit Institutions available	Number of institution identified and PWDs linked to such institutions					14,000			DSW& CD	CA
	Provide funds to support interested PWDs stand for elections and facilitate the appointment of PWDs to the General Assembly as Government Appointee	Entire Municipality	One PWDs appointed to the General Assembly as Government Appointee	Number of PWDs elected or appointed to the General Assembly as Government Appointee					5,000			DSW& CD	CA
	Organise capacity building programmes for PWDs on governance and democracy	Hohoe	Limited number of PWDs with knowledge in governance and democracy	Number of PWDs trained on governance and democracy					10,000			DSW& CD	CA
	Construct Disability Accesses and facilities to all Public Buildings and ensure that all new private properties for commercial purposes are designed with the required facilities and accesses for the PWDs	Entire Municipality	70% of all Public Buildings are Disability friendly	% of Public Buildings with Disability Accesses and facilities					75,000			Wrks	DSW& CD
	Procure the needed TLMS and provide the needed funds for the effective functioning of the Gbi-Special School	Gbi-Special School	Limited supply of TLMS for Gbi- Special School	Number and type of TLMS procured forGbi-Special School					20,000			DSW& CD	GES
	Set aside 10% of the PWDs Funds to support the continuous education of PWDs	Entire Municipality	No % set aside for support of the continuous education of PWDs	% of funds received to support the continuous education of PWDs					1,000			DSW& CD	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	:	sche	ime edu	le		cative Bu	dget		menting encies
programmes					1s	t 2n	3r d	4th	GoG	IGF	Donor	Lead	Col.ting
	Hold radio programmes to educate the public on the negative effects of disability-related discrimination and facilitate the prosecution of offenders	Entire Municipality	disability-related discrimination exist and offenders not prosecuted of	Number of radio programs held to educate on the negative effects of disability-related discrimination					15,000			DSW& CD	CA
	Train nurses and other health professionals including staff of the Social Welfare Department on improved measures to identify infants with Disabilities and how to effectively handle the cases	Entire Municipality	Limited number of nurses and other health professionals including staff of the SWD with knowledge ininfants with Disabilities	number nurses and other health professionals including staff of the Social Welfare Department trained					23,000			DSW& CD	CA
	Organise public education campaigns in order to sensitize the public on the need to recognize PWDs as an important interest group and to facilitate their active participation in any public or community meetings for the development of the communities	Entire Municipality	Limited knowledge on public recognizing PWDs as an important interest group in the Municipality	Number of public education campaigns organised to sensitize the public on the need to recognize PWDs as an important interest group					6,000			DSW& CD	CA
Programme:	Identify the peculiar needs of children and women with disabilities from the general census of the PWDs and integrate same into the daily operations of Assembly  Management and Administration	Entire Municipality	Limited information on children and women with disabilities with peculiar needs	Number of children and women with disabilities identified with peculiar needs					10,000			DSW& CD	CA
Human Resource Managemen t	Conduct Annual Staff Performance Appraisals	Hohoe	Annual Staff Performance Appraisals conducted annually	Number of staff appraised					2,500			CA	All Dpts
	Integrate Disability Concerns in the development of the Staff Recruitment Policy for the Assembly	Hohoe	Disability Concerns not integrated into Staff Recruitment Policy in the	Availability of staff recruitment policy integrating Disability Concerns					10,000			CA	All Dpts

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		Output Indicators		Output Indicators		Output Indicators		sche	ime edul	•		icative Bu	ndget Donor		ementing encies  Col.ting
1 18 11			Assembly			d	d				1 - 33-		1						
Thema	tic area: Environment, Infrastru	 icture and Huma	, , , , , , , , , , , , , , , , , , ,																
MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule		Indicative Budget		Implementing Agencies										
programmes					1st	2n d	3r	4th	GoG	IGF	Donor	Lead	Col.ting						
Adopted MD	As Goal(s): Safeguard the natur	al environment a	nd ensure a resilient l	built environment															
<b>Programme:</b>	Environmental Management																		
Environme ntal Health and Sanitation Services	Partner with Private Investors to implement the Waste to Energy project at Gbi-Wegbe	Gbi-Wegbe	Idea conceived by the Assembly	% of implementation of Waste to Energy project at Gbi-Wegbe					40,000		4,000,0 00	CA	DPs						
Disaster prevention and Manageme nt	Provide financial and logistical support to augment the efforts of the Forestry Commission to protect the degradation of Odomi River Forest Reserve and Togo Plateau Forest Reserves in the Municipality	Akpafu- Odomi	Two forest reserve exist in the Municipality	Type of financial and logistical support provided Forestry Commission to protect the degradation					11,000			CA	FC						
	Monitor the operation of timber logging companies to ensure that they plant and nurture two plants to replace every tree cut	Entire Municipality	Timber logging activities on-going in the Municipality	Number of timber logging companies monitored and number of trees nurtured and planted					1,300			CA	FC						
	Plant trees along the banks of the Dayi River	Entire Municipality	Trees planting exercise along the banks of the Dayi River conducted in 2017	Number of trees planted along the banks of the Dayi River					3,000		6,000	CA	WRC						
	Provide logistic for the operations of the 12 Disaster Volunteer Groups	Entire Municipality	12 Disaster Volunteer Groups operating in the Municipality	Number and type of logistics provided					5,000		5,000	CA	NADM O						
	Organize Annual Sensitization	Entire	Low appreciation	Number of					10,000			CA	MuDA						

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indicative Budget			Implementing Agencies	
					$\begin{vmatrix} 1st \begin{vmatrix} 2n & 3r \\ d & d \end{vmatrix} $ 4tl	GoG	IGF	Donor	Lead	Col.ting
	programmes for farmers on the need to preserve or replace vegetation after farming	Municipality	for preserve or replace vegetation after farming	farmers sensitised on the need to preserve or replace vegetation after farming						
	Train women and men engaged in charcoal processing on alternative livelihood skills in order to reduce their dependence on the vegetative cover which could aggravate the conditions that will reinforce climate change	Entire Municipality	No records on number of women and men engaged in charcoal processing	Number of women and men trained on alternative livelihood skills in order to reduce their dependence on the vegetative cover which could aggravate the conditions that will reinforce climate change		6,000			NADM O	NBSSI
	Organise annual tree planting competitions in first and second cycle schools in the Municipality	All SHS in the Municipality	tree planting completion not instituted in second cycle schools in the Municipality	Number of SHS competed in annual tree planting		20,000		2,500	CA	GES, NADM O, FC
	Support the training of residents in Biogas technology and promote its use in order to reduce the dependence of charcoal which is a major cause of environmental degradation	Entire Municipality	Program not roll- up in the Municipality	Number of residents trained Biogas technology		25,000		15,000	CA	Wrks
	Facilitate the launching of the green Ghana campaign with Chiefs, Queen Mothers, Traditional Authorities, Civil Society, Religious bodies and other recognized in the Municipality and provide the needed logistical and technical support for its success	Entire Municipality	Low appreciation on green Ghana program in the Municipality	Number and type of logistical and technical support needed for the launching of the green Ghana campaign		20,000			CA	NADM O, FC
	Integrate tree planting and	Entire	landscaping as part	Number of Public		30,000			Wrks	CA

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule		Indicative Budget			Implementing Agencies		
					1st	2n d	3r d	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	landscaping as part of all Public Contracts meant to construct Buildings or other forms of physical assets	Municipality	of all Public Contracts not integrated in building contracts	Contracts with landscaping integrated as part of building contracts								
	Organise public education campaign for community stakeholders and opinion leaders to sensitize them on the need to plant trees on their land and compounds and procure seedlings to support their efforts	Entire Municipality	90% of all houses in the Municipality have trees planted in their compound	Number of seedlings procured and public campaigns organised				15,000		5,000	CA	Wrks
<b>Programme:</b>	<b>Infrastructure Delivery and Ma</b>	nagement										
Infrastruct ure Developme nt	Maintenance of 30KM of Urban Roads	Hohoe	About 20.7km of Urban Roads maintained annually	Number of km of urban roads maintained				125,00 0		25,000	DUR	MoRH, CA
	Opening up of Access Roads to developing areas of Hohoe, Atabu and Wegbe and Upgrading them to be part of the Urban Roads Network	Hohoe, Atabu and Wegbe	Newly developing areas at Hohoe, Atabu and Wegbe have no access roads	Number of new access roads developed at Hohoe, Atabu and Wegbe				75,000		125,00	DUR	MoRH, CA
	Maintenance of 15Km of Highways Annually	Entire Municipality	About 10km of Highways maintained	Number of km of Highways maintained in the Municipality				100,00		250,00 0	MoR& H	CA
	Construction of 15km of Highways Annually	Entire Municipality	Records not available on the number of km of highways constructed	Number of km of highways constructed				500,00		750,00 0	MoR& H	CA
	Sport improvement of 20km of Feeder Roads Annually	Entire Municipality	About 46km of feeder roads on sport improvement	Number of km of feeder roads under sport improvement				250,00 0	25,000	500,00	Wrk	CA
	Surfacing of 10km of Urban Roads Annually	Hohoe	5km of urban roads surfaced	Number of km of urban roads				375,00 0		375,00 0	DUR	MoRH, CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		uarte Time chedu	;	Indi	cative Bu	ıdget		menting encies
programmes					1st	chedu 2n 3r d d	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
				surfaced								
	Facilitate the completion of the Eastern Corridor Road	Eastern Corridor Road	Project stalled	% of completion of Eastern Corridor Road				10,000			CA	MoRH
	Ensure that contracts in the Municipality make adequate provision for the planting of trees along the roads being constructed and adequate drainage systems to contain the anticipated storm waters in built-up areas	Entire Municipality	No provision made for planting of trees along the roads being constructed in the Municipality	Number of contracts with provision for planting of trees along the roads being constructed and adequate drainage systems to contain the anticipated storm waters in built-up areas				30		60	CA	Private Sector
	Covering of open drains in Hohoe Township	Hohoe	About 15% of drains in Hohoe covered	% of drains in Hohoe covered				250,00 0		200,00	CA	MoRH
	Construct speed rumps at vantage points	Entire Municipality	Few speed rumps constructed in the Municipality	Number of speed rumps constructed				12,500			CA	MoRH
	Rehabilitation of Traffic lights in Hohoe Township	Hohoe	Two traffic lights in Hohoe township	Number of traffic lights rehabilitated				8,000			CA	MoRH
	Procure and install additional Traffic lights at vantage points in Hohoe	Hohoe	Two traffic lights in Hohoe township	Number of additional traffic lights procured and installed				12,500			CA	MoRH
	Economic Development											
Trade, Industry and Tourism Services	Liaise with network operators to increase the broadband, bandwidth and speed of connections in the Municipality	Entire Municipality	Broadband, bandwidth and speed of connections in the Municipality is low	Coverage and speed of internet connectivity				50,000			CA	Wrks
	Provide the needed logistics to facilitate the implementation of the Ghana Digital Property	Entire Municipality	About 40% implemented	Nature of logistics and type provided to facilitate the				150,00 0			CA	PhyPlg Dpt.

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	T sch	arte lime	le		icative Bu	ıdget		menting encies
programmes					1st 21	n 3r l d	4th	GoG	IGF	Donor	Lead	Col.ting
	addressing System			implementation of the Ghana Digital Property addressing System								
	Infrastructure Delivery and Ma											
Trade, Industry and Tourism Services	Facilitate the training of young girls and boys in ICT skills	Entire Municipality	No records of young boys and girls trained in ICT skills	Number of young boys and girls trained in ICT skills				3,000		10,000	CA	DPs
Programme:	Environmental Management			l					I.			
Disaster prevention and Management	Organise 4No. Public Education forums in communities and institutions to sensitize the public on disaster prevention and management	Entire Municipality	Entire Municipality sensitised on disaster prevention and management	Number of Public Education forums organised to sensitise the public on disaster prevention and management				8,000			NADM O	CA
	Support surveillance activities of NADMO to uncover early signals of disasters and take measure to reduce their impact	Entire Municipality	Twelve (12) DVGS from the various Zones with three hundred and eighty (380) memberships	Number of early signals of disasters uncovered				8,000				
	Procure the needed logistics and provide adequate funds for effective operations of NADMO	Hohoe	Inadequate funds and logistics for NAMO operations	Number and type of logistics procured and amount of funds provided				50,000			CA	NADM O
	Economic Development Program											
Trade, Industry and Tourism Services	Process development applications for the establishment of Oil and Gas Filling Stations within 2 months	Entire Municipality	About 14no. Oil and Gas Filling Stations operating in the Municipality	Number of additional Oil and Gas Filling Stations established in the Municipality				3,000			Phy. PgDpt	CA
	Facilitate the training and skills acquisition of residents in relevant jobs along the value chain of the Oil and	Hohoe	Limited skills of residents in Oil and Gas Industry	Number of residents trained in Oil and Gas Industry related				8,000			CA	МоЕ

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		Quar Tin	ne		Indi	cative Bu	ıdget		menting encies
programmes					1st	2n d	3r d	th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	Gas Industry			skills									
Programme: 1	Environmental Management												
Disaster prevention and Management	Construct drains in Hohoe and 6 other communities	Likpe Agbozome, Abrani	About 80% of communities have no proper drains	Number of communities with proper drains					250,00 0		500,00	Wrks	CA
	Organise monthly radio discussions to educate the public on the dangers of indiscriminate disposal of waste	Entire Municipality & Todome	40% of waste in the Municipality are indiscriminately disposed off	Number of radio discussion programs organised to educate the public on the dangers of indiscriminate disposal of waste				-	10,000			NADM O	CA
Programme: 1	Infrastructure Delivery and Ma	nagement		•									•
Infrastructu re Development	Update Asset Register for the Assembly	Hohoe	Asset Register for the Assembly available	Copy of updated Asset Register for the Assembly				8	8,000			Wrks	CA
•	Prepare Operation and Maintenance Plan for regular operations and periodic planned maintenance of all Assembly Assets	Hohoe	Operation and Maintenance Plan available	Operation and Maintenance Plan prepared					250,00 0			Wrks	CA
Physical and Spatial Planning	Develop and operationalize the Light Industrial Area at Godenu	Godenu	Light Industrial site acquired	% of development of Light Industrial area					250,00 0		1,000,0 00	Wrks	CA
	Economic Development										1		_
Trade, Industry and Tourism Services	Provide needed financial support for the activities of Rural Enterprise Project to promote development in the Municipality	Hohoe	Rural Enterprise Project have has inadequate funds to promote business development	Number of business development promoted by Rural Enterprise Project					15,000		25,000	REP	CA/Mo R&I
	Provide financial support to Clients in Trade Exhibitions	Entire Municipality		Number of clients financial supported in Trade Exhibitions					12,500		12,500	CA	REP/M oT&I
	Support the fully	Entire	Limited support	% of					10,000		12,500	CA	MoLGR

MDA Programmes and Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	scl	arte Fimo hedu	e ıle		icative Bı	ıdget		menting encies
					$1st \begin{vmatrix} 2 \\ 0 \end{vmatrix}$	n 31	r 4th	GoG	IGF	Donor	Lead	Col.ting
	implementation of the rural development policy	Municipality	for fully implementation of the rural development policy	implementation of the rural development policy								D
	Institute and Ensure that incentive package are develop for private investors who accept to invest in the rural parts of the Municipality	Entire Municipality	No incentive package develop for private investors who accept to invest in the rural parts of the Municipality	Number of private investors at rural parts of the Municipality given incentive package				20,000	5,000		CA	REP
Programme: I	infrastructure Delivery and Ma	nagement										
Infrastructu re development	Support the implantation of major slum renewal and redevelopment programmes in the Municipality	Hohoe		Number slum renewed and redeveloped				150,00 0		100,00	PhyPg Dpt	MoZ&I C/Wrks
	Provide needed financial support to promote investment in social programmes, including education and training, supporting local businesses, and culture and arts in Zongos	Entire Municipality	No financial support provided to promote investment in social programmes in the Municipality	Amount of financial support provided to promote investment in social programmes,				38,000		30,000	CA	MoZ&I C
	Provide the needed financial support for Upgrading the inner cities, Zongos and slums and prevent the occurrence of new ones	Entire Municipality	No financial support provided to Upgrade the inner cities, Zongos and slums	Amount of funds provided to support the Upgrading the inner cities, Zongos and slums				500,00			MoZ& IC	CA

Thematic area: Governance, Corruption and Public Accountability

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule	Indicative Budget	dget	•	nenting ncies			
programmes					1st 2nd 3rd 4th	GoG	IGF	Donor	Lead	Col.ting		
Adopted MDAs	Goal(s): Maintain a stable, united	d and safe society										
Programme: M	nmme: Management and Administration											

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	im ed		th (	Ind GoG	icative Bu	dget		menting encies
programmes General Administratio n	Provide adequate funds to support the Complete political and administrative decentralization of the remaining departments	Hohoe	About 8no. departments are political and administratively decentralized	Number of remaining departments political and administratively decentralized	T	2	3	4		5,000	IGF	12,500	CA	MoLGR D
	Provision for the implementation of Annual Action Plans of the Member of Parliament	Entire Municipality	Member of Parliament Annual Action Plans implemented annually	Number of projects implemented from MP's Annual Action Plans					21	0,00			MP	CA
	Organise General Assembly, Executive Committee and Sub- Committee Meeting	Hohoe	Mandatory and optional meetings already established	Number of General Assembly, Committees and Sub-committee meetings held					38	3,000	25,000		CA	Dpts
	Organise Quarterly Plan Coordinating Meetings to ensure the strengthening of effective inter-service/inter-sectorial collaboration and cooperation among departments and other agencies in the Municipality	Hohoe	Inter-service/inter- sectorial collaboration and cooperation among departments and other agencies in the Municipality	Number of inter- service/ inter- sectorial collaboration and cooperation among departments and other agencies					10	0,000			CA	All Dpts
	Organise Quarterly Heads of Department Meetings	Hohoe	very weak						13	3,000			CA	All Dpts
	Provision for Operation and Maintenance of Assembly Assets as contained in the Annual O&M Plans of the Assembly	Hohoe	No scheduled maintenance for Assembly Assets	Amount spent on operation and maintenance activities					40	00,00	100,00		CA	All Dpts
	Provision to support NALAG Activities	Hohoe	Annual dues of NALAG institutionalised	Amount of DA Funds spent on NALAG Activities					12	2,000			CA	All Dpts
	Organise 3No. Town Hall Meetings to interact with the Public on the Operations of the Assembly	Hohoe	Mandatory Town Hall Meetings established	Number of Town Hall Meetings organised					40	0,000			CA	All Dpts
	Prepare and Implement Popular Participation Action Plan	Hohoe	No Popular Participation Action Plan in operation	Availability of Popular Participation Action					30	),000			CA	All Dpts

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	im edu	ıle		cative Bu		Âge	menting
programmes				Plan and level of	1 <sup>s</sup>	<sup>t</sup> 2 <sup>n</sup>	1ª 3¹	rd 4 <sup>tl</sup>	GoG	IGF	Donor	Lead	Col.ting
				implementation									
	Celebrate Independence Day, Framers' Day, Republic Day, Workers Day, etc	Hohoe and other selected communities	National Days' Celebrations institutionalised and done each year	Number of National Days celebrated					125,00 0			CA	All Dpts
	Procurement of Office Equipment and Machines	Hohoe	78% of office equipment and machines are old	Number and type of office equipment and machines procured					40,000			CA	All Dpts
	Procurement of 2No. Vehicles	Hohoe	Only 4 vehicles at the Central Administration are serviceable but 6 is required	Number of vehicles procured					75,000			CA	All Dpts
Planning, Budgeting and Coordination	Procure 14No. Computers, 14No Printers, 7 Copiers, 7No. Motor Cycles and provide adequate furniture, needed logistics as well as funds for operating and strengthening of Sub-district structures	All Urban & Zonal Councils	Zonal councils have no computers, printers, copiers and motor cycles to perform their duty	Number and types of logistics procured					71,000			CA	Zonal Council s
	Organise Quarterly MPCU Meeting	Hohoe	Quarterly MPCU Meetings have been established and being done each year	Number of MPCU Meetings organised					8,000			CA	Dpts
	Conduct Quarterly Monitoring and Evaluation Exercise of the Annual Action Plans	Entire Municipality	Quarterly Monitoring and Evaluation Exercise have been established and being done each year	Number of Quarterly Monitoring and Evaluation Reports produced and submitted to RCC on time					10,000			CA	Dpts
	Hold ½ yearly and End of Year Plan Review Meetings	Hohoe	Plan Review Meetings have not been regular	Number of Plan Review Meetings held					20,000			CA	Dpts
	Preparation of Annual Action Plan for 2019	Hohoe	Annual Action Plans have been	2019 Annual Action Plan					20,000			CA	Dpts

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		T sch	im ed	ule			cative B	ıdget		menting encies
programmes					1 <sup>s</sup>	<sup>t</sup> 2 <sup>n</sup>	<sup>1d</sup> 3	rd 4	th	GoG	IGF	Donor	Lead	Col.ting
			prepared each year	Available										
	Conduct Development Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo Funds etc	Hohoe	Evaluation on the impact of the Waste to Energy project, LED initiative, utilisation of Zongo	Number of evaluation conducted to access the impact of implemented						30,000			CA	Dpts
	runus etc		Funds not institutionalised	projects/program mes										
	Hold Quarterly Budget Committee Meetings	Hohoe	Quarterly Budget Committee Meetings have been established and being done each year	Number of Budget Committee Meetings organised						20,000			CA	Dpts
	Preparation of Annual Budget	Hohoe	Annual Budget have been prepared each year	2019 Annual Budget Available						35,000			CA	Dpts
	Support the establishment of Local Economic Development initiatives in the Municipality using the Enterprise Development Model and design incentive package for Private individuals who are into LED businesses in the Municipality.	Entire Municipality	Local Economic Development initiatives established but incentive package for Private individuals not developed	Number of Local Economic Development initiatives established						10,000		20,000	CA	NBSSI/ REP/B AC
	Provide support for the construction of Rural Technology Transfer Facility at the Light Industrial Area	Gbi-Wegbe	Assembly has already acquired land	% of completion of Rural Technology Transfer Facility						100,00			AC	NBSSI/ REP/B AC
	Rehabilitation of markets sheds at Hohoe, LikpeBakwa,.	Hohoe and LikpeBakwa	Hohoe and LikpeBakwa markets sheds are in deplorable condition	Number of market sheds rehabilitated						200,00			Wrks	CA
	Paving the floor, provision of security gates and other ancillary facilities and provision of additional sheds, stalls and stores at Hohoe Market	Hohoe	Hohoe Market floor not paved, security gates non- functional and inadequate sheds,	Number of sheds, stalls, security gates and stores completed and the % of Market floor						30,000			Wrks	CA

MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators		sche	ime edul	le		icative Bu	dget		menting encies
programmes					1 <sup>s</sup>	<sup>t</sup> 2 <sup>nd</sup>	d 3rd	4 <sup>th</sup>	GoG	IGF	Donor	Lead	Col.ting
			stalls and stores	paved									
Finance and Revenue Mobilisation	Provide needed logistics for revenue mobilisation	Hohoe	Inadequate logistics for revenue mobilisation	Number and type of logistics provided					5,000	8,000		CA	
	Privatise the collection of property rate and the management of heavy equipment of the Municipal Assembly	Entire Municipality	Market tolls and Toilets facilities privatised	% of revenue sources of Assembly privatised						10,000		CA	PPPs
General Administratio n	Provide needed logistics for maintenance of security, law and order	Entire Municipality	Enough funds provided by Assembly for maintenance of security, law and order	Number and type of logistics provided for maintenance of security, law and order					30,000			CA	GPS/GJ S
	Construct Police Post at AlavanyoKpeme and Likpe- Bakwa etc.	Alavanyo- Kpeme, Likpe-Bakwa and Gbi- Wegbe	No Police Post at Alavanyo-Kpeme	% of completion of Police Post at Alavanyo-Kpeme					150,00 0			Wrks	GPS
	Construct security fence wall at Agome and Deme-Dzogbedze basic schools	Deme- Dzogbedze basic schools	No fence wall at Agome and Deme- Dzogbedze basic schools	% of completion of fence wall at Agome and Deme- Dzogbedze basic schools					75,000			Wrks	CA
	Lobby for additional police personnel and procure the needed logistics for their operations	Entire Municipality	Police to citizenry ratio is very low in the Municipality	Number of additional police posted to the Municipality					3,000			CA	GPS
Themati	ic area: Ghana and the Internation	nal Community											
MDA Programmes and Sub-	Activities (Operations)	Location	Baseline	Output Indicators	S	uar Tir chec	ne dule	e		cative Bu		Age	nenting ncies
programmes					1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	<b>Col.ting</b>
	s Goal(s): Strengthening Ghana's	role in internatio	nal affairs										
	lanagement and Administration	Hohoe	A	Namel an of					20.000	10.000	20.000	CA	DD-
Planning, Budgeting and	and cultural fairs with Citizens Resident abroad in order to	попое	Annual investment and cultural fairs with Citizens	Number of investment and cultural fairs with					30,000	10,000	30,000	CA	DPs
Coordinating	successfully obtain their		Resident abroad not	Citizens Resident									

	contribution to the developme	nt	instituted	abroad organised					
L	of the Municipality								
	Enter into Partnerships wi	h Entire World	No Partnerships	Number of		3,000		CA	CNC
	Ghanaian Resident Abroad		entered with	Partnerships					
			Ghanaian Resident	entered with					
			Abroad for the past	Ghanaians Resident					
			planned period	in Abroad					

#### Chapter Six

#### 6.0 Implementation, Monitoring and Evaluation

#### **6.1 Monitoring and Evaluation Matrix**

This part of the plan presents the Municipal M&E Matrix which provides a framework for presenting the inputs, output, outcomes and impacts and their corresponding activities for the Municipality's Medium Term Objectives.

Table: 6.1 Monitoring and Evaluation Matrix

		Indicator	Baseline		Tar	gets		Disaggra	Monitoring	Responsibi
Indicators	Indicator Definition	Type	2017	2018	2019	2020	2021	Disaggre gation	Frequency	lity
LTNDP Goal: Build a Prosper	ous Society									•
2018-2021 NMTDF Objective:	Ensure improved fiscal performance and sustai	nability								
% increase in IGF collected and allocated for LED	The annual change in the amount collected as IGF and allocated for LED activities	Outcome indicator	0	10%	15%	20%	25%		Quarterly	MCD
Amount of Development Partner and NGO funds contribution to MTDP implementation	How much have DPs, Private Investors and NGO contributed to the total expenditure of Assembly	Outcome indicator	1,800,000.0	2,500, 000.00	3,000, 000	3,546, 665.0 0	4,717, 064.0 0		Annually	MCD
% of DA Expenditure within MTDP budget	How much of MA Expenditure was in annual budget of Assembly	Outcome indicator	90%	95%	98%	99%	100%		Annually	MCD
Comprehensive Database of Businesses available	C ,	Outcome indicator	Yes	Yes	Yes	Yes	Yes		Annually	MCD
% increase in Internally Generated Revenue	How much additional IGF was collected over the previous year	Outcome indicator		25%	25%	25%	25%		Annually	MFO
Objective 2: Ensure energy ava			•		u	ı				•
Amount of kilowatts of Energy from waste supplied for economic development	Amount of energy from the waste to energy project supplied to beef up energy required for business development	Outcome indicator	0Mw	10Mw	10M w	10M w	15M w		Quarterly	MCD
% change in number of households with access to electricity	Number of households connected to national grid against the total number of households	Outcome indicator	72.1%	72.1%	80%	88%	92.3 %		Quarterly	MWE
Objective 3: Enhance Business		T _	T -	T =	T	1	T = -			T
% of Disputes which hinder business development identified and resolved	Total number of industrial and trade related disputes identified and resolved as a % of the total number discovered in Annual Business Review Reports	Outcome indicator	0	51%	60%	65%	70%		Quarterly	MCD
Proportion of unemployed	The number unemployed youth benefiting	Outcome	10.03%	12.%	15%	17%	20%	Male:	Quarterly	MCD

		T 1' 4	D 1		Tar	gets		D.	3.5	Responsibi
Indicators	Indicator Definition	Indicator Type	Baseline 2017	2018	2019	2020	2021	Disaggre gation	Monitoring Frequency	lity
youth benefiting from skills/ apprenticeship and entrepreneurial training	from skills/entrepreneurial training as against the total number of unemployed youth	indicator						78 Female : 22		
<b>Objective 4:</b> Support Entrepren	neurship and SME Development									
Unemployment rate reduced	Total number of people who are looking for and are available for work as a percentage of the total number of people who are economically active	Outcome indicator	4.0%	3.8%	3.6%	3.4%	3.0%		Quarterly	MPO
Objective 5: Improve production	on efficiency and yield		•							
Percentage (% ) increase in yield of selected crops, livestock and fish CROP	Annual growth in the volumes of crops and the number of livestock produced as a % of previous year's	Outcome indicator							Annually	MDA
-Maize				50/	<b>5</b> 0/	£0/	50/			
-Cassava -Tomato -Groundnut			4,000.00MT 20500.00MT 6,400.00MT	5% 5% 5%	5% 5% 5%	5% 7% 5%	5% 10% 5%			
-Mango			350.00MT	2%	2%	2%	2%			
-Yam			3,080.00MT 1,230.00MT	1% 2%	1% 2%	1% 2%	1% 2%			
	cation of science, technology and innovation									
% of farmers using ICT for improved production	The number of farmers using ICT in their production and marketing as a percentage on the total number of farmers	Outcome indicator	0%	1%	1.2%	5%	10%		Annually	MCD
Objective 7: Promote agricultu	re as a viable business among the youth									
Number of Youth engaged agri- businesses	Total number of people between the ages of 15 to 45 yrs engaged in agriculture related businesses	Outcome indicator	26,702	27,000	27,00	29,00	30,00	Males: 14,287 Female :12,415	Annually	MCD
Number of Youth trained in improved processing, packaging and marketing of agricultural products	Total number of people between the ages of 15 to 45 trained in improved processing, packaging and marketing of agricultural products	Outcome indicator		13 Female 10 Males					Annually	MDA
Number of youth accessing credit as Start-Up-Capital from financial institutions	Total number of people between the ages of 15 to 45 who have received funds from Financial Institutions	Outcome indicator							Annually	MDA
Proportion of young farmers with improved access to land for agriculture development	The number of young farmers with improved access land as against the total young farmers with no improved access to	Outcome indicator	2%	3%	9%	15%	20%		Annually	MDA

		Indicator	Baseline		Tar	gets		Disaggre	Monitoring	Responsibi
Indicators	Indicator Definition	Type	2017	2018	2019	2020	2021	gation	Frequency	lity
	land for agriculture development									
Objective 8: Promote livestock	and poultry development for food security and	income genera	ation							
% increase in yield of selected	The annual increase/ decrease in the yield of	Outcome							Annually	MDA
crops, livestock and fish	crops and livestock	indicator								
ANIMAL										
-Cattle										
-Small Ruminants			15,000	0.5%	0.5%	0.5%	0.5%			
-Poultry			14,000	1.5%	1.5%	1.5%	1.5%			
			90,400	2%	5%	9%	12%			
<b>Objective 9:</b> Diversify and expa	nd the tourism industry for economic developm	ent		1		T				•
% change in tourist arrivals	Annual increase or decrease in the number	Outcome	120,000	3%	3.5%	4.0%	5.0%		Annually	MDA
	of tourist arriving at the various tourist sites	indicator								
	in the municipality as a % of the previous									
	year's									
Number of reported cases of		Outcome	0	0	0	0	0		Annually	MCD
tourism related sex	incidences at the various tourist sites	indicator								
% reduction in teenage	Annual reduction in the number of teenagers	Outcome		8%	6%	4%	1%		Annually	MCD
pregnancies in communities	becoming pregnant as a % of the previous	indicator								
hosting tourism sites	year's									

#### SOCIAL DEVELOPMENT

LTNDP Goal: Create oppo 2018-2021 NMTDF Object	ive 11:Enhance inclusive and equitable access to,	and participati	on in quality	education	at all le	vels				
Gross Enrolment Rate- Primary -JSS -SSS	The number of pupils/students at a given level of schooling-regardless of age as a proportion of the number of children in relevant age groups	Outcome indicator	80.2% 65.6% 39.1%	85.2 % 68% 50%	90% 72% 60%	95 % 76 % 70 %	100 % 80 % 80 %	Boys: 79.2%, Girls: 84% Boys: 65.0%, Girls: 68% Boys: 58.3%, Girls: 42%	Annually	MDE
Net Admission Rate in PrimarySchools	Indicates Primary One enrolment of pupils aged 6 years	Outcome indicator	64.8%	70%	75%	80 %	85 %	Boys:63.0% Girls: 65.6%	Annually	MDE
Pupil-Teacher ratio at: Primary JHS SHS	The ratio of pupils to teaching staff at various levels	Outcome indicator	1:25 1:20	1:29 1:30	1:30 1:32	1:3 5 1:3 5	1:3 5 1:3 5		Annually	MDE

% increase in Educational attainment of Persons with Special Needs improved	The annual increase in the number of PWDs attaining secondary levels of education and higher	Outcome indicator	16.5%	20%	25%	30 %	40 %	Males: 22.6 Females: 15.3%	Annually	MDE
% increase in the performance of Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels	The annual increase in students pass rate in STEM and ICT at BECE and WASSCE as a % of the previous year's	Impact indicator	English: 62% Maths.: 65% Science: 64%	70% 70% 70%	74% 75% 75%	80 % 80 % 80 %	85 % 85 % 85 %		Annually	MDE
% increase in the BECE Results	The annual percentage improvement in pupils' performance at BECE in all subjects	Impact indicator	59%	65%	70%	75 %	80 %	Boys: 56% Girls: 62%	Annually	MDE
Proportion of the youth with Technical and Vocational Skills	The number of youth with technical and vocational skills as a proportion of the total number of youth	Outcome indicator	1.9%	2.3%	3%	3.5	4%	Males: 2.5% Female: 1.9%	Annually	MDE
<b>Objective 12:</b> Strengthen school	l management systems									
Municipal Directorate of Education, Youth & Sports and Library Services established	Whether or not the Municipal Directorate of Education, Youth and Sports is operational	Outcome indicator	Yes	Yes	Yes	Yes	Yes		Annually	MDE
% increase in net admission	Indicates primary one enrolment of pupils	Outcome	64.8%	70	80%	85	90	Boys: 63.0%	Annually	MDE
rate at primary schools	aged 6 years	indicator		%		%	%	Girls: 65.6%		
<b>Objective 13:</b> Ensure affordable	e, equitable, easily accessible and Universal Hea	Ith Coverage	(UHC)							
% of Population with improved Access to health service delivery	The number of people in the Municipality who have access to health services within the acceptable time, distance and cost as a % of the total number of residents	Outcome indicator	79%	80 %	82%	84 %	90 %		Annually	MDH
Malaria case fatality in children under five per 10,000 population	Number of children under 5yrs of age who died as a result of malaria per 10,000 population	Outcome indicator	17	10	6	4	2		Annually	MDH
Objective 14: Strengthen healt	hcare management system									
Average time to respond to Emergency medical services	Measures the average time it takes to respond to emergency call for health services	Outcome indicator	2hrs:30mns	2hr s	1:30 m	1hr	30 mn		Annually	MDH
Number of Traditional Medical Practitioners integrated into existing delivery system	Number of Traditional Medical Practitioners operating in the regular medical delivery system	Outcome indicator	0	5	10	15	20		Annually	MDH
Maternal mortality ratio	Number of deaths due to pregnancy and child birth per 100,000 live births	Outcome indicator	7	5	3	1	0		Annually	MDH
Under five mortality ratio	Number of deaths occurring between birth and exact age five per 1000 live births	Outcome indicator		32	28	20	15		Annually	MDH

% increase in the number of subscribers to the NHIS	Number of new registrants to the NHIS as a percentage of the total number of subscribers in the previous year	Outcome indicator	98,101 (51%)	56 %	60%	75 %	80 %	Annually	MDH
Level of ICT application in the delivery of Health Insurance Services	The proportion of the daily routine of NHIS Operations using ICT for enhanced delivery	Outcome indicator	20%	30 %	40%	50 %	70 %	Annually	Manag er MHIS
Number of actions taken on the decisions made at Municipal Health Committee Meetings	The number of activities implemented as recommendations from Municipal Health Committee Meetings	Outcome indicator	0	All	All	All	All	Annually	MDH
Level of coverage of Municipal Health Management information System	The number of facilities with effective Health Information Systems	Outcome indicator	29%	30 %	50%	50 %	70 %	Annually	MDH
Health Staff –population ratios:	The ratio of Doctors, Nurses and other health staff to the population	Outcome indicator						Annually	MDH
Doctor patient ratio: Nurse population ratio:			1:17,819 1:879	1:1 6T 1:7 00	1:15 T 1:60	1:1 4T 1:5 00	1:1 3T 1:5 00		
Number of monitoring and evaluation recommendations that are being implemented	The Total Number of M&E Recommendations being implemented	Outcome indicator	0%	All	All	All	All	Annually	MDH
Objective 15: Ensure the reduc	tion of new HIV and AIDS/STIs infections, esp	ecially among	the vulnerable	groups					
HIV and AIDS/STIs prevalence rates	% of adult population 15-49yrs. HIV positive	Outcome indicator		1%	1%	1%	1%	Annually	HIV Focal Person
% reduction in Mother to Child Transmission of HIV	Reduction in Mother to Child Transmission of HIV as a percentage of the previous year's rate	Outcome indicator		1%	1%	1%	1%	Annually	HIV Focal Person
% reduction in HIV and AIDS Case Mortality	Reduction in the number of deaths as a result of HIV as a percentage of the number in the previous year	Outcome indicator		1%	1%	1%	1%	Annually	HIV Focal Person
Objective 16: Ensure food and	nutrition security								
% decrease in Malnutrition cases	The annual decrease in the number of malnutrition cases as a % of the previous	Outcome						Annually	MDH
Normal Moderate acute Severe acute	year's	indicator	58 cases 29 cases 32 cases	50 % 50 % 50	70% 70% 70%	80 % 90 % 85	90 % 100 % 100		
				%		%	%		

Objective 17: Improve popula	ation management									
% reduction in fertility rate	The % decrease in the number of live births that females 12yrs and older have ever had during the lifetime	Outcome indicator	3.3%	3.0 %	2.5 %	2.1	2.0 %		Annually	MDH
Demographic database established	Whether a database for demographic information is created or not	Outcome indicator	No	Yes	Yes	Yes	Yes		Annually	MCD
Objective 18: Promote sustaina	ble water resource development and manageme	nt								
Hectors of degraded forest, mining, dry and wet lands rehabilitated/restored	The total hectors of degraded lands restored	Outcome indicator		10h t	15ht	20h t	25h t		Annually	MCD
Objective 19: Improve access to	o safe and reliable water supply services for all	-		•	•	•			-	1
% of population with sustainable access to safe water sources	proportion of the population with regular access to safe water sources at recommended distance, time, quality and quantity	Outcome indicator	81%	82 %	85%	90 %	95 %	Urban: 96.7% Rural: 62.0%	Annually	MHW
Updated MESAP available	Whether MESAP is updated or not	Outcome indicator	No	Yes	Yes	Yes	Yes		Annually	МЕНО
Objective 20: Promote efficient	and sustainable wastewater management	1	1	<u> </u>				1	<b>'</b>	l
Amount of waste water treated for reuse	Litres of waste water treated and reuse	Outcome indicator	Oltrs						Annually	МЕНО
Objective 21: Improve access to	o improved and reliable environmental sanitatio	n services			•	•			-	1
% of population with access to improved sanitation	Total number of households with household toilets eg KVIP, VIP, Flush toilet etc	Outcome indicator	24.0%	50 %	97%	100 %	100 %		Annually	МЕНО
Tonnes of waste being converted to electricity and other useful products	Tonnes of solid waste used for electricity generation	Outcome indicator	0 Tonnes	8,1 00t	9,00 0t	10, 000 t	10, 500 t		Annually	МЕНО
Amount of private investment into the Waste to Energy Project	Amount of private capital invested into the waste to energy project.	Outcome indicator	0	15 m	15m	20 m	25 m		Annually	MCD
Number of disability-friendly and gender-friendly sanitation facilities designed	Number of newly fabricated toilets that are easy to use by PWDs	Outcome indicator	0	1	10	10	10		Annually	MDSW CD
Number of people prosecuted for Enforcement of sanitation Bye-laws	Number of sanitation offenders being taken to court and fined	Outcome indicator	0	60	100	150	300		Annually	МЕНО
Number of communities Declared Open Defecation Free (ODF)	Total number of communities certified as ODF	Outcome indicator	12	70	180	200	237		Annually	МЕНО
1 /	y in all its forms and dimensions	1		1		1	1	ı		L

Number of poor households covered under the LEAP	Number of households benefiting from the LEAP programme	Outcome indicator	911	959	1,00 0	1,7 80	2,0 00		Annually	MDSW CD
Programme Proportion of DA Funds spent on Child Protection and	Amount of DA Funds spent on Child protection and family welfare as a % of the	Outcome indicator	0.01%	2%	3%	3%	3%		Annually	MDSW CD
Family Welfare Programmes  Number of reported cases of	total expenditure of the Assembly  Number of abuse cases which have been	Outcome							Annually	MDSW
abuse	reported to relevant authorities	indicator								CD
	able water resource development and management	ent								_
Hectors of degraded forest, mining, dry, and wet lands rehabilitated/restored	Indicates the number of hectors of degraded lands forested and protected from pollution	Outcome indicator	0 hectors	2	2	2	2		Annually	MCD
Objective 24: Improve access t	so safe and reliable water supply services for all									
% of population with sustainable access to safe water sources	proportion of the population with regular access to safe water sources at recommended distance, time, quality and quantity	Outcome indicator	81%	82 %	85%	90 %	95 %	Urban: 96.7% Rural: 62.0%	Annually	MHW
Objective 25:Improve access to	improved and reliable environmental sanitation	ı services								
% of population with access to improved sanitation	Number of households with improved household toilets as a percentage of the total number of households	Outcome indicator	24.0%	50 %	97%	100 %	100 %		Annually	МЕНО
Tonnes of waste being converted to electricity and other useful products	Amount of solid waste collected and used to produce electricity annually	Outcome indicator	8,100t	9,0 00t	10,0 00t	10, 500 t	8,1 00t		Annually	МЕНО
Amount of private investment into the project waste to energy project	Total funds received from private investors into the waste to energy project	Outcome indicator	Ghc 15,000,000	16 m	17m	18 m	20 m		Annually	МЕНО
Objective 26: Ensure effective	child protection and family welfare system				•					•
Number of reported cases of	Number of abuse cases which have been	Outcome							Annually	MDSW
Abuse  Number of trained caregivers delivering services in the municipality	reported to relevant authorities  Total number of caregivers trained	Outcome indicator							Annually	CD MDSW CD
Amount of capitation grant received	Total amount of capitation grant received by all schools	Outcome indicator							Annually	MDSW CD
Proportion of Children with disability and special needs mainstreamed in all community schools	Number of Children with special needs who are integrated into the normal schooling system	Outcome indicator							Annually	MDSW CD
Pass rate of OVC at BECE	Performance of Orphans, vulnerable children and children at BECE	Outcome indicator	N/A						Annually	MDSW CD
Number of residents	Total number of beneficiaries of the District	Outcome	0	100	2000	300	500	1	Annually	MDSW

benefiting from the District	Integrated Social Services Programme	indicator		0		0	0			CD
Integrated social services										
programme for children,										
families and vulnerable adults										
Number of cases settled by	Total number of cases settled by child panels	Outcome	0	12	20	30	50		Annually	MDSW
Child Panel and family courts.	and family courts	indicator								CD
Number of reported cases of	Total number of cases considered as worst	Outcome							Annually	MDSW
Worst forms of child labour	forms of abuses involving children reported	indicator								CD
and abuse	to relevant authorities									
Objective 27: Attain gender eq	uality and equity in political, social and economic	c developmer	nt systems an	d outcome	es					
Proportion of female	Number of female appointees and	Outcome							Annually	MDSW
employees and appointees:	employees as a % of the total number of	indicator								CD
Employees	staff or appointees									
Appointees			21%	25%	35%	40%	459	%		
			4%	10%	20%	15%	209	%		
Proportion of Women in local	Number of women engaged in politics or	Outcome	2.6%	5%	10%	15%	209	%	Annually	MCD
politics and in leadership	playing leadership roles at the local level as	indicator								
positions	a % of the total number of people playing									
	similar functions									
Number of gender responsive	Total number of programs addressing gender	Outcome	28	30	40	40	40		Annually	MCD
programmes in AAP and	concerns in the AAP and Budget	indicator								
Budget										
Gender parity index:	Ratio between girls' and boys' enrolment	Outcome							Annually	MDE
	rate (balance of parity is 1.0)	indicator								
KG:			0.94	0.96	0.98	1.0	1.0			
Primary:			0.95	0.98	0.99	1.9	1.9			
JHS			0.90	0.94	0.98	0.98	1.0			
SHS			0.62	0.65	0.70	0.70	0.7	4		
Objective 28: Promote econom	nic empowerment of women									
% of Poverty alleviation funds	% of Poverty alleviation funds received by	Outcome							Annually	MCD
received by women	women	indicator								
enterprises										
Proportion of MASLOC	Amount of MASLOC Funds being given to	Outcome							Annually	MCD
Funds received by women	women as a % of the total amount of the	indicator								
,	funds disbursed									
Proportion of women with	Number of women with land title documents	Outcome	N/A	5%	10%	15%	209	%	Annually	MCD
Land Titles	as a % of female population	indicator								
Number of young girls	Number of young girls who are benefiting	Outcome	0	200	400	600	800	)	Annually	MDE
mentored	from mentorship programmes	indicator								
	l protection, especially for children, women, per	sons with disa	ability and th	e elderly						
Number of social protection	Number of programmes addressing social	Outcome	28	32	36	40	45		Annually	MCD
programmes in AAP and	protection issues in the AAP	indicator								

Budget										
Reliable data available for pro-poor programming	Whether there is reliable data for pro poor	Outcome indicator	No	Yes	Yes	Yes	Yes	A	Annually	MCD
Number of reported cases of	Programmes  Number of abuse against the vulnerable	Outcome						Ι Λ	Annually	MDSW
abuse against the vulnerable	reported at various institutions	indicator							Aimuany	CD
Number of people graduating	Number of people not more dependent on	Outcome	0	21	40	45	56		Annually	MDSW
from the LEAP programmes with productive skills to be independent	LEAP programmes	indicator	U	21	40	43	30		Amuany	CD
% of Disability funds	The proportion of Disability funds received	Outcome	100%	100	100	100	100	A	Annually	MDSW
disbursed	by beneficiaries	indicator		%	%	%	%			CD
Profile of PWDs available	Document containing information about PWDs	Outcome indicator	No	Yes	Yes	Yes	Yes	A	Annually	MDSW CD
Number of PWDs trained in employable skills	Proportion of PWDs with employable skills	Outcome indicator	5					A	Annually	MDSW CD
Number of PWDs accessing credit	Total number of PWDs given credit facilities	Outcome indicator						A	Annually	MDSW CD
Number of PWDs Elected or Appointed to the General Assembly	Total number PWDs elected or appointed to the General Assembly	Outcome indicator	1	1	1	10	10	A	Annually	MDSW CD
Proportion of PWD Funds spent on the Education of Pupils with Special Needs	Portion of PWD Funds used for educational Needs of Children with Special Needs	Outcome indicator						A	Annually	MDSW CD
Number of disability cases identified at birth	Indicates the number of disabilities identified at birth of the children	Outcome indicator	N/A	12	13	20	25	A	Annually	MDSW CD
% of PWDs partaking in important community meetings	Number of PWDs invited to community meetings as a % of the total number of PWDs	Outcome indicator	N/A	5%	10%	15 %	20 %	A	Annually	MDSW CD
% of special issues and concerns of women with disabilities (WWDs) and children with disability being addressed	Total number of concerns relating to women and children with disabilities that are receiving attention	Outcome indicator	0%	50 %	60%	70 %	80 %	A	Annually	MDSW CD
Proportion of residents recruited to execute contracts locally	Number of residents' employed in local contracts as against the total number of staff employed in local contracts	Outcome indicator	N/A	70 %	70%	70 %	70 %	A	Annually	MDSW CD
% of staff promoted on time	Total number of staff promoted on time as a percentage of the total number of promotions in the year	Outcome indicator	32%	90 %	100 %	100 %	100 %	A	Annually	MCD
Number of PWD employed by the Assembly	Total number of PWDs employed	Outcome indicator	1	4	10	10	15	A	Annually	MDSW CD
Hohoe Sport Stadium	Whether or not Hohoe Sport Stadium is	Outcome	No	Yes	Yes	Yes	Yes	A	Annually	MCD

Constructed to promote sport	constructed	indicator							
development									
Amount of private capital	How much private capital is spent on sports	Outcome	0	1m	1.3m	1.5	2m	Annually	MCD
spent in sport infrastructure	infrastructure development	indicator				m			
development	_								

Thematic area: Environment, Infrastructure and Human Settlements

	nment, Infrastructure and Human Settlem uard the natural environment and ensure a		t environment								
Objective 31: Reduce environm	ental pollution										
Volumes of waste being managed under the Waste to Energy Project  Objective 32: Combat deforest	The total volumes of waste being used by Waste to Energy Project tation, desertification and Soil erosion	Outcome indicator	1350 kg	150 0kg		260 0kg	300 0kg			Annually	МЕНО
Hectors of degraded forest, mining, dry and wet lands rehabilitated/ restored  Objective 33: Enhance climate	Indicates the number of hectors of degraded lands forested and protected from deforestation and desertification	Outcome indicator	0.5 hectors	2.5 htr	1	6.5 htr	8.5 htr			Annually	MCD
Number of women and men trained in alternative livelihood programmes	Total number of women and men engage in other businesses other than charcoal burning	Outcome indicator	173	200	250	300	350	Male: Femal		Annually	MCD
Number of Climate change interventions integrated into Assembly Plans and Budgets	Total number of programs/activities targeting climate change included in the Assembly Plans and Budgets		15	30	35	40	42			Annually	MCD
Objective 34: Reduce greenhou	se gases										
Number of community members planting trees	Rate of Reduction of greenhouse gases as a result of community members planting trees	Outcome indicator	0	21	32	40	56			Annually	MCD
Objective 35: Improve efficience	ey and effectiveness of road transport infrastru	icture and serv	ices					•		•	
Proportion/ length of roads maintained/ rehabilitated: Highway Urban Roads Feeder Roads	The total km of existing roads maintained	Outcome indicator	12km 15km 32km	15km 25km 42km	15km 25km 42km	15l 25l 42l	km	15km 25km 42km		Annually	MHW
Proportion/ length of roads constructed: Highway Urban Roads Feeder Roads	The total km of new roads constructed	Outcome indicator	10km 2.5km 1.5km	10km 2.5k m 1.5k	10km 2.5km 1.5km	10l 2.5		10km 2.5k m 1.5k		Annually	MHW
% of contractors and	% of contractors planting trees at their	Outcome	0%	80%	100%	100	20/	100%	<del>                                     </del>	Annually	MCD

aub contro ators implementing	agreementian sites and chiding by alimete	indicator							1
subcontractors implementing climate change interventions	construction sites and abiding by climate change regulations in their contracts	indicator							
as integral part of the work	change regulations in their contracts								
	d security for all categories of road users								
% reduction of road accidents	Total reduction in road accidents as a % of	Outcome						Annually	MCD
in the Municipality	the previous year's	indicator						Aillianly	WICD
	tion of ICT in national development	mulcator						I	
Number of communities with	Total number of communities provided	Outcome	4	7	10	13	16	Annually	MCD
increased access to ICT	with ICT facilities for public use	indicator	4	/	10	13	10	Aillually	MCD
Facilities Teachers	with 1C 1 facilities for public use	mulcator							
Tele density and penetration	The proportion of the population with	Outcome	46.7%	50%	55%	60%	65%	Annually	MCD
rate	regular access to telephones and other	indicator	40.770	30%	3370	0070	0370	Aillually	MCD
Tate	communication devices	muicator							
Number of settlements with	The total number of settlements where	Outcome	0	2	6	12	30	Annually	MPPO
complete Digital property	digital addressing system has been	indicator	0	2	0	12	30	Aillually	MITO
Address Systems	completed	mulcator							
Objective 38: Expand the digital									
Database developed for the		0-4	No	Yes	V	Man	Yes	A	MCD
Assembly		Outcome	NO	res	Yes	Yes	res	Annually	MCD
Functional website available	for the Assembly or not	indicator	NT.	37	37	37	37	A 11	MCD
Functional website available	Indicates whether a functional website is	Outcome	No	Yes	Yes	Yes	Yes	Annually	MCD
Ohio die 20 December 1	developed for the Assembly or not	indicator							
	ve planning for disaster prevention and mitiga		12	10			4	A 11	NADM
Number of Reported Cases of	Total number disasters occurring in the	Outcome	12	10	6	6	4	Annually	NADM
Disaster	year	indicator		- 4	0	10	1.4		0
Number of Surveillance	Number of surveillance activities	Outcome	0	4	8	12	14	Annually	NADM
activities undertaken	undertaken	indicator							О
	nce, technology and innovation in all socio-e			1	T = =			1	1
Level of application of	Proportion of the population using ICT to	Outcome	N/A	20%	25%	30%	40%	Annually	MCD
Science, Technology and	enhance their work	indicator							
Innovation					<b>.</b>				1.00
Number of research programs	Total number of research commissioned	Outcome	0	2	4	6	8	Annually	MCD
sponsored	by the Assembly and its partners	indicator							1.00
Time spent in processing	Amount of days used to process and issue	Outcome	4 months	3mts	2mts	2mts	2mts	Annually	MCD
development applications	development applications	indicator							
Number of businesses created	Total number of direct and indirect	Outcome	0	10	20	30	50	Annually	MCD
along the value chain of the oil	businesses related to the oil and gas	indicator							
and gas industry	industry								
Metres of concrete drains	Length of concrete drains constructed	Outcome	N/A	12k	15k	20k	30k	Annually	MCD
constructed		indicator		m	m	m	m		
National Drainage Plans for		Outcome	No	Yes	Yes	Yes	Yes	Annually	MCD
all MMDAs implemented	Plan is prepared or not	indicator							
<b>Objective 41:</b> Promote proper r	naintenance culture								

Asset register of the Assembly	Indicates whether Asset register of the	Outcome	No	Yes	Yes	Yes	Yes	Annually	MCD
updated to include all assets	Assembly is updated or not	indicator	110	105	103	103	103	rimaany	Meb
	land administration and management system	1110100001			I	1	I I		I
Light Industrial Area	Indicates whether Light Industrial Area is	Outcome	No	Yes	Yes	Yes	Yes	Annually	MCD
developed and operating	developed and operating or not	indicator							
Number of MPCU Member	Number of MPCU members trained on	Outcome	0	25	25	25	25	Annually	MCD
trained in SLM who are	SLM skills	Indicator							
applying the skills									
Objective 43: Promote a sustain	nable, spatially integrated, balanced and order	ly developmen	t of human set	tlements					
Land Use and Spatial Planning	Indicates whether Land Use and Spatial	Outcome	No	Yes	Yes	Yes	Yes	Annually	MCD
Act, 2016 (Act 925) fully	Planning Act, 2016 is fully implemented	indicator							
implemented	or not								
	e, safe, secure, quality and affordable housing					_			
Number of Artisans trained in	Total number of artisans trained in modern	Outcome	0	15	30	45	60	Annually	MCD
modern techniques of building	building technology								
basic houses									
Number of clients supported	Number of people being supported	Outcome	4	10	12	15	20	Annually	MCD
in trade exhibitions	financially or technically to participate in	indicator							
	trade exhibitions					•			
Number of communities	Total number of people who have received	Outcome	0	8	12	20	30	Annually	MCD
sensitised building regulations	direct instructions from staff of the	indicator							
N 1 C: 4	Assembly on building regulations	0.1	4	7	0	1.1	10	A 11	MCD
Number of investors in the	Total number of companies or other	Outcome	4	7	9	11	12	Annually	MCD
rural areas of the Municipality	establishment on the rural areas of the Municipality	indicator							
Objective 45: Improve quality	of life in slums, Zongos and inner cities								
	· · · · · · · · · · · · · · · · · · ·		10	1		1.4	1 4 1	A 11	MCD
Number of slums renewed and	Total number of houses in slums being	Outcome	0	1	2	4	4	Annually	MCD
redeveloped in the	upgraded	indicator							
Municipality legal frameworks related to	Indicates whether there exist a legal	Outcome	No	Yes	Yes	Yes	Yes	A mmy o 11 r	MCD
the prevention of slums in the	framework for preventing slum	indicator	NO	res	res	res	ies	Annually	MCD
Municipality enforced	development and whether it is being	indicator							
Withhelpanty emoreed	implemented								
Proportion of Zongo	Amount of Zongo Development funds	Outcome	0%	35%	40%	45%	50%	Annually	MCD
Development funds spent on	spent on education, family welfare, health,	indicator	070	33/0	70/0	75/0	3070	Aimuany	MICD
social programs in Zongos	sanitation, etc. in Zongos	maicator							
boolar programs in Zongos	builtuation, etc. in Zongob	1			l	1			<u> </u>

Thematic area: Governance, Corruption and Public Accountability

Adopted MDAs Goal(s):Maintain a stable, united and safe society										
Objective 46: Deepen political and administrative decentralization										

Number of Departments Decentralised	Indicates the total number of departments	Outcome indicator	11	16	16	16	16	Annually	MCD
% of population satisfied with	Indicates the total number of people who	Outcome	56%	60%	65%	70%	79%	Annually	MCD
quality of service delivery of	consider the quality of the various services	indicator	30%	00%	05%	70%	19%	Aillually	MCD
Assembly and its departments	of the Assembly eg education, health, water	illuicatoi							
Assembly and its departments	and sanitation, governance etc. to be more								
	than average								
Objective 47: Improve decentr		L							
% of population satisfied with	Indicates the total number of people who	Outcome	56%	60%	65%	70%	79%	Annually	MCD
quality of service delivery of	consider the quality of the various services	indicator	3070	0070	0570	7070	1770	Timuany	1,102
Assembly and its departments	of the Assembly eg education, health, water	1110104101							
rassemery and us departments	and sanitation, governance etc. to be more								
	than average								
Number of local plans and	Indicates the number of communities with	Outcome	2	4	6	8	10	Annually	MCD
planning schemes prepared	comprehensive development schemes	indicator							
and revised									
Number of new jobs created	Indicates the number of new job created	Outcome	0	250	500	750	1000	Annually	MCD
		indicator							
Total amount of Internally	Amount of money collected by the DA from	Outcome	Ghc	Ghc	Ghc	Ghc	Ghc	Annually	MCD
Generated Revenue	taxes, fines and investments etc.	indicator	1,000,000	2.5m	5m	7.5m	10m		
Objective 48: Strengthen fiscal	decentralization								
% of DA expenditure within	How much of DA's expenditure was not in	Outcome	89%	100	100	100	100	Annually	MCD
MTDP Budget	the Annual Budget	indicator		%	%	%	%		
Total amount of Internally	Amount of money collected by the DA from	Outcome	Ghc	Ghc	Ghc	Ghc	Ghc	Annually	MCD
Generated Revenue	taxes, fines and investments etc.	indicator	1,000,000	2.5m	5m	7.5m	10m		
<b>Objective 49:</b> Enhance security	service delivery								
Police Citizen ratio	The total number of residents a police							Annually	MCD
Tonce Chizen fund	personnel in the municipality is taking care							Timuany	lineb
	of								
Thematic area: Ghana	and the International Community	•	- II.	l .		1	J	<u>'</u>	I
Adopted MDAs Goal(s):Stren	gthening Ghana's role in international affair	S							
Objective 50:Integrate Ghanaia	n Diaspora into National Development								
Number Ghanaian citizens	Total number of Ghanaian citizens abroad	Outcome	0	7	10 1	2 15		Annually	MCD
abroad contributing to the	who are contributing money or other forms	indicator							
Municipality's Development	of inputs to the Municipality's Development								

#### 6.2 Arrangements for data collection, collation, analysis and use of results

This part of the Plan presents the processes by which data will be collected, collated, analyzed, presented and communicated to its intended recipients. It contains the details of proposed programs and projects register and data collection matrix of the Assembly.

#### 6.2.1 Data Collection and Collation

The MPCU will undertake monitoring visits to all project/programme sites to collect relevant data on the status of implementation of planned projects and programmes. The MPCU will develop appropriate data collection tools including detail check list and questionnaire to guide its field visits. The tools for data collection will be based on the agreed indicators selected for monitoring the outputs, outcomes and impacts of planned intervention. There shall be two levels of monitoring; the first by Sector Departments of their programmes and projects. Joint monitoring by two or more Departments will be encouraged in situations where an intervention is cross-cutting in nature. The second level of monitoring will be undertaken by the MPCU on the overall Municipal Development programmes, projects and activities. The MPCU will use the matrix below (Table 6.2 Data Collection Matrix) as guide.

Table 6.2 Data Collection Matrix

Indicator	Data collection	Data collection	Data	Results
	period	method	disaggregation	
% increase in IGF collected and	By the 10 <sup>th</sup> day of	Review of quarterly	N/A	10% increment
allocated for LED	the month beginning	financial records		each Quarter
A C.D	each quarter	D	D	30% of annual
Amount of Development Partner and NGO funds contribution to MTDP	By 31 <sup>st</sup> December each year	Review of quarterly financial records	By sector	30% of annual expenditure being
implementation	each year	illianciai records	supported	donor funds
% of DA Expenditure within MTDP	By 31 <sup>st</sup> December	Review of Annual	N/A	99% expenditure
budget	each year	financial records	11/1	within MTDP
budget	cach year	imanetai records		Budget
% increase in Internally Generated	By the 10 <sup>th</sup> day of	Review of quarterly	N/A	10% increment
Revenue	the month beginning	financial records		each Quarter
	each quarter			
% of Disputes which hinder business	By the 10 <sup>th</sup> day of	Review of reports of	N/A	70% of Disputes
development identified and resolved	the month beginning	meetings with		resolved
	each quarter	business community		
Proportion of unemployed youth	By 31 <sup>st</sup> December	Review of Reports	Male: 78	100% of targeted
benefiting from skills/ apprenticeship	each year	from YEA, NaBco,	Female: 22	male and females
and entrepreneurial training		NBSSI etc.	_	employed
Percentage (%) increase in yield of	By 31 <sup>st</sup> December	Review of end of year	By crop type	
selected crops, livestock and fish	each year	report of the		
CROP -Maize		department of Agriculture		
-Cassava		Agriculture		5%
-Cassava -Tomato				5%
-Groundnut				5%
-Mango				2%
-Yam				1%
				2%
Number of Youth trained in	By 31st December	Review of end of year	Male	13 Female
improved processing, packaging and	each year	report of NBSSI	Female	10 Males
marketing of agricultural products				
% change in tourist arrivals	Annually	Review of records of	Male	5% by 2021
		Tourism Sites	Females	
			Nationality	

Number of reported cases of tourism related sex	Annually	Review of records of Tourism Sites	Male Females Nationality	0% by 2021
% reduction in teenage pregnancies in communities hosting tourism sites	Annually	Review of annual performance report of Health Directorate	By age	1% by 2021
Gross Enrolment Rate- Primary -JSS -SSS	Annually	Review of annual performance report of GES	Male Females	Boys: 79.2%, Girls: 84% Boys: 65.0%, Girls: 68% Boys: 58.3%, Girls: 42%
Net Admission Rate in PrimarySchools	Annually	Review of annual performance report of GES	Male Females	Boys:63.0% Girls: 65.6%
% increase in Educational attainment of Persons with Special Needs improved	Annually	Review of annual performance report of GES	Male Female	Males: 22.6 Females: 15.3%
% increase in the performance of Science, Technology, Engineering and Mathematics (STEM) and ICT education in basic and secondary levels	Annually	Review of annual performance report of GES	Male Female	85% 85%
% increase in the BECE Results	Annually	Review of annual performance report of GES	Male Female	Boys: 80% Girls: 80%
% of Population with improved Access to health service delivery	Annually	Review of annual performance report of GHS	Male Female	90% of population with improved access to health services
Malaria case fatality in children under five per 10,000 population	Annually	Review of annual performance report of GHS	Male Female	2 children per 10,000 population
Maternal mortality ratio	Annually	Review of annual performance report of GHS	Male Female	0
Under five mortality ratio	Annually	Review of annual performance report of GHS	Male Female	15
% increase in the number of subscribers to the NHIS	Annually	Review of annual performance report of Hohoe NHIS	Male Female	80% of population registered
HIV and AIDS/STIs prevalence rates	Annually	Review of annual performance report of GHS	Male Female	1% prevalence rate
% of population with sustainable access to safe water sources	Annually	Review of annual performance report of Municipal Works Department	Urban Rural	Urban: 96.7% Rural: 62.0%
% of population with access to improved sanitation	Annually	Review of sanitation situation reports	Urban Rural	100% coverage
Number of disability-friendly and gender-friendly sanitation facilities designed	Annually	Review of sanitation situation reports	Urban Rural	10 designs constructed and tried
Number of people prosecuted for Enforcement of sanitation Bye-laws	Annually	Review of sanitation situation reports	Male Female	150 male and 150 females prosecuted
Number of communities Declared	Annually	Review of sanitation	Urban	100% ODF

Open Defecation Free (ODF)		situation reports	Rural	
Hectors of degraded forest, mining,	Annually	Review of vegetation	Turur	8 hectors
dry, and wet lands	, <b>,</b>	maps with current		rehabilitated
rehabilitated/restored		status maps		
Number of reported cases of abuse	Annually	Review of annual performance report of Department community Development and Social Welfare	Male Female	15% reduction from 2017 baseline
Gender parity index:	Annually	Review of Annual	Male	
KG:		Report of GES	Female	1.0
Primary:				1.9
JHS				1.0
SHS				0.74
% of Disability funds disbursed	Annually	Review of annual	Male	100%
Decree d'any/1 marche d'any 1	A 11	financial reports	Female Urban	disbursement rate
Proportion/ length of roads maintained/ rehabilitated:	Annually	Physical inspection of developed roads	Rural	
Highway		developed roads	Kuiai	15km
Urban Roads				25km
Feeder Roads				42km
Proportion/ length of roads	Annually	Physical inspection of	Urban	
constructed:		developed roads	Rural	
Highway				15km
Urban Roads				25km
Feeder Roads	A 11	D	TT.1	42km
Tele density and penetration rate	Annually	Review of annual performance reports of the Assembly	Urban Rural	65% penetration
Number of settlements with complete	Annually	Review of annual	Urban	20 settlements
Digital property Address Systems		performance reports of	Rural	completed Digital
		physical Planning		property Address
N 1 6 1 1 1	A 11	Department	NT/A	Systems
Number of slums renewed and	Annually	Review of annual performance reports of	N/A	4 slums upgraded
redeveloped in the Municipality		the Assembly		
Proportion of Zongo Development	Annually	Review of annual	N/A	50% of Zongo
funds spent on social programs in	Timuany	performance reports of	17/11	Development
Zongos		the Assembly		Fund spent on
				social programs
% of population satisfied with quality	Annually	Review of annual	Urban	79% satisfied
of service delivery of Assembly and		performance reports of	Rural	
its departments	A	the Assembly	NT/A	250/
Total amount of Internally Generated Revenue	Annually	Review of annual financial performance	N/A	25% growth annually
Revenue		reports of the		aiiiuaiiy
		Assembly		
Police Citizen ratio		, , , , , , , , , , , , , , , , , , ,		
Number Ghanaian citizens abroad	Annually	Review of annual	Male	At least 5 people
contributing to the Municipality's	_	performance reports of	Female	contributing to the
Development		the Assembly		municipality
				development
				annually

#### 6.2.2 Data Analysis and Use

The MPCU will undertake analysis of data collected from the field and other sources. It will implore the use of scientific methods of data analysis and appropriate data analysis software such as Micro-Soft Excel, Scientific Package for Social Scientist (SPSS), etc to analyze and interpret both primary and secondary data collected from the field and other relevant data sources.

#### 6.3 Preparation of Monitoring and Evaluation Reports

The analyzed data will be use to produce Quarterly, ½ yearly and Annual Progress Reports. The MPCU will also establish and maintain updated program/projects register using the recommended format by the NDPC. The reports will be submitted to the National Development Planning Commission through the Volta Regional Coordinating Council. Other stakeholders will also be given copies of the reports through their participation in various plan performance review meetings.

#### 6.4 Utilization of Monitoring and Evaluation Reports

Findings and recommendations and lessons learnt from the Monitoring and Evaluation Reports including those of Special Studies will be used as inputs into the preparation of Annual Action Plans

The table 6.1 presents a detailed calendar for conducting the Monitoring and Evaluation Activities of the Assembly.

#### 6.5 M&E Calendar

Monitoring and Evaluation Calendar is an important tool in planning the M&E processes of the Municipality. It features the main monitoring and evaluation activities, the planned time schedules, key actors and the budget relating to each activity.

Table 6.1 illustrates Monitoring and Evaluation Calendar of the Municipality.

Table: 6.3 M&E Calendar

ACTIVITIES		TIME FRAME			ACTORS	BUDGET GHC
	2018	2019	2020	2021		
MTDP 2018-2021 Ex-Ante Evaluations						
Conduct Ex-ante Evaluation (hydrological studies) for the drilling and mechanization of 15 Community water systems		Februar	each year		MPCU & Technical consultants	32,000.00
Conduct Ex-ante Evaluation (Environmental and Social Impacts Assessments) for the Municipal Waste to Energy Project, Construction 3No. Mini Hydro Dam projects at Wli, Kukurantumi and Alavanyo Abehenase	First Quarter of 2018		Project,		Private Investors, Bui Dam Authority & MPCU	120,000.00
Conduct Ex-ante Evaluation (Environmental Impact Assessments) on the provision 12No 6&3-Unit Classroom Blocks in selected communities	First Quarter each year		MPCU & Technical consultants	50,000.00		
Conduct Ex-ante Evaluation (Environmental Impact Assessments) on the provision 8No CHPS Compounds in selected communities	First Quarter each year		MPCU & Technical consultants	30,000.00		
MTDP 2018-2021 Mid-Term Evaluations:						
Conduct Mid Term Review of the DMTDP 2018-2021			1st Qtr.		DPCU+	

FRAME	1E	ACTORS	BUDGET GHC
2020	20 2021		
1st Qtr.	Qtr.	DPCU+	
1st Qtr.	Qtr.	DPCU+	
	nd Qt	DPCU +	14,860.00
October	ober	DPCU+	
		DPCU+	14,860.00
		DPCU+	
July	aly	DPCU+	2,500.00
of the mon	month	DPCU+	32,000.00
g the Quart		DPCU+	60,000.00
of the mon	month	DPCU+	120,000.00
bruary each	each year.	DPCU+	24,800.00
First week of January each year 2nd and 3rd week of January, each year 4th week of January each year First week of February each year			3,200.00 1,280.00 80,000.00 1,040.00 4,000.00
brua	ary		ary each year

#### 6.6 Municipal Communication strategy/plan

The achievement of the desired results of this Medium Term Development Plan (2018-2021) rests on how effective and efficient the plan is disseminated. The dissemination of the plan is needed to enhance effective resource mobilization and for mobilizing the needed social support for sustainability of the programmes and projects. In view of the above, the following activities have been identified as strategies for creating awareness on the roles and expectations of the various stakeholders of the programmes and projects. Table 6.2illustrates Municipal Communication Activity Matrix

#### 6.6.1 Municipal Communication Activity Matrix

Table: 6.4 Municipal Communication Activity Matrix

Activity	Purpose	Audience	Method/Tool	Timeframe	Responsibili ty
----------	---------	----------	-------------	-----------	--------------------

Community sensitization on MTDP 2018-2021	To create awareness on the DMTDP	Community members, Traditional authorities etc.	Community durbars, drama, role play etc.	Quarterly	MCD/MPO/ Chairman of Dev't. Sub- committee
Meeting with	To get them to appreciate the MTDP.	MCE, Presiding member, MPs and chairpersons of the sub-	Meetings with audiovisuals	15 <sup>th</sup> to 30 <sup>th</sup> January, 2018	
Political leadership	To update them on the status of implementation	committees	Round-table discussion and, PowerPoint presentations.	October to December	MPCU
Marketing the MTDP 2018- 2021 Plan	To mobilise resources and social support for the plan implementation	Development Partners, Private Sector operators, chiefs, Queens, Community Members, Ministries, Departments and Agencies, Donors, CSO, NGOs, the Media etc	Round-table discussion and, PowerPoint presentations.  Meetings with audiovisuals	January to June, 2018	MPCU
Plan review meetings	To get stakeholders appreciate the level of Plan implementation and to incorporate lessons into next phase of implementation	Assembly members, MCE, Presiding member, MPs and chairpersons of the sub- committees, Heads of Departments and Units and other stakeholders	Round-table discussion and, PowerPoint presentations.	Half yearly and Annually	MPCU
Disseminatio n of progress Reports	To enable stakeholders track the achievements of planned targets on indicators	NDPC, VRCC, Office of Head of Local Government Service, Assembly Members DPs	Distribution of copies of reports to stakeholders, uploading it to Municipal website, whatsApp plat forms etc	Quarterly and Annually	MPCU

#### 6.7 Evaluation

The Planned programs and projects will have to be evaluated to assess the established strengths, pinpoint shortcomings, their causes and propose suitable improvements. This will require the Assembly to focus on the conditions, operations, performance as well as impacts of the projects. The evaluation exercise will encourage learning experiences for those involved in the implementation process and serve as the basis for recommendation and decision-making. The process will consider the set goals and objectives under the various themes. It will answer questions on the relevance, adequacy, effectiveness and impact of the activities, objectives and goals. The planned evaluations will be conducted using the following format.

- 1. Assessing the need for an evaluation (provide the background).
- 2. Developing clear ideas on the rationale and objectives of the evaluation.
- 3. Determining the type of evaluation to undertake.
- 4. Specifying the methods, scope and timing of the evaluation.
- 5. Identifying and analysing stakeholders.
- 6. Estimating the costs involved which should be factored into the budget of the AAP.
- 7. Preparing Terms of Reference (TOR) and contractual agreements based on items (i) to (iv) above. The TOR will be prepared by the MPCU in collaboration with stakeholders. In developing the Terms of Reference, the MPCU will facilitate a process leading the development of a broad agreement on the TOR because it will form the basis for the evaluation exercise. More importantly, the TOR will be the formal reference for the consultant or team of consultants to be recruited.
- 8. Recruiting a consultant or a team in accordance with the provisions of the Procurement Act, 2003 (Act 663) as amended by Act, 914, 2016

- 9. Organising meetings to discuss the inception and draft reports with stakeholders.
- 10. Organising a validation meeting with stakeholders before submission of the final report.
- 11. Disseminating the results and acting on the findings and recommendations as part of the dissemination and communications strategy

Table 6.3 will constitute an important guide for conduct of the Evaluations

Table: 6.5 Evaluation Matrix

Evaluation Criteria	Evaluati	Data	Data	Data	
	Main Questions	Sub- Questions	Needed	Sources	Collection Methods
Relevance					
Efficiency					
Effectiveness					
Impact					
Sustainability					
Others					

Adapted from JICA, 2004

The evaluation report will be prepared in accordance with the following format: PROGRAMME/PROJECT EVALUATION REPORT

A.	PROGRAMME IDENTIFICATION
<b>A</b> 1	Project Title
A2.	Project Code No
	Project Location
	Implementing Agency (S)
	Evaluation Agency(S)

A6. Date of Evaluation .....

- B. Evaluation Report
- B1. Objectives: -
- o Have the programme/project objectives been achieved?
- Are the programme/project results still relevant?
- Has the programme/project supported the policy (s) as planned?
- o Where the programme/project objectives have not been achieved, give reasons

#### B2 TIME AND FINANCE

- o Was the project implemented in the time planned? If not, state length of over-
- o run
- o Was the project cost within the amount estimated ?if not state the amount of
- o Over or under expenditure.
- o Did funds on stream as planned and anticipated? If not, what shot falls occurred
- o Are recurrent costs within the planned level? If not state the over expenditure
- o Where over-runs, overt expenditure and funding short falls have occurred, give
- o reasons in full and state how
- O These events can be avoided in future.

#### **B3.** BENEFICIARIES AND BENEFITS

- o Are the benefits reaching the target beneficiaries? If not, state beneficiaries not
- o being reached
- o Are the benefits reaching the number of beneficiaries planned if not, state the
- o short falls
- Are the benefits at the planned quantity level? If not state short falls.
- o Is revenue at planned quantity level? If not state short-fall (programmes for
- o revenue earning only)

#### **B4.** OPERATIONS

- o Is the project operating at planned level? If not state deficiency
- Are the programme/project assets being properly maintained?
- o Where appropriate, state reasons for failure

#### 6.8 Participatory Monitoring and Evaluation

Participatory Monitoring and Evaluation will be conducted to assess effectiveness of Health services delivery at the Hohoe Municipal Hospital and Two other Health Centres using Community Score Cards. Similarly, the performance of Water and Sanitation Development Boards will also be assessed using the same method.

Evaluation will be conducted in greater detail at the project level. Ex-post evaluation will be carried out purposely to assess whether the resources invested have produced or are producing the desired results in terms of out puts and benefits, and whether the benefits are reaching the intended target beneficiaries.

The following steps will be followed in conducting the participatory monitoring and Evaluation by the MPCU:

- i. Deciding on the need for PM&E.
- ii. Deciding on the PM&E method to use.
- iii. Identifying the key stakeholders.
- iv. Identifying a lead facilitator.
- v. Determining the performance questions.
- vi. Determining the resources and time available.
- vii. Defining a TOR for the lead facilitator or consultant.
- viii. Training the team to carry out the PM&E.
- ix. Disseminating the results and acting on the findings and recommendations as part of the dissemination and communication strategy.

#### 6.9 Conclusion

Planning in developing countries like Ghana is always marred with implementation challenges. Over the years nicely prepared development plans are left on shelves of organizations and institutions and never implemented.

Some major factors accounting for the poor implementation of development plans in third world countries and especially among local government institutions in the developing countries are inadequate fund, poor capacity of implementing institutions, lack of political will and misplaced priorities

These factors affected the implementation of just expired 2014 – 2017 District Medium Term Development Plan of the Hohoe Municipal Assembly. The Plan Preparation Term is therefore recommending the capacity building of relevant implementing agencies, individuals and stakeholders within the Municipality. The Munucipal Assembly should also write funding proposals to major institutions in the country to fund the projects indentified in the plan. In addition, the Assembly and other decentralized departments should adhere to the content of this plan within the plan period.

It is believed that the goals and objectives formulated in this plan will see their physical manifestation when the Municipal Assembly and other stakeholders give adequate attention and greater commitment to it.

#### **Apendix one: Report of Public Hearing**

## REPORT ON PUBLIC HEARING OF DRAFT DEVELOPMENT PLAN (MTDP 2018-2021) FOR THE HOHOE MUNICIPALITY HELD ON THE 14<sup>TH</sup> OF DECEMBER, 2017 AT ASSEMBLY HALL

1.	NAME OF THE MUNICIPALITY:	Hohoe Municipal Assembly
2.	NAME OF THE REGION:	Volta
3.	NAME OF URBAN COUNCIL:	Hohoe Urban Council
4.	VENUE:	Hohoe Municipal Assembly Hall
5.	DATE:	Thursday 14 <sup>th</sup> December, 2017

### a). Medium of invitations, notices, announcements issued for participation: (e.g. radio station, newspaper(s); letters etc

The main modes of invitation to the Public Hearing were by Official Letters, Publication on Notice Boards and Radio Announcements. Stakeholders who are required to be present in the Public Hearing were invited through Official Letters these included representatives of registered political parties, Members of the MPCU, Traditional authorities: chiefs, queen mothers, sub-chiefs, community heads, etc. Also invited through letters were NGOs, private industrial enterprise groups, business associations and other civil society organizations. Government agencies, departments, corporations were also invited by official Letters. Others invited through letters were Identified religious bodies, women's groups as well as Opinion leaders, and influential individuals, persons in selected communities.

The General Public was however invited through Public Announcement made at Heritage FM in Hohoe on a number of times. Furthermore, publication of the Message for this forum was posted at the Municipal Assembly Notice Board, Offices of the 7 Zonal Councils, at the Hohoe Main Market, and other vantage points in selected communities.

#### b). Names of special/interest groups & individuals invited

In all a total of 33 identifiable groups and individuals were invited for the public hearing. These included the following:

- 1. All Assembly Members
- 2. All Heads of Departments and Heads of Units of the Central Administration Department
- 3. All paramount Chiefs
- 4. All Queen Mothers
- 5. All Chairpersons of Urban and Zonal Councils
- 6. All secretaries and Treasurers of Urban and Zonal Councils
- 7. Seven selected Councilors from each Urban and Zonal Councils
- 8. Ghana Federation of Disable, Hohoe(5representatives)
- 9. 2 Representatives from 5 Women Groups
- 10. Chairpersons and Secretaries of Political Parties in the Municipality
- 11. The Municipal Chief Imam
- 12. 3 Representatives Local Council of churches, Hohoe
- 13. Parish priest, St Augustine parish Hohoe
- 14. All FM Stations
- 15. The Branch Manager GCB Bank Ltd, Hohoe
- 16. The Regional Manager Bank of Ghana
- 17. The Branch Manager NIB Bank Ltd, Hohoe
- 18. The Branch Manager GN Bank Ltd, Hohoe
- 19. The Branch Manager Barcleys Bank Ltd, Hohoe
- 20. The Branch Manager Fidelity Bank Ltd, Hohoe
- 21. The Branch Manager Asubonten Rural Bank Ltd, Hohoe
- 22. The Chairmen of all Transport Unions in the Municipality
- 23. 3 Representatives from Volta Development Agency (VDA)
- 24. Volta Regional Economic Planning Officer, VRCC, HO
- 25. Regional Technical Advisors GIZ, VRCC, HO
- 26. Country Director Pencils of Promise, Ho
- 27. Executive Director, Carenet Ghana Hohoe
- 28. 5 Representatives from Market Women Associations
- 29. Divisional Commander, Ghana Police Service Hohoe
- 30. Municipal Commander, Ghana Police Service, Hohoe
- 31. The Chairman, Ghana Hoteliers Association, Hohoe Branch
- 32. Municipal Director, Department of Cooperatives, Hohoe
- 33. All Heads of Senior High Schools in Hohoe Municipality

## c). Identifiable Representations at hearing: (eg. chiefs, government agencies, political parties, economic groupings etc.

The meeting was graced with the presence of the following prominent personalities as listed in the table below;

	NAMES	DESIGNATION	PHONE NUMBER	
1.	HON. ANDREWS TEDDY OFORI	MCE	0244489532	
2.	MR. JACK JONES FANIYI	MCD	0244722316	
4	LEONARD HEH	PRESIDING MEMBER	0208163564	
5	ISSAC ADJA TETTEH	REPO	0244593856	
5	NANA BULLEYOSAE VII	LIKPE	0505080522	
6.	MAMA MARRY AMAVIE	ALAVANYO	0555268198	
7.	NANA AGBOVI NYATEMEGBE IV	LOLOBI	0244506894	
8	TUMAWU CONSTANCE	NDC CHAIRMAN (HOHOE)	0241943183	
9	DAVID APUGIBA	NPP CHAIRMAN (HOHOE)	0244740626	
10	MAMA SABA IV	GBLEDI	02488451	
11	MAMA WOTORBA II	WLI TR. AREA	0247690050	
12	MAMAGA ZIKPI III	FODOME	0205115047	
13	TORGBE ADZE KORSI I	FODOME AGBESIA	024074387	
14	TOGBEGAGBEDEGBLE	FODOME HELU	0247705356	
15	NANA KOFI OLLATOR IV	SANTROKOFI	0247257324	
16	TOGBEGAHOMATEKPOR V	GBLEDETRA AREA	0246210005	
17	NAYEBI AUGUSTINE	VOLTA DEV'T		
		AUTHORITY		
18	DORIS AMU	MARKET QUEEN	0209333685	
19	GOERGE ASHIAGBOR	PENCILS OF	0540550391	
		PROMISE(NGO)		
20	DR. FELIX DOE	MDHS/GHS		
21	MAMA DZITRI II	COUNCIL OF QUEENS	0548920171	

#### Participation at the Public Hearing

The total number of people registered as attendance sum up to 144 comprising of 39 females representing 27% and males being 105 representing 73%.

#### Language used

Two main languages were used during the presentation of the program which included English and Ewe Language.

#### Major Issues Raise during the Public Hearing Forum

- 1. Completion of tourist resource center at Wli
- 2. Introduction of scales for marketing of farm produce
- 3. Planting of avenue trees to beautify the Municipality
- 4. Construction of stairs at Afadjato mountain for easy climbing to attract more tourist
- 5. Organizing training program for health staff in sign language to be able to handle people who are visually impaired
- 6. Social welfare office desk should be established at the Hohoe Municipal Hospital carter PWDs
- 7. The need for the Assembly acquire land banks for future developmental purpose
- 8. Wli, Fodome and their surrounding communities need water system which can be tapped from Wli water falls
- 9. Assembly should facilitate to establish Sister- City relationships to foster development.

#### Main controversies and major areas of complaints

The major issues raised during the Public Hearing Forum were all resolved amicably by the gathering by integrating those concerns in the draft plan. No major controversy was raised in the Public Hearing Forum.

#### Proposals for the resolution of the above controversies and complaints

Since no controversy was recorded there was no need for any proposals for resolution.

#### **Unresolved questions or queries:**

Nil

At what level are these unresolved problems going to be resolved and why?

Not applicable

#### A Brief Comment on General Level of Participation

Generally, the Public Hearing Forum was successfully organised and dully attended by all the expected stakeholders across the length and breadth of the Municipality. Present in the Public Hearing Forum included the paramount chiefs from Likpe traditional area, Lolobi traditional area, Alavanyo traditional area, Fodome traditional area and from Gbi and Akpafu/Santrokofi traditional areas. Also present at the forum were Queen Mothers from all the traditional areas, representatives from Financial Institutions, CSOs, VRCC and other non-Decentralised organizations.

These individuals actively participated in the discussions that ensued at the forum pointing out issues which they thought were gaps in the draft plan and seeking clarifications for issues they were having doubts. The MPCU members took time to explain the issues clearly to the understanding of all. Genuine gaps were immediately incorporated into the plan

Assent to Acceptance of Public Hearing Report:

	Assent to Acceptance of Public Hearing Report:  Signature of:
	(HON. ANDREWS TEDDY OFORI)
	MCD:
	(JACK JONES FANIYI)
	Presiding Member of MAs: Letter 1:
	(HON. LEONARD HEH)
	Chairman of Development Planning Sub-committee
	(HON. VICTUS TETTEH)
4	Signature of Planning Officer:
(	WAHABU ZAKARI)

# MINUTES OF THE THIRD (3<sup>RO</sup>) GENERAL MEETING OF THE 2<sup>NO</sup> SESSION OF THE 7<sup>TH</sup> ASSEMBLY OF THE HOHOE MUNICIPAL ASSEMBLY HELD ON THURSDAY, 28<sup>TH</sup> DECEMBER, 2017 AT THE MUNICIPAL ASSEMBLY HALL, HOHOE

MEMBERS PRESENT		DESIGNATION/ELECTORAL ARE	
1,	Hon. Leonard Heh	-	Presiding Member/Tokoni/Blave
2.	Rev. Wilson K. Timothy	-	Gov't Appointee
3.	Hon. Nana Opoku II	-	Gov't Appointee
4.	Hon, Abu-Osuman Safianu	100	Adabraka
5.	Hon. Emma Amuzu	-	Santrokofi-Benua
6.	Hon, Kumabia K. David	_	Lolobi Hunyeasem
7.	Hon. Daniel Y Dzandu	-	Tokoni/Trevi
8.	Hon. Silas Atikpo-Bronwson	-	Akpafu Adokor/Sokpo
9.	Hon. Stephen Ahlidzi	-	Gbledi Chebi
10.	Hon. Prosper Agbenya	1	Gbi Kpeme
11.	Hon, John Moses Nyavor	-	Akpafu-Todzi
12.	Hon, Lotsu Stephen	-	Alavanyo Wudidi
13.	Hon. Cyprian K. Otti	-	Likpe Kukurantumi/Abrani
14.	Hon. Khadija Abdulai	-	Gov't Appointee
15.	Hon. Andrews Asasenkasa		Akpafu-Mempeasem
16.	Hon, Emmanuel Agbley		Gbi-Abansi
17.	Hon, Michael Nyarku	_	Fodome-Amele
18.	Hon. Thompson B. Adoboe	7	Gov't Appointee
19.	Hon. Dennis Jordor	-	Gov't Appointee
20.	Hon. Matthias Apoenchi	100	Gov't Appointee
21.	Hon. Humphrey K. Gebe		Fodome Helu
22.	Hon, Rose Ntsri		Alavanyo Agoxoe
23.	Hon. Godfried Koffie	-	Likpe Bakua
24.	Hon. Desmond Adjasi	-	Kpoeta/Atabu/Kledjo
25.	Hon. Francis Tretu	100	Likpe-Mate/Todome
26.	Hon. John Obimpeh Kwami	-	Akpafu-Odomi

27. Hon Aleso Emos – Gov't Appointee

\*28 Hon Felix Quarshie – Lolobi Kumasi

10n. Kakraba Quarshie – Likpe Agbozome

30. Hon Fric Xa - Ahado

31. Hon, Buhari Gibrilia - Gbi-Bla/Zonge

32. Hon. Josephine Asigbetse - Alavanyo Kpeme

Hon, Raymond Tsyorkor – Alavanyo Agome/Dzogbedze

34. Hon. Victus Tetteh - Santroki-Benua/Gbodome

Hon. Mustapha L. Ibrahim – Gov't Appointee

36. Hon. Paul E. Y. Somevi - Gov't Appointee

37. Hon. Obed Anipa - Gov't Appointee

38. Hon. Mawunyo Attoh - Gov't Appointee

39. Hon. Roger Sowu - Gbi-Wegbe

#### ABSENT WITH APOLOGY

1. Hon. Andrews Teddy Ofori - Mun. Chief Executive

2. Hon. Bernice Adiku-Heloo – Member of Parliament, Hohoe

Mr. Jack Jones Faniyi – Mun. Co-ord. Director

#### IN-ATTENDANCE

Mr. Reuben K. Akuffo – Ag. MCD/Secretary

2. Mr. Prince Delali Foli - Procurement Officer

Mr. Emmanuel Dzakpasu – MBA

Ms. Juliana Morny – CNC

Ms. Irene Akrobo – Parks & Garden

6. Mr. Joshua Borah - CHRAJ

7. Mr. Henry Smith-Mensah - Hohoe Urban Council

8. Mr. Ridwan Inusah – LGI

Mr. Justice Botsyoe – Inf. Services Dept.

Mr. Henry Gogovi – Ghana Fire Service

Mr. Livingstone Akento – NFED

Mr. Wahabu Zakari – Min. Planning Officer

133	Mr. Fred Bruce-Quansah	-	Feeder Roads
14.	Mr. Emmanuel Yawlui		Env. Health
15.	Mr. Frank Azila-Gbettor	150	ННМА
16.	Mr. Israel Dzikushie	12	BNI
17.	Dr. Felix Doe	-	Mun. Health Director
18.	Mr. Makafui Hodanu	-	NBSSI
19.	Mr. Bismark Kuyole	-	Budget Analyst
20.	Mr. Ernest Amedior	-	NCCE
21.	Mr. Constant Tumawu		NADMO
22.	Mr. Prosper Folitse	-	Municipal Engineer
23.	Mr. H.T.Y Ntow	-	Labour Officer

24. Mr. Alex Owusu-Sarfo - OPS
25. Mr. Wisdom Kobla Gozah - Liberian
26. Mr. Klutse Paul - SWCD
27. Mr. Felix Apreko - MASLOC

28. Mr. Oliver Nyasem – Mun. Security Liaison Officer

29. Mr. Ariel Kegyingyi - BAC

30. ASP Godwin Anim-Ansah - GPS (Divisional Crime Officer)

Mr. Theophilus Dzidzienyo – Principal Rev. Supt.

Mr. Anthony Akpah – YEA

#### ADOPTION OF THE MEDIUM TERM DEVELOPMENT PLAN

#### (MTDP 2018 - 2021)

On behalf of the Municipal Chief Executive, the Deputy Director, Mr. Reuben Akuffo indicated that, the 2018 – 2021 Medium Term Development Plan (MTDP) had gone through the various stages in which Members actively participated and the final stage was the adoption of the Plan by the House. On that note he moved a motion for its adoption and that was seconded by Hon. Paul Somevi, and unanimously carried by the House.

#### 12.0 OTHER MATTERS

- Hon. Emmanuel Agbley, the Assembly Member for Gbi-Abansi Electoral area requested that, speed rumps should be constructed on the new road constructed through Abansi from Gbekle Junction because children had been using the road for bicycle and tricycle racing competition which may result in fatalities.
- Hon. Godfried Kofie lamented on the menace tricycles were causing in the
  Municipality and if care was not taken a lot of people may perish. He cited an
  example of a tricycle loaded with lumber which collided with a taxi cab which
  resulted in the death of the taxi cab driver later. He requested that the Police
  should arrest offenders and prosecute them to serve as deterrent to would be
  offenders of traffic regulations.
- The Crime Officer stated that the tricycles were also helping the community to cart goods from the hinterlands which was of immense service for the people and should not be discouraged. He however said, strict measures would be put in place to address the issue.
- Hon. Stephen Ahlidzi was of the view that, the Police should arrest and prosecute them because the rate at which the tricycles were causing accidents was a bother in the Municipality.
  - On the other hand, Hon. Rev. Wilson suggested that, public education should be carried out to both motorist and pedestrians to know their rights when using the roads.

#### Brief by Mr. Makafui Hodanu

Mr. Makafui Hodanu the Head of NBSSI/BAC informed members that, the master craft persons had agreed to recruit more youth in apprenticeship to add up to the One Thousand and more in the Municipality. He added that, the Master craft persons had decided to charge GHe200.00 as graduation fee and GHe20.00 for registration henceforth.

He urged the Assembly to facilitate the provision of start-up kits for the apprentices on graduation.

Members were not happy with the decision of the Master Craft Persons concerning the amount Mr. Makafui mentioned as graduation and registration fees; and suggested that, a voluntary amount should be given to the Master Craft persons because the initial agreement was to train the apprentices at no cost.

Hon. Victus Tetteh reminded management to invite Mr. Saviour Kudiabor to brief members on his stewardship on the construction of the female and juvenile cells.

Hon. Dennis Jordor informed members that, the Paragliding site at Likpe Todome when developed would be a very good tourism center in the Hohoe Municipality but the bad nature of the road would ruin the prospects. He therefore urged the Municipal Chief Executive to follow-up on the construction of the road.

MCE

#### 13.0 ADJOURNMENT

In the absence of further discussion, the meeting was adjourned upon a motion moved by Hon. Stephen K. Ahlidzi and seconded by Hon. Moses Nyavor.

#### 14.0 CLOSING

At 4:45 p.m. the meeting came to a successful end with a prayer offered by Hon. Abu Safianu.

(HON, LEONARD HEH) PRESIDING MEMBER (AKUFFO K. REUBEN) SECRETARY