# WASSA AMENFI WEST MUNICIPAL ASSEMBLY. WESTERN REGION



## DRAFT MEDIUM TERM DEVELOPMENT PLAN, 2018-2021.

#### POLICY GUIDELINE:

MEDIUM-TERM NATIONAL DEVELOPMENT POLICY FRAMEWORK. AN AGENDA FOR JOBS: CREATING PROSPERITY AND EQUAL OPPORTUNITY FOR ALL 2018-2021.

Prepared By: MPCU

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#### LIST OF ABBREVIATIONS AND ACRONYMS

AAP Annual Action Plan

AEA Agric Extension Agents

AIDS Acquired Immune Deficiency Syndrome

AWDA Amenfi West District Assembly

WAWMA Wassa Amenfi West Municipal Assembly

BAC Business Advisory Center

BECE Basic Education Certificate Examination

CAP Community Action Plan

CBO Community Based Organisation

CBT Community Based Training
CCP Cocoa Community Project

CCPC Community Child Protection Committee

CHPS Community-Based Health and Planning Service

CIC Community Information Centre

CWSA Community Water and Sanitation Agency

DA District Assembly

DACF District Assembly Common Fund

DAO District Agric Officer

DCE District Chief Executive

DCPC District Child Protection Committee

DDF District Development Fund

DISEC District Security Committee

DP Development Partners

DPCU District Planning Coordinating Unit

DTMDP District Medium Term Development Plan

DVG District Volunteers Group

DWST District Water and Sanitation Team

EHO Environmental Health Officer

EU European Union

FSD Forestry Service Division

GAC Ghana AIDS Commission

GCLMS Ghana Child Labour Monitoring Systems

GES Ghana Education Service

GHABA Ghana Hairdressers and Beauticians Association

GHS Ghana Health Service

GNTDA Ghana National Tailors and Dressmakers Association

GoG Government of Ghana

GSGDA Ghana Shared Growth Development Agenda

HIV Human Immunodeficiency Virus

HQ Head Quarters

IGF Internally Generated Fund

ITN Insecticide Treated Net

IUCN International Union for Conservation of Nature

JHS Junior Secondary School

L.I Legislative Instrument

LTA Local Trade Association

MA Municipal Assembly

MCE Municipal Chief Executive

MCD Municipal Coordinating Director

M&E Monitoring and Evaluation

MGF Matching Grand Fund

MLGRD Ministry of Local Government and Rural Development

MoFA Ministry of Food and Agriculture

MSE Micro and Small Scale Enterprises

MPO Municipal Planning Officer

MPCU Municipal Planning Coordinating Unit

MUSEC Municipal Security Committee

MWST Municipal Water and sanitation Team

NGO Non- Governmental Organisation

MTNDPF Medium- Term National Development Policy Framework

NYEP National Youth Employment Programme

PHC Population and Housing Census

PLWHA People Living with HIV/AIDs

PWD Persons with Disability

RCC Regional Coordinating Council

REDF Rural Enterprises Development Fund

SHEP Self Help Electrification Programme

SIF Social Investment Fund

SMC School Management Committee

SPC Statutory Planning Committee

STMIE Science, Technology, Mathematics and Innovation Education

TA Traditional Authority

UC Unit Committee

VCT Voluntary Counseling and Testing

WATSAN Water and Sanitation Committee

WFCL Worst Forms of Child Labour

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MAY THE GOOD LORD BLESS US ALL

#### **EXECUTIVE SUMMARY**

The Wassa Amenfi West Municipal Assembly (WAWMA) with Asankrangwa as its capital is located in the middle part of the Western Region of Ghana. It was elevated to a municipal status through LI 2288 and inaugurated on 15<sup>th</sup> March, 2018 from the erstwhile Amenfi West District created in 2012 by Legislative Instrument (LI) 2012. The municipal has three Zonal Councils with a projected 2018 population of 112,555.

The sixth Medium Term Development Plan (MTDP) serves as a blueprint to guide the Wassa Amenfi West Municipal in its development agenda. The MTDP 2018-2021 like previous plans is prepared based on the Medium-Term National Development Policy Framework (MTNDPF), An Agenda for Jobs: Creating Prosperity and Equal Opportunity for All 2018-2021 prepared by the National Development Planning Commission (NDPC) in which government's policy direction is clearly spelt out.

The Assembly followed sequentially the guidelines issued by NDPC which is presented below in preparing the document:

- Step 1: Vision, Mission, Functions and Core Values
- Step 2: Performance Review
- Step 3: Analysis of Existing Situation/Compilation of the District Profile
- Step 4: Identification of development issues with implication for 2018-2021
- Step 5: Prioritisation of development issues
- Step 6: Development projections
- Step 7: Adoption of District Development Goals and sub-goals
- Step 8: Adoption of objectives and strategies
- Step 9: Review and formulation of development programmes and sub-programmes
- Step 9: Formulation of programmes of action (PoA) of MMDAs
- Step 10: Preparation of Indicative Financial strategy
- Step 11: Preparation of District Composite Annual Action Plans
- Step12: Adoption of DMTDP
- Step 13: Monitoring
- Step 14: Dissemination and Communication strategy
- Step 15: Evaluation
- Step 16: Participatory M&E

The municipal adopted four out of the five goals of the Medium-Term National Development Policy Framework (MTNDPF), An Agenda for Jobs: Creating Prosperity and Equal Opportunity for All 2018-2021 to address its development issues. These are:

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

The proposed interventions in the plan is expected to impact positively in all sectors of the municipal resulting in the realization of the municipal goal "improving the standard of living of the people by reducing poverty through the provision of infrastructure development with emphasis on education, health, roads, water and sanitation, creating opportunities for local economic development, agriculture to thrive as well as an enabling environment through good governance for public private partnership and tackling cross-cutting issues"

#### The document is structured in six chapters:

The Vision, Mission, Functions of the Municipal Assembly (MA), Core values, review of Performance, compilation of Municipal profile, summary of key development issues and POCC analysis of the issues are the focus of Chapter one.

Chapter two focuses on the prioritized issues which have implications for the development of the Municipal which were further subjected to the analysis POCC using the criteria below, Impact as well as Sustainability analysis of the issues.

- i. Significant effect on meeting basic human needs/rights e.g. immunisation of children and quality basic schooling linked to productive citizens in future, reduction of gender discrimination linked to sustainable development;
- ii. Significant multiplier effect on economic efficiency, e.g. attraction of investors, job creation, increases in incomes and growth.
- iii. Impact on even development and addressing the challenges of the vulnerable and marginalised, different age groups etc
- iv. Promoting cross-cutting issues such as HIV/AIDS etc.

In Chapter three, development projections for the planning period (2018-2021) based on the analysis of key development issues together with community aspirations to ascertain the additional social, economic and infrastructural services that the MA should provide is presented. It also presents the adopted development issues, thematic goals, objectives and strategies adopted from the National Medium Term Development Framework.

Chapter four also focuses on the reviewed and formulated programmes and sub-programmes of the MA for the planning period 2018-2021 based on its mandate and functions. It also includes Composite Development Programmes which was prepared using the under listed criteria, as well as the Indicative Financial Strategy to be employed by the MA.

- i. Impact nationally (economic, social, environment);
- i. Impact spatially (e.g. nationwide/ selected region);
- ii. Have reliable source of funding;
- iii. Have identified target group(s).

Chapter five of the Development Plan presents the Composite Annual Action Plans for 2018-2021.

Finally, the document ends with chapter six which focuses on Monitoring and Evaluation Arrangements to be used in monitoring the implementation of planned interventions in relation to set targets and objectives.

#### **CHAPTER ONE**

#### PERFORMANCE REVIEW/PROFILE/CURRENT SITUATION/BASELINE

#### 1.0 Introduction

This chapter begins with the vision, mission, core values, and functions of the Wassa Amenfi West Municipal Assembly and continues with analysis of the performance of the Municipal in implementing programmes and projects under the thematic areas of the Ghana Shared Growth and Development Agenda 11 (2014-2017). It also focuses on the current situation/profile and their implications for development as well as the summary of the current development issues in the Municipal identified from the situation analysis.

#### 1.1 Vision

The vision of the Municipal is 'Enabling People to improve their standard of living'

#### 1.2 Mission Statement

'The Amenfi West Municipal Assembly exists to promote the standard of living of her people by being transparent and accountable in collaborative with other stakeholders'.

#### 1.3 The Core Values

The Municipal Assembly as one of the public institutions at the local level follows the principles and core values of state institutions to provide quick, adequate and quality services to its clients (citizens) in the Municipal. The core values are key and fundamental to the effective and efficient functioning of the Municipal Assembly. They influence the thinking and performance of staff towards service delivery and the stated vision. The key ones among them are:

- 1. Staff of the Assembly in the performance of their official duties shall act with professionalism and integrity
- 2. Municipal Assembly staff shall serve the Assembly with honesty, fairness, integrity, neutrality and impartiality.
- 3. Staff of the Assembly shall ensure that their personal interests or activities do not interfere with or appear to interfere with their obligations to serve the Assembly and the state.
- 4. Staff of the Assembly shall perform their official duties with honesty and efficiency, adhering to appropriate standards and processes.
- 5. Staff of the Assembly shall not bring the public service into disrepute through their official or private activities and conduct.

- 6. Staff of the Assembly shall not put themselves in a position where their personal interest conflicts or is likely to conflict with the performance of their functions/duties.
- 7. Municipal Assembly staff shall maintain political neutrality in the performance of their official duties.

#### 1.4 Functions

In accordance with the Local Governance Act, Act 936, 2016, the functions of Wassa Amenfi West Municipal Assembly includes:

- (a) Exercise political and administrative authority in the Municipal
- (b) Promote local economic development
- (c) Provide guidance, give direction to and supervise other administrative authorities in the Municipal as may be prescribed by law.
- (d) Formulate and execute plans, programmes and strategies for the effective mobilization of the resources necessary for the overall development of the Municipal;
- (e) Promote and support productive activity and social development in the Municipal and remove any obstacles to initiative and development;
- (f) sponsor the education of students from the Municipal to fill particular manpower needs of the Municipal especially in the social sectors of education and health, making sure that the sponsorship is fairly and equitably balanced between male and female students;
- (g) Initiate programmes for the development of basic infrastructure and provide municipal works and services in the Municipal;
- (h) Be responsible for the development, improvement and management of human settlements and the environment in the Municipal;
- (i) In co-operation with the appropriate national and local security agencies, be responsible for the maintenance of security and public safety in the Municipal;
- (j) Ensure ready access to courts in the district for the promotion of justice;
- (k) Act to preserve and promote the cultural heritage within the Municipal;
- (l) Initiate, sponsor or carry out studies that may be necessary for the discharge of any of the duties conferred by the Act or any other enactment; and
- (m) Perform any other functions that may be provided under another enactment.

#### 1.5 The Performance Review

The performance of the Medium Term Development Plan (MTDP, 2014-2017) was reviewed to ascertain the progress made, challenges encountered in implementing programmes and projects under GSGDA 11 (2014-2017) and useful lessons drawn for subsequent plans. In doing this, the objectives of the various thematic areas covered by the plan were compared with activities planned and the status of their implementations.

The then Amenfi West District Assembly prepared and implemented the DMTDP (2014 - 2017) along five out of the seven Thematic Areas outlined in GSGDA 11, namely:

- Enhancing Competiveness in Ghana's Private Sector
- Accelerated Agricultural Modernization and sustainable natural resource management
- Infrastructure, Energy and Human Settlements
- Human Development, Productivity and Employment and
- Transparent, Responsive and Accountable Governance

In line with the Thematic Areas the outcome of the review is presented in table 1.1

Table 1.1: Performance of the Municipal from 2014-2017

Period	Thematic Area 1: Enhancing Competitiveness in Ghana's Private Sector								
	Policy Objective	e 1: To strengthen capacitie	es of existing and MSEs						
	Programmes	Sub – Programmes	Broad Project/ Activity						
				Baseline (2013)	MTDP Target	Achieve- ment	Remarks		
2014	Economic Development	Trade and Industrial Development	Basic Community Base Training in fish farming and poultry farming	25%	100 Clients	71 Clients	Implemented		
2014	Economic Development	Trade and Industrial Development	Basic Community Base Training in Soap Making	25%	50 Clients	48 Clients	Implemented		
2015	Economic Development	Trade and Industrial Development	Basic Community Base Training in Soap Makin, And Gari Production	25%	50 Clients	33 Clients	Implemented		
2015	Economic Development	Trade and Industrial Development	Basic Community Base Training in fish Farming, mushroom cultivation, poultry farming and bee keeping.	25%	200 Clients	151 Clients	Implemented		
2016	Economic Development	Trade and Industrial Development	Basic Community Base Training in mushroom Cultivation and poultry farming	25%	65 Clients	29 Clients	Implemented		
2016	Economic Development	Trade and Industrial Development	Basic Community Base Training in Soap Making and Batik Tie and Dye	25%	70 Clients	73 Clients	Implemented		
2017	Economic Development	Trade and Industrial Development	Basic Community Base Training in fish Farming	25%	100 Clients	-	Not Implemer at June 2017)		
2017	Economic Development	Trade and Industrial Development	Basic Community Base Training in Fruit Juice Processing	25%	20 Clients	11 Clients	On-going		
	Policy Objective	2: To Strengthen Marketi	ng and Managerial skills of MSEs						
2014	Economic Development	Trade and Industrial Development	Training in small business Management, financial management and counselling	50%	160 Clients	116 Clients	Implemented		
2015	Economic Development	Trade and Industrial Development	Training in small business Management, financial management, marketing Concept and counselling	50%	180 Clients	378 Clients	Implemented		
2016	Economic Development	Trade and Industrial Development	Training in Marketing Exports	50%	160 Clients	-	Not Implement		
2017	Economic Development	Trade and Industrial Development	Training in Banking Culture	50%	160 Clients	-	Not Implement		
	Policy Objective	23: Strengthen capacities of	of Artisans						
2014	Economic Development	Trade, Technology and Industrial Development	Organize NVTI Proficiency Test for 100 Students	25%	25 Students	34 students	Implemented		

2015	Economic	Trade, Technology and	Train in Occupational safety	25%	100 People	77 people	Implemented
	Development	Industrial Development	Health & Environmental Management,				
			Organize NVTI Proficiency Test				
2016	Economic	Trade, Technology and	Train in Occupational safety	25%	50 people	46 people	Implemented
	Development	Industrial Development	Health & Environmental Management,				
			Organize NVTI Proficiency Test				
2017	Economic	Trade, Technology and	Technology improvement & Finishing in	25%	25 Artisans	-	Not
	Development	Industrial Development	and fabrication				implemented
	Policy Objective	4: Improved and facilitate	MSEs access to financial support				
2014	Economic	Local Economy	Medium and Small Enterprises have	50%	30 Clients	24 Clients	Implemented
	Development	Development	access to matching Grand Fund				
2015	Economic	Local Economy	Medium and Small Enterprises have	50%	30 Clients	24 Clients	Implemented
	Development	Development	access to RED Fund				
2016	Economic	Local Economy	Organize Consultative meeting on safe	50%	30 Clients	-	Not
	Development	Development	Food and Quality Management				Implemented
2017	Economic	Local Economy	Organize MSE Sub- committee Meeting	50%	Quarterly	Quarterly	Implemented
	Development	Development					

Period	Thematic Area 2: Accelerated Agricultural Modernisation and Sustainable Natural Resources Management								
	Policy Objective 1: Increase productivity of major food crops by 5% by 2017								
	Programmes	Sub –	Broad Project/ Activity	Indicators					
		Programmes		Baseline	MTDP	Achieve-	Remarks		
				(2013)	Target	ment			
2014	Economic	Agricultural	Field work supervision and coordination by	35%	15 super	15 super	Implemented		
	Development	Development	DDA		vision	vision			
2014	Economic	Agricultural	Sensitization of communities on the	50%	10 Comm	5 Comm	Implemented		
	Development	Development	negative effects of galamsey on agriculture		unities	unities			
2015	Economic	Agricultural	Field work supervision and coordination by	35%	15 super	13 super	Implemented		
	Development	Development	DDA		vision	vision			
2015	Economic	Agricultural	Sensitization of communities on the	50%	10 Comm	10 Comm	Implemented		
	Development	Development	negative effects of galamsey on agriculture		unities	unities			
2016	Economic	Agricultural	Field work supervision and coordination by	35%	15 super	15 super	Implemented		
	Development	Development	DDA		vision	vision			
2016	Economic	Agricultural	Sensitization of communities on the	50%	10 Comm	10 Comm	Implemented		
	Development	Development	negative effects of galamsey on agriculture		unities	unities			

2017	Economic	Agricultural	Field work supervision and coordination by	35%	15 super	5 super	On-going and at about
	Development	Development	DDA		vision	vision	Implementation level
2017	Economic	Agricultural	Sensitization of communities on the	50%	10 Comm	5 Comm	On-going
	Development	Development	negative effects of galamsey on agriculture		unities	unities	
	Policy Objective	ve 2: Increase Livest	ock production by December,2017				
2014	Economic	Agricultural	Sensitization on Animal / fish health	40%	5 Comm	3 Comm	Implemented
	Development	Development	extension and livestock disease surveillance		unities	unities	
2015	Economic	Agricultural	Sensitization on Animal / fish health	40%	5 Comm	5 Comm	Implemented
	Development	Development	extension and livestock disease surveillance		unities	Unities	
2016	Economic	Agricultural	Sensitization on Animal / fish health	40%	5 Comm	5 Comm	Implemented
	Development	Development	extension and livestock disease surveillance		unities	unities	
2017	Economic	Agricultural	Sensitization on Animal / fish health	40%	5 Comm	3 Comm	On-going
	Development	Development	extension and livestock disease surveillance		unities	unities	
	Policy Objective	ve 3: Reduce Post-Ha	arvest Loss by December,2017				
2014	Economic	Agricultural	Train farmer groups on prevention,	25%	10 Groups	10 Groups	Implemented
	Development	Development	preservation and post-harvest handling				
2015	Economic	Agricultural	Train farmer groups on prevention,	25%	15 Groups	10 Groups	Implemented
	Development	Development	preservation and post-harvest handling				
2016	Economic	Agricultural	Train farmer groups on prevention,	25%	15 Groups	12 Groups	Implemented
	Development	Development	preservation and post-harvest handling				
2017	Economic	Agricultural	Train farmer groups on prevention,	25%	10 Groups	8 Groups	On-going
	Development	Development	preservation and post-harvest handling				
	Policy Objective	ve 4: To reduce degr	adation of the natural resources in the district by D	ecember,2017			
2014	Natural Resour	Resource	Enforce laws on illegal Chain Saw	50%	Law enfor	Law	Implemented
	Sustainability	Management	Operations		cement	Enforced	
2015	Natural Resour	Resource	Enforce laws on illegal Chain Saw	50%	Law enfor	Law	Implemented
	Sustainability	Management	Operations		cement	Enforced	
2016	Natural Resour	Resource	Enforce laws on illegal Chain Saw	50%	Law enfor	Law	Implemented
	Sustainability	Management	Operations		cement	Enforced	
2017	Natural Resour	Resource	Enforce laws on illegal Chain Saw	50%	Law enfor	Law	Implemented
	Sustainability	Management	Operations		cement	Enforced	
2015	Natural Resour	Resource	Organize Stakeholders forum/Workshop on the	50%	100%	40%	Implemented
	Sustainability	Management	needs to conserve forest resources and Sensitiz				
2016	1.7		communities along forest reserves	<b>-</b> 00/	1000/	2.50 /	
2016	Natural Resource	Resource	Organize Stakeholders forum/Workshop on the	50%	100%	35%	Implemented
	Sustainability	Management	needs to conserve forest resources and Sensitiz				

			communities along forest reserves				
2017	Natural Resour	Resource	Organize Stakeholders forum/Workshop on the	50%	100%	20%	On-going
	Sustainability	Management	needs to conserve forest resources and Sensitiz				
			communities along forest reserves				

Period	Thematic Area 3	: Infrastructure, Energ	y and Human Settlement				
	<b>Policy Objective</b>	1: Provide one market	t and rehabilitate two others by December, 20	17			
	Programmes	Sub -	Broad Project/ Activity		Indicators		
		Programmes		Baseline	MTDP	Achieve-	Remarks
				(2013)	Target	ment	
2015	Infrastructure	Infrastructure	Construction of new Market & Lorry Park	2	2	1	On-going
	Delivery and	Development					
	Management						
2017	Infrastructure	Infrastructure	Rehabilitate existing markets	2	2	1	On-going
	Delivery and	Development					
	Management						
	<b>Policy Objective</b>	2:To Rehabilitate Fee	der roads and some tarred roads in the district	by Decem	ber, 2017		
2017	Infrastructure	Infrastructure	Rehabilitation of Feeder Roads and	62.80km	150 Km	35 Km	On-going
	Delivery and	Development	tar roads including Asankrangwa				
	Management						
	<b>Policy Objective</b>	3: Expand electricity	in 10 communities, extension of electricity to	78 commun	ities by Decer	nber, 2017	
2017	Infrastructure	Infrastructure	Extend electricity to communities in the	20	20 Comm.	10 Comm.	On-going
	Delivery and	Development	and new development site through SHEP				
	Management						
	<b>Policy Objective</b>	4: Increase water cove	erage from 30% to 70% by 2017 by December	r, 2017			
2017	Infrastructure	Infrastructure	Construct Small Town Pipe system, bore	40%	23Comm.	60%	On-going
	Delivery and	Development	holes and hand dug well in communities				
	Management						
2017	Infrastructure	Infrastructure	Construction of institutional latrine	40%	23Comm.	60%	On-going
	Delivery and	Development	with hand washing facilities				
	Management						
	<b>Policy Objective</b>	5: To develop final di	sposal site, procure waste containers and wast	e bins by D	ecember, 2017	1	
2017	Infrastructure	Environmental	Acquire and develop final disposal site	40%	60%	20%	On-going
	Delivery and	Sanitation	for solid and liquid waste				
	Management	Improvement					
2017	Infrastructure	Environmental	Procure four (4) and repair 10 refuse	40%	60%	0%	Not implemented
	Delivery and	Sanitation	Containers				

	Management	Improvement					
	Policy Objective 6	: To Provide places of	of convenience in district by December, 201	7			•
2017	Infrastructure	Environmental	Facilitate construction of appropriate		125	0%	Not implemented
	Delivery and	Sanitation	low cost household latrine	40%	Household		
	Management	Improvement			Latrines		
	Policy Objective 7	: To Provide Public	Education on Sanitation	•	•		
2014	Infrastructure	Personal Hygiene	Organize Hygiene education in schools,	50%	100%	90%	Implemented
	Delivery and	Promotion	churches and FM stations				
	Management						
2015	Infrastructure	Personal Hygiene	Organize Hygiene education in schools,	50%	100%	90%	Implemented
	Delivery and	Promotion	churches and FM stations				
	Management						
2016	Infrastructure	Personal Hygiene	Organize Hygiene education in schools,	50%	100%	90%	Implemented
	Delivery and	Promotion	churches and FM stations				
	Management						
2017	Infrastructure	Personal Hygiene	Organize Hygiene education in schools,	50%	100%	90%	On-going
	Delivery and	Promotion	churches and FM stations				
	Management						

Period	Thematic Area 4	: Human Developmer	nt, Productivity and Employment				
	<b>Policy Objective</b>	1: To increase school	infrastructure by 20 classroom blocks and rel	nabilitate 8 ol	d schools by	December, 2	017
	Programmes	Sub -	Broad Project/ Activity	Indicators			
		Programmes		Baseline	seline MTDP	Achieve-	Remarks
				(2013)	Target	ment	
2017	Social Services	Education & Youth	Rehabilitate 8 No. Classroom Block	80%	90%	80%	Implemented
	Delivery	Development					
	Social Services	Education & Youth	Construct 1 No. 3 Unit Classroom Block-		100%		
	Delivery	Development					
	<b>Policy Objective</b>	2: To increase the nur	mber of trained teachers by 100 by December,	, 2017	•	•	
2017	Social Services	Education & Youth	Construct 4 No. Teachers' Accommodation	80%	90%	On going	On-going
	Delivery	Development	And Support Teacher Trainees				
	<b>Policy Objective</b>	<b>3:</b> To supply 3000 du	al desks and other text & exercise books and t	free uniforms	by Decemb	er 2017	
2014	Social Services	Education & Youth	Supply 3000 l desk schools and Distribute Free	80%	90%	80%	Implemented
	Delivery	Development	Books & uniforms to deprived School				
2015	Social Services	Education & Youth	Supply 3000 l desk schools and Distribute Free	80%	90%	80%	Implemented
	Delivery	Development	Books & uniforms to deprived School				
2016	Social Services	Education & Youth	Supply 3000 l desk schools and Distribute Free	80%	90%	80%	Implemented

	Delivery	Development	Books & uniforms to deprived School				
2017	Social Services	Education & Youth	Supply 3000 l desk schools and Distribute Free		90%	80%	Implemented
	Delivery	Development	Books & uniforms to deprived School	80%			
	Policy Objective	4:To enhance health	care delivery by December, 2017				
2017	Social Services	Health Delivery	Construct eight (8) CHPS Compound,	50%	100%	50%	On-going
	Delivery		Support 8 nurses trainees, Construct 4 No.				
			Residential Accommodation for health				
			staff and Organise Nutrition Education				
	<b>Policy Objective</b>	<b>5:</b> To intensify educate	tion in communities on behavioural change an	id reduce stign	natisation by	y December,	2017
2014	Social Services	Social Welfare &	Carry out education on Behavioural	37%	20%	10%	Implemented
	Delivery	Com. Development	C C				
2015	Social Services	Social Welfare &	Carry out education on Behavioural	37%	20%	20%	Implemented
	Delivery	Com. Development					
2016	Social Services	Social Welfare &	Carry out education on Behavioural	37%	20%	25%	Implemented
	Delivery	Com. Development	change and stigmatisation in communities				
2017	Social Services	Social Welfare &	Carry out education on Behavioural	37%	25%	5%	On-going
	Delivery	Com. Development	change and stigmatisation in communities				
	<b>Policy Objective</b>	<b>6:</b> To create 1000 job	s for the people in the district by December, 2				
2014	Economic	Trade and	Basic CBT in fish, poultry, bee keeping,	100 Clients	250	90%	Implemented
	Development	Industrial	mushroom farming, CBT in soap making,		Clients		
		Development	Tie & Die, gari production and fruit Juice				
			Processing				
2015	Economic	Trade and	Basic CBT in fish, poultry, bee keeping,	100 Clients	250	91%	Implemented
	Development	Industrial	mushroom farming, CBT in soap making,		Clients		
		Development	Tie & Die, gari production and fruit Juice				
			Processing				
2016	Economic	Trade and	Basic CBT in fish, poultry, bee keeping,	100 Clients	250	85%	Implemented
	Development	Industrial	mushroom farming, CBT in soap making,		Clients		
		Development	Tie & Die, gari production and fruit Juice				
			Processing				
2017	Economic	Trade and	Basic CBT in fish, poultry, bee keeping,	100 Clients	250	70%	On going
	Development	Industrial	mushroom farming, CBT in soap making,		Clients		
		Development	Tie & Die, gari production and fruit Juice				
			Processing				
		* *	inancially, Protect children against child labou	ır, monitoring			
2014	Social Services	Social Welfare and	Support and sensitize PWD and encourage		150	120	Implemented

	Delivery	Community Development	them to participate in District Assembly Election	People		
2014	Social Services Delivery	Social Welfare and Community Development	To sensitize 100 families on good parental Care and organize training programme for 30 (ECCDC) day-care centre owners	130 people	80%	Implemented
2015	Social Services Delivery	Social Welfare and Community Development	Support and sensitize PWD and encourage them to participate in District Assembly Election	150 People	120	Implemented
2015	Social Services Delivery	Social Welfare and Community Development	To sensitize 100 families on good parental Care and organize training programme for 30 (ECCDC) day-care centre owners	130 people	80%	Implemented
2016	Social Services Delivery	Social Welfare and Community Development	Support and sensitize PWD and encourage them to participate in District Assembly Election	150 People	120	Implemented
2016	Social Services Delivery	Social Welfare and Community Development	To sensitize 100 families on good parental Care and organize training programme for 30 (ECCDC) day-care centre owners	130 people	80%	Implemented
2017	Social Services Delivery	Social Welfare and Community Development	Support and sensitize PWD and encourage them to participate in District Assembly Election	150 People	100	Implemented
2017	Social Services Delivery	Social Welfare and Community Development	To sensitize 100 families on good parental Care and organize training programme for 30 (ECCDC) day-care centre owners	130 people	80%	Implemented

Period	Thematic Area 5	: Transparent and Ac	countable Governance				
	<b>Policy Objective</b>	1: To equip Town/A	rea Councils and Unit Committees with skills	and resources t	o build their	capacity by	December, 2017
	Programmes	Sub -	Broad Project/ Activity		Indicators		
		Programmes		Baseline	MTDP	Achieve-	Remarks
				(2013)	Target	ment	
2014	Management &	General	Provide required support and resources	Not	3 Town/ A	Nothing	Not implemented
	Administration	Administration	to sub-structures to work effectively	functioning	Councils		
					function		
2015	Management &	General	Provide required support and resources	Not	3 Town/ A	Have	implemented
	Administration	Administration	to sub-structures to work effectively	functioning	Councils	Offices &	
					function	Executives	
2016	Management &	General	Provide required support and resources	Not	3 Town/ A	Have	implemented
	Administration	Administration	to sub-structures to work effectively	functioning	Councils	Offices &	

					function	Executives		
2017	Management &	General	Provide required support and resources	Not	3 Town/ A	Have	On-going	
	Administration	Administration	to sub-structures to work effectively	functioning	Councils	Offices &		
					function	Executives		
	Policy Objective	<b>2:</b> To achieve 100%	annual revenue collection target by December	2017	l			
2014	Management &	General	Prepare data on revenue base, build revenue		100%	50%	Implemented	
	Administration	Administration	collectors capacity and Revaluate					
			properties in the district					
2015	Management &	General	Prepare data on revenue base, build revenue		100%	50%	Implemented	
	Administration	Administration	collectors capacity and Revaluation of					
			properties in the district					
2016	Management &	General	Prepare data on revenue base, build revenue		100%	50%	Implemented	
	Administration	Administration	collectors capacity and Revaluation of					
			properties in the district					
2017	Management &	General	Prepare data on revenue base, build revenue		100%	50%	On-going	
	Administration	Administration	collectors capacity and Revaluation of					
			properties in the district					
			en participation in local governance by Dec, 20	)15 and empor	wer 100 won	nen to effecti	vely take up economic	
		sibilities by Decembe						
2014	Management &	Planning,	Educate, motivate, encourage and support	Limited	All	Main-	Implemented	
	Administration	Budgeting &	women on their rights, roles and responsibili		issues	Streamed		
		Co-ordination	and provide them with livelihood skills			in policies		
2015	Management &	Planning,	Educate, motivate, encourage and support	Limited	All	Main-	Implemented	
	Administration	Budgeting &	women on their rights, roles and responsibili		issues	Streamed		
		Co-ordination	and provide them with livelihood skills			in policies		
2016	Management &	Planning,	Educate, motivate, encourage and support	Limited	All	Main-	Implemented	
	Administration	Budgeting &	women on their rights, roles and responsibili		issues	Streamed		
		Co-ordination	and provide them with livelihood skills			in policies		
2017	Management &	Planning,	Educate, motivate, encourage and support	Limited	All	Main-	On-going	
	Administration	Budgeting &	women on their rights, roles and responsibili		issues	Streamed		
		Co-ordination	and provide them with livelihood skills					
	Policy Objective 4: To support the security services, To ensure effective participation of the citizenry in governance by December, 2017							
2014	Management &	Planning,	Conduct sensitization campaign on civic		20 comm.	5 comm.	Implemented	
	Administration	Budgeting &	rights and responsibilities of citizens in					
		Co-ordination	20 major communities					
2014	Management &	Security Services	Construct Accommodation for Security		Quarterly	Meetings	Implemented	
	Administration		Services and Ensure regular meeting of DISEC		Meetings	organized		

2015	Management &	Planning,	Conduct sensitization campaign on civic	20 comm.	5 comm.	Implemented
	Administration	Budgeting &	rights and responsibilities of citizens in			
		Co-ordination	20 major communities			
2015	Management &	Security Services	Construct Accommodation for Security	Quarterly	Meetings	Implemented
	Administration		Services and Ensure regular meeting of DISEC	Meetings	organized	
2016	Management &	Planning,	Conduct sensitization campaign on civic	20 comm.	5 comm.	Implemented
	Administration	Budgeting &	rights and responsibilities of citizens in			
		Co-ordination	20 major communities			
2016	Management &	Security Services	Construct Accommodation for Security	Quarterly	Meetings	Implemented
	Administration		Services and Ensure regular meeting of DISEC	Meetings	organized	
2017	Management &	Planning,	Conduct sensitization campaign on civic	20 comm.	5 comm.	On-going
	Administration	Budgeting &	rights and responsibilities of citizens in			
		Co-ordination	20 major communities			
2017	Management &	Security Services	Construct Accommodation for Security	Quarterly	Meetings	On-going
	Administration		Services and Ensure regular meeting of DISEC	Meetings	organized	

### PROJECTS UNDERTAKEN BY MEMBER OF PARLIAMENT

Thematic Area	4: Human Development	t, Productivity and Employment					
Programmes	Sub - Programmes	Broad Project/ Activity	Location	Year started	Source of Funding	Status	Remarks
Social Services	Education & Youth	Construct 1 No. 3 Unit Classroom	Yirase	2010	GETfund	90%	On-going
Delivery	Development	Block					
Social Services	Education & Youth	Construct 1 No. 3 Unit Classroom	Asankran-Saa	2010	GETfund	90%	On-going
Delivery	Development	Block					
Social Services	Education & Youth	1.No.6-Unit Classroom Block	Ohiamatuo	2016	GETfund	60%	On-going
Delivery	Development						
Social Services	Education & Youth	Construct 1 No. CHPS Compound	Fordorkrom	2016	NHIA	20%	On-going
Delivery	Development						
Social Services	Education & Youth	Construct 1 No. CHPS Compound	Pataase	2016	NHIA	40%	On-going
Delivery	Development						
Social Services	Education & Youth	Construct 1 No. CHPS Compound	Abelloage	2017	NHIA	5%	On-going
Delivery	Development						
Social Services	Education & Youth	Construct 1 No. Clinic	Yirase	2016	NHIA	30%	On-going
Delivery	Development						
Social Services	Education & Youth	Construct 1 No. Clinic	Asankran-	2010	NHIA	90%	On-going
Delivery	Development		Kwabeng				

Thematic Area	Thematic Area 5: Transparent and Accountable Governance									
Management & Administration	Security Services	Construct 1 No. Police Station	Breman	2016	DACF		On-going			
Management & Administration	Security Services	Construct 1 No. Police Station	Wasa Dunkwa		SIF	-	Not implemente d			
Management & Administration	Security Services	Construct 1 No. Police Station	Mumuni		SIF	-	Not implemente d			

Source: DPCU, 2017

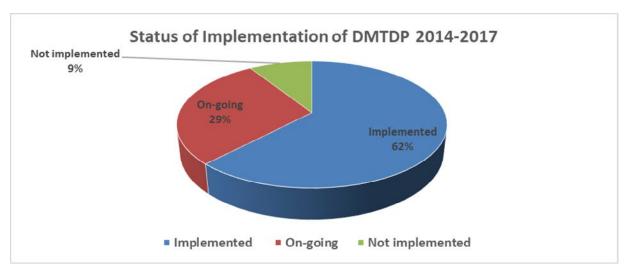
Table 1.2: Summary of Performance of DMTDP 2014-2017 under 2014-2017 GSGDA II Thematic Areas

S/N	GSGDA II (2014-2017) Thematic Areas	Planned Projects/	Fully Implemented	On-going	Not Implemented
		Programmes			
1.	Enhancing Competiveness in	20	14	1	5
	Ghana's Private Sector				
2.		24	19	5	-
	Modernization and sustainable				
	natural resource management				
3.	Infrastructure, Energy and Human	13	3	8	2
	Settlements				
4.	Human Development, Productivity	31	19	12	-
	and Employment				
5.	Transparent and Accountable	23	14	6	3
	Governance				
	Total	111	69	32	10

Source: DPCU, 2017

Out of 111 broad programmes / projects earmarked for implementation under the five (5) Thematic Areas in the district, 62% were implemented, 29% still on-going and 9% were not implemented as shown in figure 1.1. The Assembly was not able to execute all programmes and projects due to inadequate funding. The Assembly will therefore intensify its revenue generation activities to augment that of the Central Gosvernment, collaborate more with Donors, NGOs, key stakeholders as well as development partners in addressing the numerous challenges confronting citizens. It will also instil the idea of community initiatives and ownership and implement fewer projects to ensure successful completion and usage for planned interventions to serve their respective purposes.

Figure: 1.1: Status of Implementation of DMTDP 2014-2017



Source: DPCU, 2017

#### 1.6. Performance of Other Interventions Including Cross-Cutting Issues (2014 – 2017)

The Amenfi West District Assembly was supported in diverse ways to execute significant number of interventions both physical and non-physical projects from central government, donors, NGOs and CBOs during the implementation of 2014-2017 DMTDP period. Key among them are:

## 1.6.1 Mobilizing Community Action and Promoting Opportunities for Youth in Ghana's Cocoa Growing Areas (MOCA)

MOCA is a 4-year project that started on the 5<sup>th</sup> November 2015 and will end on 4<sup>th</sup> November, 2019. It is funded by the U.S. Department of Labour (USDOL), a U.S. Government Agency with a long history of supporting efforts to reduce child labour and trafficking-in-persons globally and in Ghana. MOCA is managed by Winrock International but is implemented through strong partnerships with communities, government and the private sector. The goal is to reduce incidence of child and hazardous labour in 40 target cocoa-growing project communities. The objectives are:

- 1. Communities design and implement Community Action Plan (CAP) to address child labor at the community level
- 2. At-risk youth possess skills and education directly related to labor market needs
- 3. Youth of legal working age transition to acceptable work
- 4. Households access livelihoods services and Occupational Safety and Health (OSH) training

MOCA Focus Communities, Regions and Districts

Western - Amenfi West and Sefwi Wiaso

Ashanti - Atwima Nwabiagya and Atwima Mponua

## 1.6.2. Promoting Social Accountability through Citizens Participation in Local Governance Project

The Ghana Centre for Democratic Development (CDD-Ghana) is implementing a social accountability project dubbed "Promoting Social Accountability through Citizens Participation in Local Governance". Funded by the Open Society Initiative for West Africa (OSIWA) and within the framework of the Global Partnership for Social Accountability (GPSA), the project seeks to mobilise citizens' interest in Metropolitan, Municipal and District Assemblies (MMDAs) budgeting and planning processes. Furthermore, the project rationale is to help

cultivate positive attitude among citizens and MMDAs with respect to participation, transparency and accountability in the design, implementation and monitoring of MMDAs plans and budgets. The specific objectives of the project are to:

- 1. Build the capacity of citizens to monitor budgetary allocations of MMDAs and to track how these allocations are expended;
- 2. Enhance media practitioners' understanding of local governance issues to give informed reportage and dissemination of information on finances and budgets of MMDAs to the public;
- 3. Build the capacity of key staff of the District Assemblies to cultivate positive attitude towards promoting transparency in the management of local resources and revenue; and
- 4. Increase citizens' Budget Forum (CF) in the target districts.

#### 1.7. Cross-cutting Issues in the Municipal

The cross-cutting issues during the last four years in the district included Child Labour, HIV/AIDS, Livelihood Empowerment Against Poverty (LEAP), climate change, environmental issues, etc.

The status of implementation or performance with regards to their impacts on the general improvement in the lives of the people and their implementation challenges have been clearly outlined below.

#### 1.7.1 Livelihood Empowerment Against Poverty (LEAP)

There are 126 beneficiary households of the LEAP programme in the Municipal. All the households have both been enrolled onto the e-zwich card and .registered on the National Health Insurance Scheme. The beneficiary communities are Wassa Dunkwa, Yirase, Tigarikrom, Attobrakrom, Gonokrom, Bremang, Oda-Kotoamso, Afiena, Oda-Ahiam/Ahenkro, Odumase, Kwabeng, Saa, Moseaso 1 & 2, Brodzekrom, Sika Nti, and Nsabrekwa/Nyamenae.

#### 1.7.2. School Feeding Programme

The implementation of the School Feeding National Programme started in 2006 on pilot basis, but continued according to the plan period. The objectives of the School Feeding Programme are

- 1. To enhance school enrolment:
- 2. To encourage attendance;
- 3. Ensure retention; and

4. Improve the nutritional and health status of children

The total number of schools benefiting from the School Feeding Program in the district is fourteen (14) with 5351 pupils.

The following achievements have been recorded within the few years that the programme started in the district:

- 1. There has been increase in enrolment in all the beneficiary schools.
- 2. There has been high retention rate.
- 3. Absenteeism has reduced drastically in all the beneficiary schools.

Some of the challenges the programme is facing includes:

- Delay in the payment of caterers affects the smooth implementation of the programme.
- Payment in tranches also poses a lot of problems to caterers.
- Lack of coordination between the District, Region and National
- The district most time is not aware of monitoring visits and issues relating to the programme.
- Political interference hinders the smooth running of the programme

#### 1.7.3. Youth Employment Agency (YEA)

The Youth Employment Agency (YEA) was established under the Youth Employment Act 2015 (Act 887) to empower young people to contribute meaningfully to the socio-economic and sustainable development of the nation. Its objective is to support the youth between the ages of 15 to 35 years through skills training and internship modules to transit from a situation of unemployment to that of employment. Table 1.3 details the modules and its corresponding employed people

Table 1.3: Statistics on Youth Employment in the Amenfi West District

S/N	CATEGORY OF	NUMBER OF PEOPLE EMPLOYED			
	EMPLOYMENT (MODULE)	MALE	FEMALE	TOTAL	
1	Youth in Community Policing	17	5	22	
2	Youth in Community Health Workers	28	74	102	
3	Youth in Community Education Teaching Assistant	51	33	84	

	15	3	17	
Youth in Arabic Education	4	1	5	
Environmental Protection Officer	8	4	12	
E-Health Assistant	3	1	4	
Community Policing Protection	12	5	17	
Total	151	126	277	
	Environmental Protection Officer  E-Health Assistant  Community Policing Protection	Environmental Protection Officer 8  E-Health Assistant 3  Community Policing Protection 12	Environmental Protection Officer 8 4  E-Health Assistant 3 1  Community Policing Protection 12 5	Environmental Protection Officer 8 4 12  E-Health Assistant 3 1 4  Community Policing Protection 12 5 17

Source: YEA, AWDA, 2017

#### 1.7.4. National Health Insurance Scheme

The main focus of the National Health Insurance Scheme is to bridge financial gab between the poor and vulnerable population. This therefore makes health care and nutritional services accessible to all.

The categories of clients of the National Health Insurance Scheme (NHIS) in the district are;

- 1. Informal
- 2. SSNIT Contributors
- 3. SSNIT Pensioners
- 4. Indigents
- 5. Clients under 18 Years
- 6. Clients 70 Years and above, and
- 7. Pregnant Women

The estimated total active members for all the categories as at September 2017 were 61,725 members. The district recorded 25,489 active males and 36,236 active females for all the categories.

#### 1.7.5. Implementation of HIV & AIDS Activities

The Municipal Assembly intensified activities of HIV&AIDS in the municipality in the area of sensitization, counselling and testing.

Table 1.4: HIV/AIDS/STI Status Second Quarter, 2017

INDICATOR	NUMBER TESTED	NUMBER POSITIVE	% POSITIVE	Clients on ARV
PMTCT	1,280	23	1.8	16
HTC	134	15	11.19	15

Source: DHIMS2

#### 1.8. Other interventions not captured in the MTDP 2014-2017

In the course of implementing the DMTDP 2014-2017, new interventions from Government aimed at creating jobs and alleviating poverty and increase access to secondary education emerged in 2017. Notable among them are One-District-One-Factory flagship industrialization programme, and Planting for and Jobs.

The "One District One Factory" programme is a flagship industrialization programme of Government. The main objective is to create employment and alleviate poverty. Its component is to building a factory in each of the 216 MMDAs in the country. The programme, which will be implemented with the private sector, will also provide business support services and capacity building. Currently, a committee has been formed to see to the smooth implementation of the Project.

Table 1.5 A: Total Releases from Government of Ghana

Year	Requested As	Approved As	Released	Deviations		Actual	Variance
	Planned (A)	Per Ceiling	(C)			Expenditure (D)	(C-D)
	(GH¢)	<b>(B)</b> (GH¢)	(GH¢)			(GH¢)	
				A-B	В-С		
2014	500,000.00	500,000.00	480,637.02	-	(19,362.98)	480,637.02	-
2015	500,000.00	500,000.00	1,091,128.72	-	(591,128.72)	1,091,128.72	-
2016	1,102,042.81	1,102,042.81	1,273,821.44	-	171, 778.62	1,273,821.44	-
2017	1,095,598.00	1,095,598.00	912,998.30	-		912,998.30	-
Capital	Expenditures / Asset	ts					
2014	2,316,318.44	2,316,318.44	1,044,905.25	-	1,271,413.19	1,029,905.25	15,000.00
2015	3,384,471.44	3,384,471.44	1,796,278.10	-	1,588,193.34	1,761,28.10	35,000.00
2016	4,332,388.92	4,332,388.92	1,786,174.52	-	2,546,214.40	1,776,174.52	10,000.00
2017	3,696,510.91	3,696,510.91	5,035,57.65	-		496,557.65	8,000.00
Goods A	And Services						
2014	7,012,78.19	7,012,78.19	519952.63	-	181,325.56	514952.63	5,000.00
2015	1,334,635.23	1,334,635.23	895,639.05	-	438,996.18	880,639.05	15,000.00
2016	2,166,194.46	2,166,194.46	1,562,908.97	-	603,285.49	1,556,908.97	6,000.00
2017	1,848,255.46	1,848,255.46	479,376.66	-	1,368,878.80	475,376.66	4,000.00

Source: District Finance Office, 2017

**Table 1.5 B: All Sources of Financial Resources** 

Sources		2014	iciai Resour		2015			2016			2017	
	Planned	Actual Receive	Varianc e	Planned	Actual Receive d	Varianc e	Actual Receive	Varianc e	Varian ce	Planned	Actual Received	Vari ance
GoG	30,000.0	26,657. 05	3,342.95	26,274.6 2	48,113.1	21838.57	4,613.19	(25386.8 1)	(3342.9 5)	30000.0	28030.74	(196 9.26)
IGF	375100. 00	354153. 10	20,946.9	323800. 00	240208. 38	(83591.6 2)	293,892. 18	(34542.1 8)	(20946. 90)	413660. 00	230713.01	(182 946.9 9)
DACF	2022873 .00	756809. 47	1,266,06 3.53	2962339	1211715 .66	(1750623 .34)	1926608 37	(133399 3.63)	(126606 3.53)	3370730 .23	2096561.5 4	(127 4168. 69)
DDF	632700. 00	445180. 03	1,875,19 .97	711163. 00	_	(711163. 00)	501421. 00	(261425. 50)	(187519 .97)	632700. 00	368202.96	(264 497.0 4)
UDG												
Develop ment in partners												
GET FUND												
Other (HIPC)	10000.0	_	10000.0 0	100000. 00	_	(10000.0 0)	25000.0 0	15000.0 0	(10000. 00)	_	_	_
Total												_

Source: District Finance Office, 2017

Table: 1.5 C: All Sources of Financial Resources (Percentage of Achievement)

Sources	2014	2015	2016	2017
GOG	90%	93.44%	16%	184%
IGF	95%	56%	114%	75%
DACF	38%	63%	59%	41%
DDF	71%	59%	66%	0%
HIPC	0%	0%	250%	0%
Average	58%	54.29%	101%	60%

Source: District Finance Office, 2017

# **Expenditure**

From table 1.5c above, the 2016 performance for GoG Funds was poor. This was due to the non release of sufficient funds from Government. There was improvement in 2017 due to government initiative on the modernization of Agriculture in Ghana programme for the period 2017 - 2021.

It can also be deduced that the 2015 performance for IGF was also poor. This was due to the decrease in property rates and building permits. The District Assembly improved revenue mobilization in property rates, building permits, business operating permits and other licenses revenue in 2016 by empowering and motivating the revenue collectors and the revenue task force. In the year 2014, the third and fourth quarter allocation for DACF was delayed for long, leading to only 38% of the budgeted being received. Furthermore, in the year 2015, three (3) quarters for the DACF allocation was released leading to 63% of the budget being received.

In the year 2014, the DDF revenue received was 71% of the budgeted figure; it fell to 59% in 2015 and rose up to 66% but unfortunately in the year 2017 nothing has been received so far.

In the year 2016, GH¢25,000.00 was received as HIPC funding (MP's Social Intervention programme) given a percentage increase of 150% over the budgeted GH¢10,000.00.

# 1.9. Key Challenges Encountered in Implementing the DMTDP 2014-2017

The municipal did not generate enough funds internally to augment that of Central Government. Further to that is the erratic nature of releases from Central Government, over reliance on the District Assemblies' Common Fund (DACF) for most of the capital projects and heavy deductions of DACF at source. These delayed the implementation of programmes/projects within the period under review.

Inadequate revenue collection techniques aggravated by inadequate revenue collectors coupled with the uncommitted revenue collectors, inadequate commission revenue collectors, inadequate market facilities and absence of physical structures where tolls, licenses and rates could be collected made it difficult to improve the revenue base of the Assembly.

There was also the challenge of inadequate logistics especially vehicles for revenue collection and monitoring of projects among others thus leading to ineffective monitoring and evaluation. Closely linked to this is the absence of reviews and evaluations as spelt out in the Monitoring and Evaluation Manual.

There are enormity of municipal problems with inadequate funds making it difficult to attain the needed physical growth and change. Physically, the outlook of the municipal in terms of the built environment has not changed much within the period. The poor nature of most roads which makes it impossible to ply during the rainy seasons hampers the free flow of goods and services within the district. Illegal mining activities (galamsey) also brought in its fold destruction of the environment.

In the health sector, malaria is the top reported case and there have been cases of maternal mortality in communities which were not reported and recorded in any of the Health Facilities because these mothers delivered at home.

The non-functioning of most Water and Sanitation Management Teams leading to breakdowns of water facilities which the Assembly must spend resources to repair hampers efforts of the Assembly to achieve total water coverage for all communities.

Abandoned projects especially GETfund Projects have also put pressure on existing facilities and increased the call of citizens to the Municipal Assembly to either complete or provide new facilities.

In certain instances, projects implemented were not from the Medium Term Development Plan due to poor coordination among development actors in projects implementation.

## 1.10 Lessons Learnt which have Implications for DMTDP (2018-2021)

Based on the challenges discussed above, useful lessons have been learnt as a way forward for the planning period 2018-2021. This includes:

- Increasing efforts aimed at generating enough revenue internally should be a priority of the Assembly.
- The Assembly must also sensitize communities to initiate projects as well as take proper care of public facilities within their communities.
- The Assembly must collaborate with stakeholders, development partners, NGOs in the implementation of Medium Term Development Plans.
- Monitoring and evaluation must be conducted in a participatory manner to strengthen and improve projects/programmes implementation in the municipal.
- The Assembly must also consider Public-Private Partnership (PPP) agreements in the implementation of some projects.
- The Assembly must also provide the necessary logistics and vehicles for revenue mobilization and projects monitoring.

# 1.11. ANALYSIS OF EXISTING SITUATION/COMPILATION OF MUNICIPAL PROFILE

# 1.11.1 Institutional Capacity Needs

The Wassa Amenfi West Municipal Assembly through its Municipal Planning Coordinating Unit (MPCU) assessed the municipal's institutional capacity needs to ensure that adequate materials, incentives, appropriate stakeholders and human resources are available to develop, implement, monitor and evaluate the MTDP (2018-2021).

For effective M&E activities to be carried out, the capacities of the various actors was assessed by identifying type of Human Resource available, equipment, vehicles among others in the district purposely to ascertain the strengths and gaps that needs to be addressed. The MPCU Capacity and Management Index which is a perception index designed to determine the status of capacities and management strengths and gaps that exist in any organization at a glance was employed.

In all, eleven (11) indicators as it relates to the MPCUs capacity and conditions to conduct M&E were adapted from the Draft Guidelines for the Preparation of DMTDP under the Medium-Term National Development Policy Framework 2018-2021 and each MPCU member was asked to score.

Below is a table representing the responses of members of the MPCU as it relates to their capacities to conduct M&E:

**Table 1.6:** MPCU Capacity and Management Index

Indicators	Score = 1	Score = 5	Score = 10	Indicator
				Average
Qualifications	Most staff do	Some staff	All staff have the	(10+5+10+10+10+10
of personnel	not	have the	required education	+5+5+10+10+10+10
	have the	required		+10+10+10+10+10=
	required	education		155/17)
	education			9.1
Staff	There are	Most key	All positions in the	(10+10+10+10+10+
Compliment	numerous key	positions	MPCU positions are	10+10+10+10+10+1
	positions that	are filled but	Filled	0+10+10+10+10+10

	are unfilled	there		+10=170/17)
		are still gaps		10.0
M&E Skills	Most staff do	Some staff	All staff have	(5+5+5+10+10+5+5+
&	not	have	requisite M&E	10+5+10+10+10+10
Knowledge	have the	requisite M&E	skills	+10+5+5+10=130/17
	requisite	skills	and knowledge	)
	M&E skills and	and knowledge		7.6
	Knowledge			
Availability	Funds available	Funds	Funds available	(5+1+5+5+5+1+5+5
of	do	available to	meet basic costs, as	+10+10+5+10+5+5+
Funds	not meet basic	meet basic	well as enable	10+10+10=107/17)
	cost	costs,	MPCU to carry out	6.3
	requirements	but will not	all activities in the	
		allow	M&E plan	
		MPCU to carry		
		out all		
		activities in the		
		M&E plan		
<b>Utilization of</b>	Resources are	Some	inappropriately	(5+5+5+10+10+10+
Fund	spent at the	resources are	Resources are spent	10+10+5+10+10+10
	discretion of	spent as	as budgeted in	+5+10+10+5+5=135/
	management and	approved by	accordance with the	17)
	not in pre-	the MA, but	DMTDP	7.9
	approved	management		
	areas	continues to		
		direct		
		some funds		
Timely	Funds released	Funds released	Funds released on	(5+5+5+10+10+5+5+
Access to	12	6	Schedule	10+10+10+5+5+5+1
Funds	months behind	months behind		0+10+5+5=115/17)
	schedule	schedule		6.8

Leadership	Leadership is	Leadership is	Leadership is	(5+5+5+5+10+10+
	not	able to	dynamic and	10+10+5+10+10+10
	able to address	complete short	motivates the MA	+5+10+10+5+5=130/
	development	term tasks, but	staff and members	17)
	needs	is not dynamic	to work together for	7.6
	due to low	or able to	long term	
	motivation,	envision the	development	
	corruption, or	medium to		
	lack of	long term		
	qualification	development		
Management	The full	Partial	There is a full	(10+10+10+5+10+10
	complement	complement	complement of	+10+10+5+10+10+
	of management	of management	management and	10+10+10+10+10+5
	is	but	technically skilled	=155/17)
	not available,	not able to	to handle all	9.1
	and	handle	functions	
	what is present	all functions		
	does not have	e.g.		
	the skills to	planning,		
	direct DPCU	budgeting,		
	activities	financial		
		reporting,		
		M&E, etc.		
Workload	Workload is so	Workload	Staff are able to	(10+10+10+10+10+5
	high	forces	complete all jobs	+5+5+5+10+10+10+
	that staff have to	staff to work	within regular	10+5+5+5+5=130/17
	work overtime	overtime to	working hours	)
	to	complete		7.6
	complete even	planning		
	basic	and M&E		
	administrative	functions		

	tasks			
Motivation/	Basic central	Some central	Central government	(1+1+5+5+5+5+10+1
Incentives	government	government	motivation/incentive	+5+5+10+5+10+1+1
	Motivation/Ince	motivation/inc	s are easy to access	+5+5=80/17)
	ntives exist but	entive	and development	4.7
	are not	s are accessible	partners incentives	
	accessible	(training,	also exist	
		maternity		
		leave, overtime		
		payment, etc)		
Equipment/	Office space,	Office space is	All staff have access	(1+1+5+10+10+5+10
Facilities	furniture, and	adequate, but	to appropriate office	+1+5+5+10+5+10+1
	other	furniture and	space, furniture and	+1+5+5=90/17)
	facilities are	other	other facilities	5.3
	woefully	facilities are		
	inadequate	lacking		
		for some staff		
Total Individual	Scores		<u>l</u>	1397
Average total so	core for the indicato	rs		1397/17=82.2
Average individ	lual score (The inde	x)		82.2/11 =7.5
The MPCU hav	e average capacity	to perform the M&	ÈE functions	

# Key

Index 1-4	represents	low capacity and conditions
Index 5-7	represents	average capacity and conditions
Index 8-10	represents	high capacity and conditions

From table 1.6 it can be deduced that 17 MPCU members Out of the total membership of 24 turned up to score. It is realized from the scores that apart from the indicator motivation/incentives which was rated below average, the other 10 indicators received scores above average.

The total average index of the MPCU is 7.5 indicating its average capacity to conduct M&E.

This implies that Management must intensify efforts at generating more revenue and also institute incentive packages both intrinsic and extrinsic to motivate MPCU members for effective and efficient conduct of M&E in Amenfi West Municipal.

# **Solution to Identified Challenges**

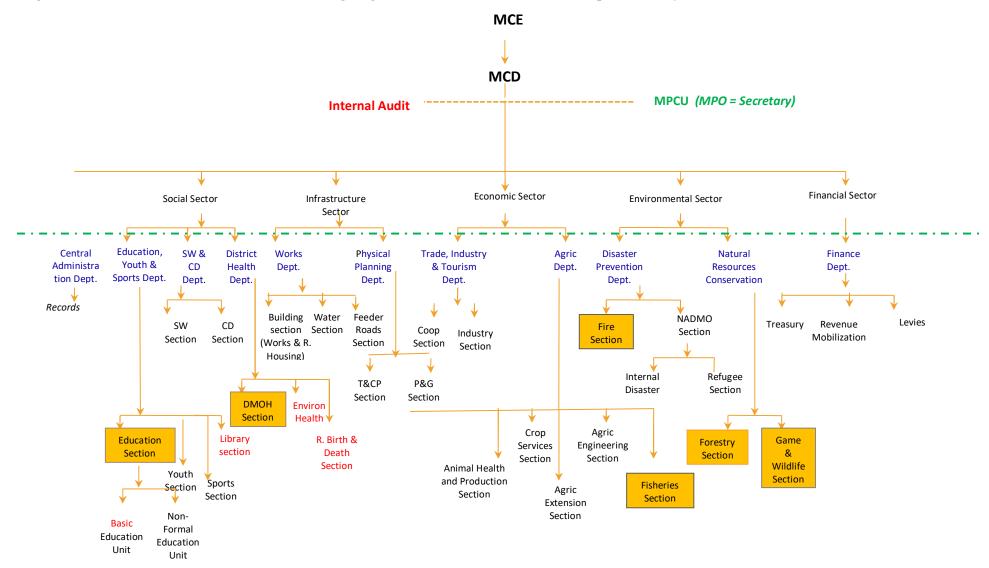
- a) Provide incentives to MPCU members to enhance monitoring and evaluation in the District.
- b) Workers motivation will be looked through the institution of 'Best Worker Scheme' to encourage dynamism, seriousness of purpose, and change attitudes towards work etc.
- c) Quite apart from the above solutions, there are plans to conduct more training programmes for the MPCU to further enhance their capacities.

The Wassa Amenfi West Municipal Assembly like all other Assemblies in Ghana has the General Assembly as the highest decision making body chaired by the Presiding member. Administratively, the Municipal Chief Executive who is the chief representative of the Central Government in the municipal, appointed by the President with prior approval of not less than two-thirds majority of the members of the Municipal Assembly present and voting in a meeting is the highest authority followed by the Municipal Coordinating Director, Heads of Departments and other staff. All Staff are answerable to the Municipal Chief Executive through the Municipal Coordinating Director.

The organogram of the Assembly is presented in figure 1.2

Figure 1.2:

# Organogram of Wassa Amenfi West Municipal Assembly



#### 1.12. PHYSICAL AND NATURAL ENVIRONMENT

# 1.12.1 Brief History, Location and Size

The Wassa Amenfi West Municipal Assembly (WAWMA) with Asankrangwa as its capital is located in the middle part of the Western Region of Ghana. It was elevated to a municipal status through LI 2288 and inaugurated on 15<sup>th</sup> March, 2018 from the erstwhile Amenfi West District created in 2012 by Legislative Instrument (LI) 2012.

Historically, the municipal was part of the Aowin/Amenfi District Council with Asankrangwa as the Council's capital that existed before the promulgation of PNDC Law 207 in 1988 which brought the current system of local governance and decentralization in Ghana.

In 1988, both the Wassa Amenfi District and the Aowin District were created through LI 1391 and LI 1392 respectively from the then Aowin/Amenfi District Council.

In 2004, LI 1788 also carved out the Wassa Amenfi East District with Wassa Akropong as its capital from the then Wassa Amenfi District. Furthermore, in 2012, the Amenfi Central District with Manso Amenfi as its capital was also carved from the erstwhile Wassa Amenfi District thereby creating the Amenfi West District.

The municipal is bounded to the west by Aowin Municipal, south by Jomoro Municipal and Ellembelle District, east by Prestea Huni Valley Municipal and Wassa Amenfi Central District and north by Sefwi Akontombra District and Sefwi Wiawso Municipal. WAWMA lies between latitude 5° 22'N and 5° 60'N and longitude 2° 18'W and 2° 37'W. It has a total land area of 1448.6 Square Kilometres (2010 PHC, GSS) with over 198 communities. Figure 1.3 and 1.4 shows the location of the municipal in both national and regional context.

The location of the municipal enhances networking administratively with adjoining districts. Labour force, both skilled and unskilled from adjoining districts is also attracted to the municipal. Transportation of goods and services to and fro the municipal is easy thereby boosting economic activities and enhancing trade. This however enjoins on the Assembly to improve service delivery, put in place good market infrastructure, provide conduscive environment both for the exchange of goods and services and to woo investors.

Figure 1.3: Wassa Amenfi West Municipal in National Context

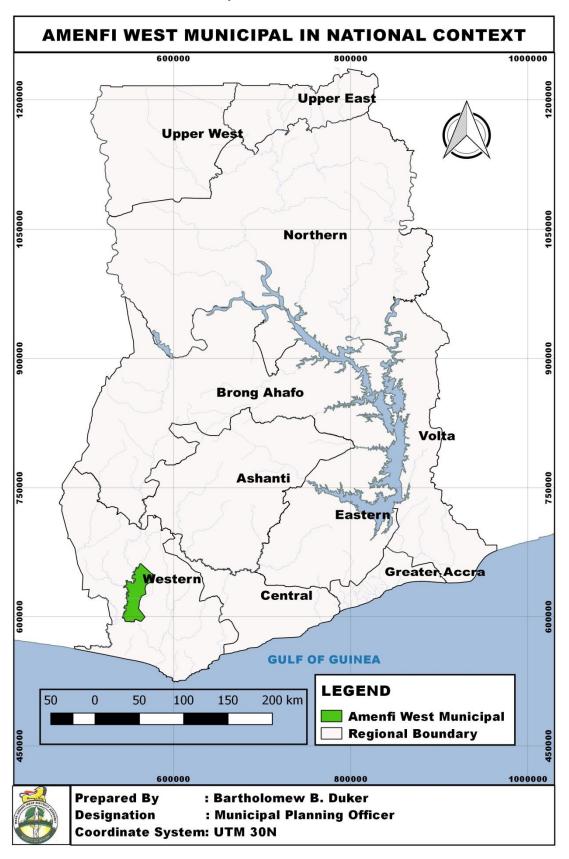
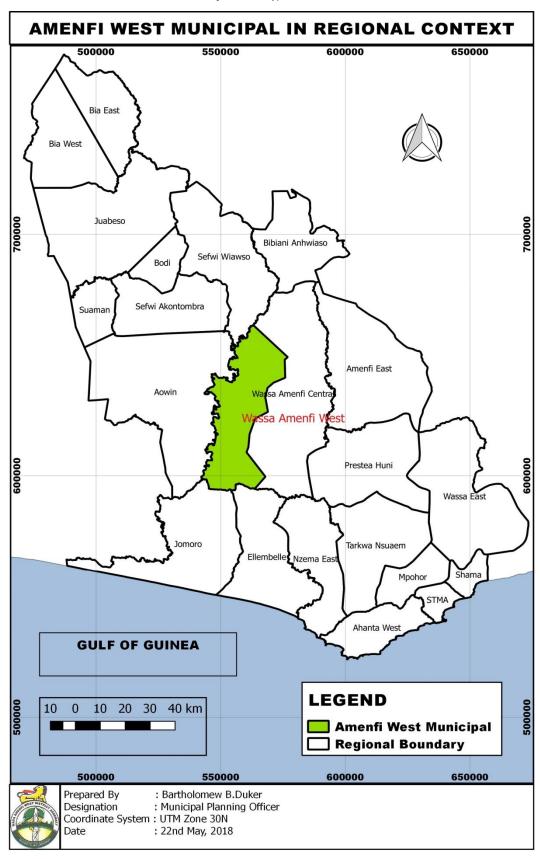


Figure 1.4: Wassa Amenfi West Municipal in Regional Context



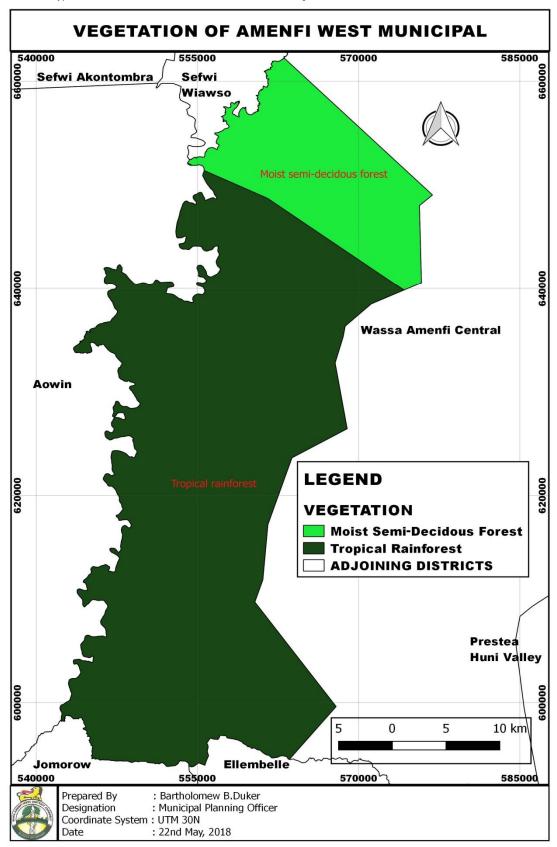
#### **1.12.2 Climate**

The municipal falls within the wettest parts of the country. Average annual rainfall tapers off from 1750mm at the south to 1500mm at the north. There are two main rainfall regimes: March to July and September to early December. Two dry periods separate them: December to February and in August in terms of range and intensity. Temperatures are generally high ranging from  $24^{0C}$ - $29^{0C}$  ( $75^{0F}$ - $83^{0F}$ ). Maximum temperatures are in March and coolest month is August. The climatic condition makes the district a suitable place for the cultivation of both cash and food crops. However, the prolong and heavy rainfall affects roads in the Municipal negatively especially untarred roads as most of them become unmotorable in the rainy season.

# 1.12.3 Vegetation

The vegetation of the municipal (as shown in figure 1.5) is made up of tropical rainforest which is found in the south where rainfall is heaviest and the moist semi – deciduous forest found in the northern part of the municipal. The vegetation support agricultural activities.

Figure 1.5: Vegetation of Wassa Amenfi West Municipal



The municipal has three (3) forest reserves covering a total area of 17,536 hectares as shown in table 1.7

Table 1.7: Forest Reserves in Wassa Amenfi West Municipal

NAME	AREA (HA)	LOCATION/ AREA	COMPANIES
Mamire Forest Reserve	4,814	Manso Amenfi	Samartex Co.Ltd
Fure Head Waters	7,192	Samreboi	JCM,SAX,TTE
Fure River	5,530	Prestea	JCM,SAX
Total	17,536		

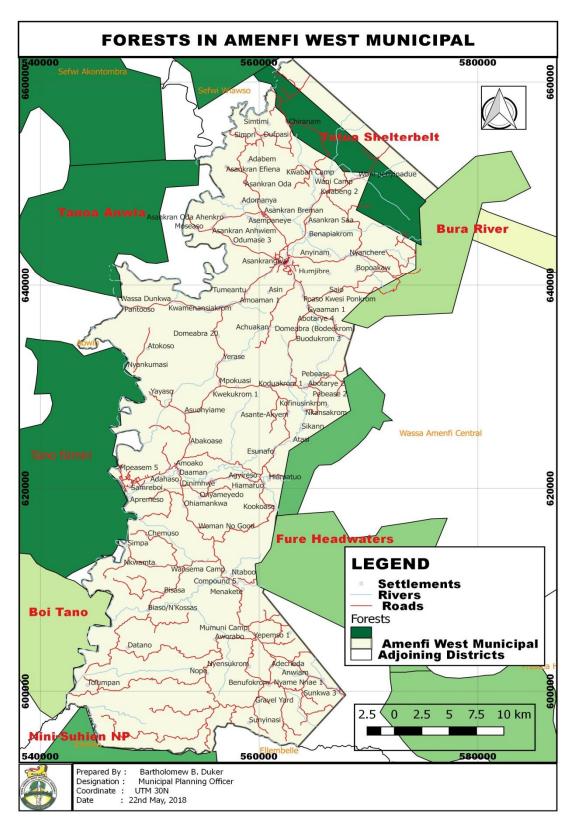
Source: Forest Services Division, AWDA, 2017

The forests contain many timber species like Sapele, Odum, Mahogany, Wawa, Makore, Kroma, Sopi, Esia, Asoma, Denya, Onyina, Kusia, Dahoma among etc. Most are exploited to feed the two large expatriate wood processing firms' Samartex and SMS in Samreaboi and Manso Amenfi respectively. Some are exported mostly to European countries. A very small proportion feed the new indigenous wood processing concerns springing up lately.

Furthermore, some trees and plants in the forest have high medicinal value. The forest also protects water bodies such as rivers Tano, Tutua etc. The various forests in the district also provide the necessary natural habitat and congenial atmosphere for different species of animals such as antelopes, deer, elephants, birds, squirrels, snails and a host of other forest animal species which provide the source of meat to not only the inhabitants of the municipal but also those outside. The different species of animals also add to the beauty of the environment and as tourist attractions.

Fortunately, small scale mining and illegal mining (galamsey) activities are not affecting the forest very much due to measures put in place by the Forest Services Division to stop mining in the reserves. There are however, a few instances where illegal miners operate at odd hours at the blind side of authorities. There are also activities of illegal chain saw operations in the forest reserves which negatively affect the environment. These activities deny the Government and the Assembly as well as Traditional authorities the needed revenue. The Wassa Amenfi West Municipal Forests is presented in figure 1.6

Figure 1.6: Forests in Wassa Amenfi West Municipal



# 1.12.4. **Geology**

The Wassa Amenfi West Municipal lies geologically within the Ghanaian Shield area which consists of the lower Proterozoic volcanic and the flyschoid metasediments of the Birimian System. The municipal is associated with part of gold belt, namely Asankrangwa-Mansu-Nkwanta which is associated with the Birimian rocks. The rock type also provides mineralization for Bauxite, Manganese, and Iron-ore. Wassa Amenfi West Geology is presented in figure 1.7.

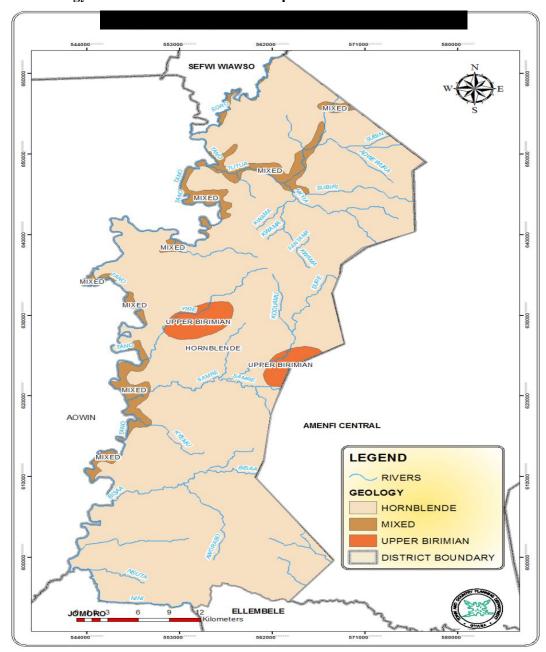


Figure 1.7 Geology of Wassa Amenfi West Municipal

Source: Physical Planning Department, 2017

The presence of minerals deposits in the district has the potential to affect the quality of underground water. The colour of potable water at times looks brownish due to the iron content thereby making it difficult for some domestic activities. Illegal gold mining is intensive within all tributaries of River Tano and River Ankrobra.

# **1.12.5 Soil Types**

The geological soil formations identified in the municipal is associated with the Birimian rocks and Granites. There are also two main agricultural soil groups identified. These are the forest ochrosol - oxysols and oxysols. The soil supports the cultivation of tree crops like coffee, oil palm, rubber, cola and cocoa. It also supports the cultivation of food crops like plantain, cassava, maize, rice, tomatoes, pepper and garden eggs etc. The soil types is present in figure 1.8

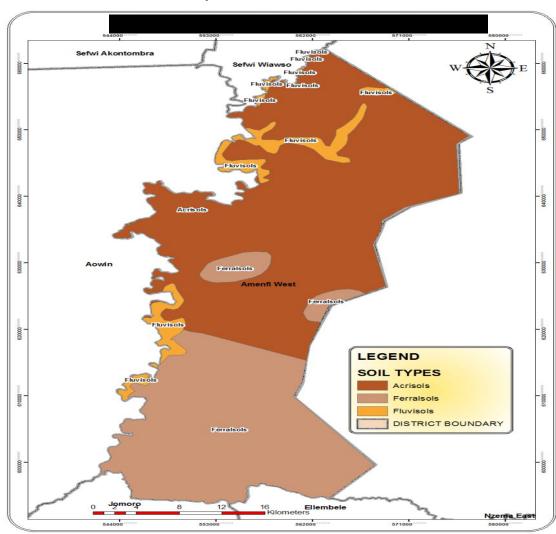


Figure 1.8 Wassa Amenfi West Municipal Soils

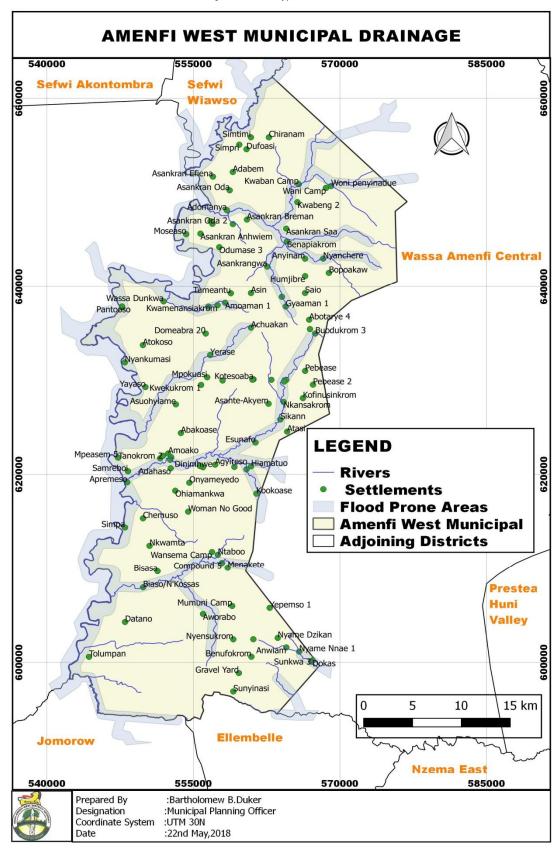
Source: Physical Planning Department, 2017

# 1.12.6 Topography & Drainage

The topography is generally undulating with summit averaging 153 meters (500ft).

There is a good network of rivers and streams. Notable are river Tano, Yire, Kwama, Samre among others. These rivers used to serve as a source of water for domestic and farming (irrigation) purposes especially for vegetable farmers in the dry season. Thus, many enclaves in the district suffer acute water short. The Assembly through its Municipal Water and Sanitation Team (MWST) will therefore make provisions to solve the challenge. Notwithstanding this, the rivers and other streams contribute significantly to the socio-economic development of the municipal. However, as a result of illegal mining (Galamsey) activities in the municipal, most of these rivers and streams are polluted. There is the need to sensitise community members on the need to protect water bodies in the municipal. The drainage map is presented in figure 1.9.

Figure 1.9: Wassa Amenfi West Municipal Drainage



# 1.12.7. Biodiversity, climate change, green economy and environment in general

In years back there exist diversity of life with much better opportunities for economic development and responsiveness to climate adaptation and change. Increase in population and the desire to use all means to exploit resouces hidden in the earth without putting in measures to reclaim degraded lands has the potential to deprive the future generation of safe environment.

Activities of lumbering in the forest and reserve areas are gradually destroying the natural habitats of animals and birds. Rivers like Tano, Ankobra have been polluted to the extent that it becomes difficult to use for domestic purposes. It is therefore very necessary for lawful agencies and institutions to intensify efforts aimed at protecting the environment for a better future.

Climate change and Natural Disaster issues contributes to the development of the municipality. An analysis of the changing nature of the climate in the municipal would enable for proper planning to mitigate risks associated with it. The table below captures climate change data of the municipal for 2018.

# **Climate Change Data**

ISSUES	AFFECTED	AFFECTED	MITIGATION METHODS
	AREAS	<b>POPULATION</b>	
1. Flooding	Samreboi, Wassa Dunkwa, Sika Nti, Asante Kyem, Asankrangwa	1, 679	Educate the public to stop throwing solid waste /refuse into gutters/ rivers. People should stop building in
	1 Iounia ang ita		water ways. Dredging/ Desilting of drains and river Kwama.
2. Domestic Fires	Oda Kotoamso, Moseaso, Asankrangwa	50	Quickly repair all faulty electrical equipment, socket, switch, off all gadgets whenever there is power instability.
3. Rainstorm	Gravel Yard, Breman, Yirase, Juantuakrom, Asankran Saa	160	Planting of more trees to serve as wind breaks at the outskirts of towns, communities and around houses/ buildings such as schools, churches, mosque, Clinics etc
4. Weak building	Asankrangwa, Samreboi, Wassa Dunkwa, Breman, Mumuni.	5,670	Regular maintenance of buildings especially the roofs.
5. Illegal mining	Asankrangwa, Aboi Nkwanta, Moseaso, Breman, Samreboi,	10,474	Public education should be organized to educate the people on the effects of illegal mining.

	Pantuso		Sensitize citizens on the dangers of wrongful application of mercury at galamsey sites
6. Erosion	Breman,	2,450	Constructions of drains to allow
	Asankrangwa,		free flow of rain water to the
	Fordjsokrom,		outskirt.
	Kwabeng, Samreboi,		
	Mumuni.		
7. Pollution of	Moseaso, Wassa	2,914	Sensitization of the public to stop
water bodies	Dunkwa, Samreboi,		throwing solid wastes and
	Asankrangwa.		chemicals into water bodies.
8. Poor Refuse	Asankrangwa,	8,413	Provision of refuse containers at
Sites/Dumps	Kwabeng, Breman,		Vantage Sites/ areas.
	Samreboi, Wassa		Sensitize the public not to throw
	Dunkwa, Mumuni.		refuse at proper sites/areas

Source: NADMO, 2018.

Flooding displaces a lot of people. In 2018, about 1,678 people were affected. Flooding destroyed human lives, properties and animals, damaging buildings, bridges, drains, roads and destroy supply of water, gas, electricity, communication among others.

Fires cause death and injuries to human beings, livestock and poultry. Fires also damage valuable rewards, documents, offices, houses/buildings (churches Schools clinics) leading to rendering of people homeless.

Erosion causes soil infertility through leaching. Erosion also damage/destroy buildings, houses and roads. Pollution of water bodies causes water borne diseases such as cholera etc. Most water bodies in the municipality have been polluted by illegal miners making it unsafe to drink as well as for farming purposes.

Weak buildings constructed with mud have been weakened in flooding communities making it difficult for occupation. Illegal Mining activities led to destruction and degradation of farm lands and forests. It is also contributed to serious trenches filled with underground water. It again destroys human lives. Poor refuse Dumps/ and heaping of refuse at unauthorized places also lead to outbreak of diseases and air pollution.

In view of the aforementioned,

 NADMO should be resourced to assess disasters and also provide the needed relief to victims of disasters.

- Assembly must also liaise with Forestry Services Division to plant more trees in degraded forests.
- The Department of Agriculture must also sensitize farmers on climate smart agricultural practices
- The Assembly must also ensure that all constructions are sustainable through landscaping and tree planting
- CREMA activities within the landscape should also be supported.

#### 1.12.8. Water Security

The availability and accessibility to good drinking water is key to human well-being as well as for use in agricultural, industrial, domestic and mining activities. A number of potable water supply systems are available in the municipal. These are pipe borne from Small Town Piped Water Systems, mechanized boreholes, boreholes and hand dug wells fitted with pumps. The other sources of water supply are streams, rivers, dug wells etc.

Data from the 2010 PHC shows that River/stream (27.9%) is the major source of drinking water for dwelling units in the municipal, followed by bore hole/pump/tube well (23.4%). Pipe-borne inside dwelling unit (4.1%), pipe borne outside dwelling unit (9.9%) and public tap/standpipe (11.5%) collectively represent 25.5 percent of drinking water sources in the municipal.

The main source of drinking water for households in rural localities is rivers/streams (47.3%), followed by bore-hole/pump/tube well (24.3%) while in the case of urban areas, protected well (26.0%) is relatively more commonly used, followed by bore-hole/pump/tube well (22.3%). The use of pipe-borne water inside dwelling unit (7.6%), pipe-borne outside dwelling unit (15.7%) and public tap/standpipe (15.9%) is higher in urban than the rural localities where all the three sources together are used by 13.9 percent of the households. The use of sachet water is also higher in urban (4.1%) than in rural (0.5%) households

Table 1.8 gives water distribution situation in the Municipal. The table indicates that not all the water facilities are functioning and therefore there is the need to rehabilitate the facilities, form and train Water and Sanitation management Teams in respective communities to adhere to guidelines on the operations of these facilities.

#### **Table 1.8:** Water Distribution Situation in the Municipal.

Facility	Number	Population	Facility	Facility Not
		being Served	Functioning	Functioning
Small Town Water System	2	30,615	2	-
Borehole with Hand pump	112	33,600	62	50
Mechanized Borehole	71	10,650	12	59
Hand Dug-Well with pump	5	2,500	4	1
TOTAL	190	77,365	80	110

Source: DWST, 2017

## 1.12.9. Natural and Man-made disasters

The municipal has had its fair share of disaster happenings over the years. The major disaster occurance is Hydrometerological and fire.

Table 1.9 Details the disaster types from 2015-2017.

Disaster Type	2015		2016		2017	
	Number	No.Affected	Number	No.Affected	Number	No.Affected
Hydrometerological	1	-	1	405	2	2,068
Fire	1	-	2	54	1	4

Source: NADMO, AWDA, 2017

Disasters destroy properties and life, it bring hardships to families affected, put pressure on government to spend resources aimed for other developmental activities to provide relief to victims.

#### 1.12.10. Natural Resource Utilization

The municipal is blessed with many natural resources. Rivers such as Tano, Kwama, Tutua, Subiri, Yire etc serve as sources of water for both domestic purposes and agricultural activities. They however, over flow their banks in the rainy seasons and cause destructions to some farm lands. In addition to this, gold deposits are found in many communities in the district. There are some gold prospecting companies in the district prospecting for the precious mineral.

There are forest reserves which provide economic and medicinal trees like Mahogany, Wawa, Sapele, Odum etc. The trees are exploited to serve as raw materials for wood processing firms in the district and beyond as well as for export. The forest also protects water bodies like river

Tano, Tutua among others. It also serve as natural habitat and congenial atmosphere for different species of animals such as antelopes, deer, elephants, birds, squirrels, snails and also host of other forest animal species which provide the source of meat to not only the inhabitants of the district but also those outside.

Efforts must be intensified at curbing the activities of illegal miners and illegal chainsaw operators in the district to safeguard the environment for generations and also for the district to benefit immensely from these natural resources.

## 1.12.11. Demographic Characteristics

Demographic characteristics including population size, distribution and age-sex structure are necessary inputs for effective planning for socio-economic development of the municipal. These characteristics are influenced by the components of population change i.e. fertility, mortality and migration. The dynamics of the components of population change have numerous demographic and socio-economic implications for development.

# 1.12.12. Population Size, Growth Rate and Distribution

The current population of Wassa Amenfi West Municipal is projected at 112,555 at a growth rate of 2.5% per annum with 2010 population as the base. The population of the municipal according to the 2010 Population and Housing Census (PHC) is 92,152 comprising of 47,361 (51.4%) males and 44,791 (48.6%) females. Rural dwellers accounts for 58.6% of the population with the remaining 41.4% in urban centres. A tabular representation of the Population by Age, Sex and type of Locality based on the 2010 PHC is shown in table 1.10

Table 1.10: Population by Age, Sex and type of Locality

		Se	X		Type o	f Locality
Age Group	Box Sexes	Male	Female	Sex Ratio	Urban	Rural
All Ages	92,152	47,361	44,791	105.7	38,113	54,039
0-4	13,800	7,112	6,688	106.3	4,979	8,821
5-9	12,562	6,401	6,161	103.9	4,789	7,773
10-14	11813	5,985	5,828	102.7	5,119	6,694
15-19	9,843	5,196	4,647	111.8	4,523	5,320
20-24	8,451	4,038	4,413	91.5	3,637	4,814
25-29	7,447	3,596	3,851	93.4	3,179	4,268
30-34	6,112	2,981	3,131	95.2	2,511	3,601
35-39	5,412	2,819	2,593	108.7	2,157	3,255
40-44	4,378	2,426	1,952	124.3	1,901	2,477

45-49	3,394	1,857	1,537	120.8	1,395	1,999
50-54	2,886	1,562	1,324	118.0	1,214	1,672
55-59	1,769	1,078	691	156.0	788	981
60-64	1,408	810	598	135.5	628	780
65-69	777	407	370	110.0	315	462
70-74	873	461	412	111.9	381	492
75-79	441	248	193	128.5	216	225
80-84	401	194	207	93.7	189	212
85-89	193	110	83	132.5	99	94
90-94	133	50	83	60.2	59	74
95-99	59	30	29	103.4	34	25
All Ages	92,152	47,361	44,791	105.7	38,113	54,039
0-14	38,175	19,498	18,677	104.4	14,887	23,288
15-64	51,100	26,363	24,737	106.6	21,933	29,167
65+	2,877	1,500	1,377	108.9	1,293	1,584
Total						
Dependency						
Ratio	80.3	79.6	81.1		73.8	85.3
Child						
Dependency						
Ratio	74.7	73.9	75.5		67.8	79.8
Old age						
Dependency						
Ratio	5.6	5.6	5.5		5.8	5.4

Source: Ghana Statistical Service, 2010 Population and Housing Census

# 1.12.13. Age-Sex Structure

The municipal's population size and age-sex composition have broad ranging consequences for a number of socio-economic indicators such as the welfare of the people. The age-sex structure is useful for population projections. It can be deduced from table 1.10 that 41.4% of the total population of the municipal as at 2010 were in the 0-14 age group. Sex ratio is the number of males per 100 females in a population. The sex ratio of 105.7 is indicative that, relatively, males outnumber females in the municipal.

# 1.12.14. Age Dependency Ratio

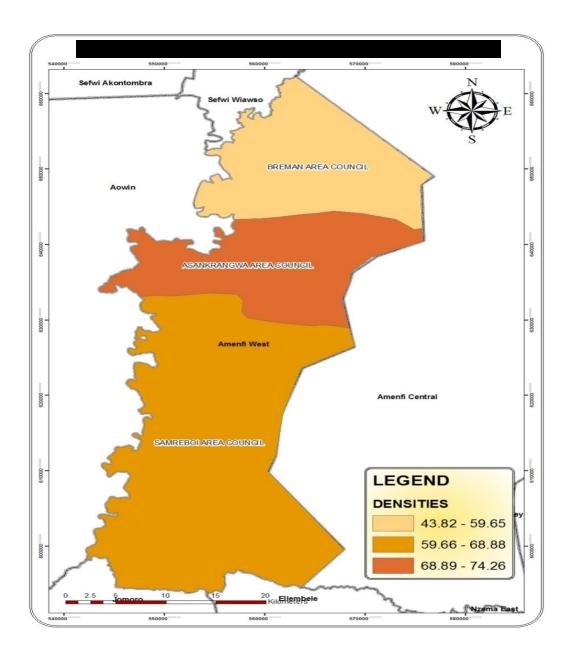
Age-dependency ratio is a measure of the dependent population made up of those below 15 years and 65 years and older, to the independent population, that is, those in the 15-64 age group. The ratio is used to measure the burden borne by those in the working age group. From table 1.10, the

age dependency ratio of the municipal is 80.3 implying that the proportion of those who depend on the independent group for their sustenance is high. This may have adverse effect on savings for the age cohort 15-64years thereby putting pressure on the Municipal Assembly and Government to increase social interventions like Livelihood Empowerment Programme (LEAP), School Feeding Programme and the Assistantship to needy but brilliant students among others.

#### 1.12.15. Population Density

This is the ratio of the population of a locality or region to land. The population density of the municipal has risen from 64 persons per square kilometre in 2010 to 78 persons per square kilometre, indicating that currently, more pressure is being exerted on available land for farming as well as domestic and industrial purposes. This therefore enjoins on the Assembly to ensure effective utilization of land especially in the municipal capital as well as other zonal council centres, acquisition of land banks by the Assembly should also be a priority. The population density of the municipal is presented in figure 1.10

Figure 1.10 Population Density of Wassa Amenfi West Municipal



Source: Physical Planning Department, 2017

## 1.12.16. Population Pyramid

Population pyramid is a graphical representation of the age-sex composition of a population. Figure 1.11 shows the population pyramid of the Wassa Amenfi West Municipal. The pyramid has a broad base and tapers off with increasing age. It depicts a youthful population similar to the population pyramid of the country. This is because in typical developing country like Ghana, fertility rate tends to be relatively high and the average life expectancy low accounting for the broad base and narrower upper end of the population pyramid. Fertility rate of the district is 3.7 as compared to the regional figure of 3.6.

The pyramid as shown implies that the Municipal Assembly needs to put in place measures aimed at encouraging more of the youth to enrol in educational institutions, learn vocations, establish skill development centres, create conducive business atmosphere as well as increasing efforts to expand infrastructure. It also indicates that businesses and investors would also be assured of labour force to work with. The Social Welfare/Community Development should also liaise with relevant institutions to fashion out programmes aimed at improving the lives of the aged.

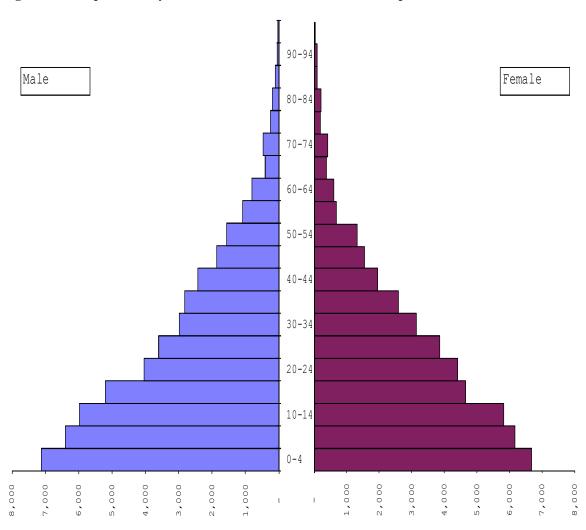


Figure 1.11: Population Pyramid of Wassa Amenfi West Municipal

Source: GSS, 2010 PHC

### 1.12.17. Migration (Emigration and Immigration)

Data from the 2010 PHC indicates that the migrant's population is 36,538 out of the then population of 92,152, thus representing 39.6% of the population. Majority (75.6%) of the migrants were born outside the Western Region. Those born outside Ghana represent 1.5% of the migrant's population. Table 1.11 shows data on migration in the municipal.

Table 1.11: Birthplace by Duration of Residence of Migrants

		Dura	tion of Re	sidence (	%)	
		Less than	1-4	5-9	10-19	20+
Birthplace	Number	1 year	Years	Years	Years	Years
Total	36,538	11.7	27	18.9	21	21.2
Born elsewhere in the region	8,923	12.3	27.2	19.1	19	22.1
Born elsewhere in another						
region						
Central	5,093	12.4	20.1	14.8	20	32.5
Greater Accra	838	19.3	28.5	13.8	16	22.6
Volta	2,330	15.8	27.2	13.9	20	22.7
Eastern	3,120	9.9	20.8	14.8	24	30.5
Ashanti	4,083	10.3	26.3	18.5	22	23.2
Brong Ahafo	4,368	10.6	28.9	21.4	22	17.1
Northern	1,781	13.5	27.6	21.7	26	11.5
Upper East	3,237	9	29.3	23.9	28	10
Upper west	2,225	10.2	39.6	25.8	16	7.8
Outside Ghana	540	49	228	109	82	72

Source: GSS, 2010 PHC

In recent times, the influx of foreign nationals into the municipal has gone up significantly. The expatriates comprise of Chinese and other ECOWAS nationals. They have been identified to be engaged in some economic activities including petty trading and small scale and illegal mining. Some Chinese nationals are engaged in the small scale mining activities as investment partners to Ghanaian counterparts. The upsurge of expatriates has affected the economic activities in the municipal as some have established restaurants, casinos, entertainment centres and mechanical shops for the provision of mining support services. That notwithstanding, it is also evident that the activities of those engaged in small scale and illegal mining is affecting forest and other natural bodies.

#### 1.12.18. Gender Equality

The 2010 population census shows that the proportion of males (51.4%) is higher than that of females (48.6%) in the Municipal.

## • Societal Role of Gender

Women play a major role in the society but most at times they are discriminated upon when it comes to decision making. They seek the welfare of the family, from preparation of meals to fetching of water. In the Amenfi West Municipal where water coverage is low, women/girls have to walk long distances in search of water. This affects the girl child's education as most of them have to fetch water for the family before attending school.

#### • Socio-Economic Role

Women play important role in the development of rural economy. In the municipal, women are involved in the following economic activities; trading, Soap making, farming among others.

They also provide services such as hairdressing and dressmaking. However, they are faced with numerous challenges. Most of the female farmers do not own land hence the size of their farms are small, this has resulted in female farmers producing on subsistence basis. Another challenge hindering their economic empowerment is limited access to credit. This is due to the fact that most women do not own property which could be used as collateral. They also lack adequate technical skills to undertake their trade.

The poor accessibility to health facilities due to inadequate health infrastructure and the poor nature of roads in the district affects the women more than the men. This has resulted in increased maternal mortality.

#### • Political Situation

The Municipal Assembly which is the highest political decision making body of the Municipal has only 4 Assembly women (2 Elected and 2 Appointed) out of a total number of 27 members. This may be due to the traditional belief that when it comes to governance and decision making, women have no place. Another reason is that most women have low esteems coupled with low literacy rate of women.

## 1.12.19. Settlement Systems

The Wassa Amenfi West Municipal is strategically located in the middle of the Western Region and shares boundaries with other adjoining districts. Due to its location in the forest belt where rainfall is rampant, farming activities thrive very well in the municipal. The municipal has three

(3) hospitals, a number of other health facilities and a Nursing Training School. It also has 174 Kindergartens, 521 Primary Schools, 359 Junior High Schools and 2 Senior High/Technical Schools. Most Departments/Agencies are well established in the municipal administrative capital serving the needs of citizens and the adjoining districts. They include Ghana Police Service, Ghana Immigration Service, Minerals Commission, Forest Services Division, National Disaster Management Organization (NADMO), and Electoral Commission among others.

There are number of financial institutions established and operating in the municipal. They include commercial as well as rural banks with offices in the municipal capital and other communities.

Land usage in the municipal is mainly for agricultural, residential, commercial and other uses. There is a highway that runs through the municipal capital, Asankrangwa to Takoradi, the regional capital. It also extends to Elubo in the Aowin Municipal. Some section of the road from Asankrangwa to Bogoso in the Prestea Huni Valley Municipal has deteriorated and needs attention. Some communities have constructed unauthorized speed ramps in their respective areas to check speeding drivers and reduce the pollution of environment with dust all geared ensuring public safety. The conditions of most of the feeder roads are deplorable making it usage very difficult in both the rainy and dry seasons.

The current population of the municipal is projected at 112,555. Only three communities namely Asankrangwa (24,009), Samreboi (15,839) and Wasa Dunkwa (6,703) have populations above 5000. Twenty (20) out of over 200 communities with projected 2018 populations were considered and analysed based on population distributions, the functions (goods and services) they provide to determine their hierarchies. The scalogram which is a tool used to analyse the Hierarchy of Settlements based on functions each settlement provide was therefore employed. The categorization of the hierarchy of settlements was based on the centrality index of each settlement, and not merely the number of functions of the settlement. The scalogram is presented in table 1.12 whiles' figure 1.12 also present settlements in the municipality.

The provision of services in the municipal although inadequate as shown in the scalogram, is skewed in favour of the capital; Asankrangwa which has 26 out of the 27 functions. Again, the

absence of some basic amenities such as potable water in some communities enjoins on the Assembly to spread developments evenly in the municipal, espercially providing the basic amenities to communities that lack.

Figure 1.12: Settlements in Wassa Amenfi West Municipal

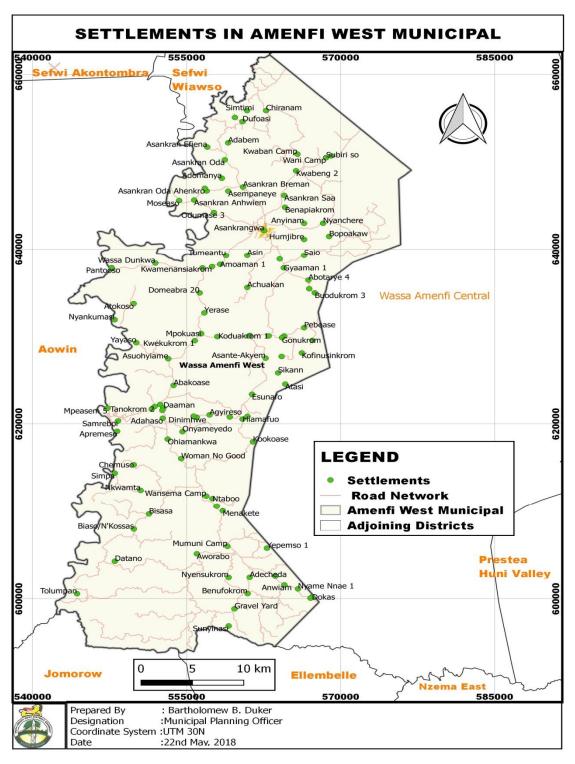


Table 1.12: Scalogram

	Fable 1.1	12: 50	calogra	am																											
Settlements	2018 Projected Population	Pre-School	Primary School	S'H'ſ	S'H'S	Vocational / Technical School	Hotels/Guest House	Nursing Training College	Borehole	Stand pipe	Hand dug well	Public Toilet	market	Bank	Post Office	Telephone Network	Electricity	Police Station	Processing factory	I.C.T Centre	Agric Extension Officer	Cocoa warehouse	Lorry park/Station	CHPS Compound/Health Post	Hospital	Health Centre/Polyclinic	Fire Service Station	Court	No. of Functions	Weighted Centrality Index	Level
Weight (W)		1	1	2	3	3	2	4	1	2	1	1	2	3	3	2	2	3	3	2	2	1	1	2	4	3	3	3	-		
Asankragwa	24,009	11.1	7.2	18 .2	300	300	66.6	400	10	10 0	14.3	12 .5	28 .6	1 5 0	1 50	2 0	20	9 9. 9		1 0 0	5 0	16.7	1 6. 7	28 .6	2 0 0	1 5 0	30 0	30 0	26	2,8 70.4	1 <sup>st</sup> Ord er
Samreboi	15,839	11.1	7.2	18 .2			66.6		10		14.3	12 .5	28 .6	1 5 0	1 50	2 0	20	9 9. 9	3 0 0	1 0 0	5 0	16.7	1 6. 7	28 .6	2 0 0	1 5 0			21	1,4 70.4	4 <sup>th</sup> Ord er
Wassa Dunkwa	6,703	11.1	7.2	18 .2					10		14.3		28 .6			2	20					16.7	1 6. 7	28 .6					11	191 .4	6 <sup>th</sup> Ord er
Asankran Bremang	2,924	11.1	7.2	18 .2			66.6		10		14.3		28 .6			2	20	9 9. 9					1 6. 7						11	312 .6	6 <sup>th</sup> Ord er
Asankran Saa	2,839	11.1	7.2	18 .2					10		14.3											16.7	1 6. 7	28 .6					8	122 .8	6 <sup>th</sup> Ord er
Adowaho	2,048																												-	ı	6 <sup>th</sup> Ord er
Kwahu Bissagya	2,013		7.2													2 0													2	27. 2	6 <sup>th</sup> Ord er
J.K Oteng	1,938																20												1	20	6 <sup>th</sup> Ord er
Asankran Oda	1,913	11.1	7.2	18 .2					10			12 .5	28 .6			2 0	20				5 0	16.7	1 6. 7	28 .6					12	239 .6	6 <sup>th</sup> Ord er
Yirase	1,537		7.2	18																									2	25.	6 <sup>th</sup>

				.2								Ī													ĺ					4	Ord er
Kamaboi (Kofinusinkro m)	1,390																												-	-	6 <sup>th</sup> Ord er
Nsabrekwa	1,278	11.1	7.2	18 .2								12 .5				2 0	20												6	89	6 <sup>th</sup> Ord er
Koduakrom	1,262																												-	-	6 <sup>th</sup> Ord er
Bissaso No. 1	1,253	11.1	7.2	18 .2					10	10 0		12 .5	28 .6																7	187 .6	6 <sup>th</sup> Ord er
Nkwantanum	1,229																												-	-	6 <sup>th</sup> Ord er
Anhuntem	1,225								10		14.3	12 .5				2 0	20				5 0								6	126 .8	6 <sup>th</sup> Ord er
Benda	1,180		7.2						10			12 .5				2 0	20							28 .6					6	98. 3	6 <sup>th</sup> Ord er
Torompan Chiefs's House	1,149		7.2										28 .6									16.7							3	52. 5	6 <sup>th</sup> Ord er
Aworabo	1,122		7.2	18 .2								12 .5				2								28 .6					5	86. 5	6 <sup>th</sup> Ord er
Asouhyiame	1,115	11.1	7.2	18 .2					10		14.3						20												6	80. 8	6 <sup>th</sup> Ord er
Number of Settlements= N	-	9	14	11	1	1	3	1	10	2	7	8	7	2	2	1 0	10	3	1	2	4	6	6	7	2	2	1	1	-		
Centrality Score (CS)=100/N	-	11.1	7.2	9.1	100	100	33.3	100	10	50	14.3	12. 5	14. 3	5 0	50	10	10	33 .3	1 0 0	5 0	25	16.7	1 6. 7	14 .3	5 0	50	100	100			
Weighted Centrality Score=W*CS	- Couract	11.1	7.2	18 .2	300	300	66.6	400	10	10 0	14.3	12 .5	28 .6	1 5 0	1 50	2 0	20	9 9. 9	3 0 0	1 0 0	5	16.7	1 6. 7	28 .6	2 0 0	1 5 0	30 0	30 0			

Source: MPCU, 2018

#### 1.12.20. Culture

Culture is the way of life of a group of people. This includes the knowledge, values and beliefs of the people, traditional set-up among others. The Wassa Amenfi West Municipal has 3 divisional areas and chiefs who pay homage to the Paramount Chief (Omanhene) of the Wassa Amenfi Traditional Area at Wassa Akropong. These three divisional areas within the municipality are Asankrangwa Divisional Area, Breman Divisional Area and Moseaso Divisional Area. Below the divisional chiefs are the sub-chiefs (Odikro) for minor settlements.

Tradition has it that, the people of the municipal are a mixture of migrants from Akwamu, Ashanti, Assin and Ivory Coast. The cultural practices and characteristics of the Wassa Amenfi West municipal are not different from other Akan settlements. Inheritance is through matrilineal lineage whilst funerals, chieftaincy and marriage rites are purely of Akan origins. Like other Akan groups, there five (5) notably clans namely: Agona, Abrade, Asona, Bretuo and Ahene

Every third Friday of the month is observed as taboo day and no one is supposed to go to farm at Asankrangwa. This is referred to as Adum. In certain communities of the municipal, it is also a taboo to rear or keep goats especially in communities where the Tano River drains.

The major festival of the people in the municipal is the Yam Festival, which is celebrated annually between March and April to herald the harvest of the water yam. The Adipa festival is celebrated to offer thanks and food to the gods for bumper harvest and for protection throughout the year.

The Chiefs are the custodian of the land and have leased some to family members, migrant farmers, private organizations/individuals etc. There is however the need to strengthen the collaboration between the chieftaincy institution and the Assembly to deepen decentralization and ensure effective and sustainable development.

#### **1.12.21 Ethnicity**

According to the 2010 Population and Housing Census, the Akans constitute the largest ethnic group (77.5%) of the total population in the municipal. Other minority ethnic groups are Mole Dagbon (7.0%), Ewe (6.0%), Ga Dangme (4.8%), Guans (1.8%), Grusi (1.1%), Gurma (0.8%), Mande (0.7) and all other ethnic group forms 0.4%.

#### 1.12.22. Religious Affiliation

Every citizen in Ghana is enjoined by the 1992 constitution to have freedom of worship and may choose to join any religious group provided the practices of the said group are consistent with the same constitution. From figure 1.13 majority (80%) of the people in the municipal are Christians (Catholic, Protestants, Pentecostal/ Charismatic and other Christians) followed by Islam (12%). Only a small proportion of the population adhere to traditional religion (1%) or other religions not specified whilst those not affiliated to any religion accounts for 6%. Although there is religious pluralism, practitioners co-exist peacefully.

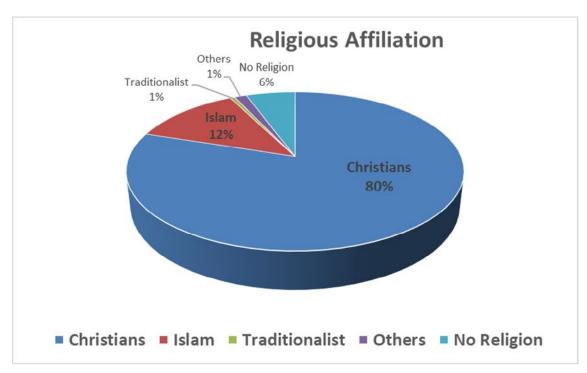


Figure 1.13: Religious Affiliation

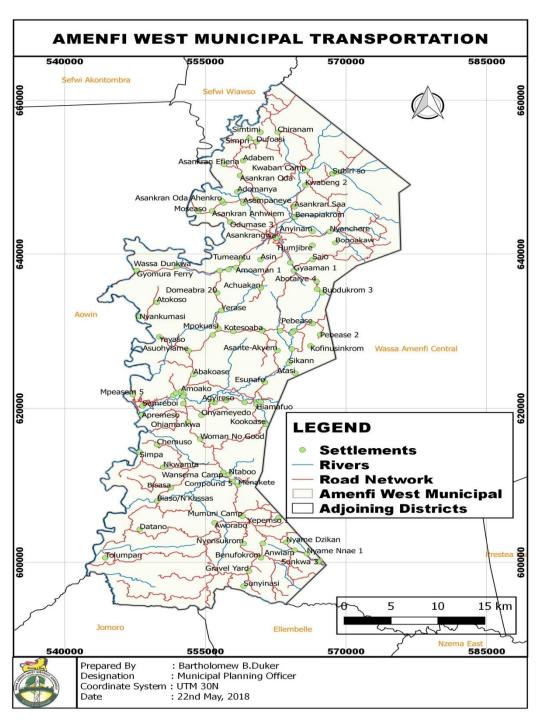
Source: Ghana Statistical Service, 2010 Population and Housing Census

#### 1.12.23 Roads Network

The Wassa Amenfi West Municipal has 996.7km length of feeder roads; out of which 13.7km have been tarred, 526km are Engineered Roads, 173km are partially engineered roads and 254km are non-engineered.

The municipal is greatly handicapped by its poor road network and quality. The poor nature of the roads has adversely affected the effective delivery of goods and services to most communities in the municipality. The problem is pronounced during the raining season. It poses a problem in the carting of agricultural and timber products to major markets both within and outside the municipal. The bad nature of roads also makes it difficult for the people to access social facilities such as health, educational among others. The transportation of the municipality is presented in figure 1.14

Figure 1.14: Wassa Amenfi West Municipal Transportation



#### 1.13. GOOD GOVERNANCE

The WAWMA is the highest political and administrative authority in the municipal. It is made up of twenty seven (27) members of which nineteen (19) are elected by universal adult suffrage and eight (8) are appointed by the President in consultation with the traditional authorities and other interest groups in the municipal.

# 1.13.1. Composition of the Assembly

In accordance with provisions in the local Governance Act, Act 936 of 2016, the WAWMA is composed of:

- the Municipal Chief Executive;
- one person from each electoral area within the district elected by universal adult suffrage in accordance with regulations made for the purpose by the Electoral Commission. There are 19 electoral areas in the Municipal.
- the member of Parliament of the Amenfi West Constituency
- other members not exceeding thirty per cent of the total membership of the Municipal Assembly appointed by the President in consultation with the traditional authorities and other interest groups in the Municipal.
- The Municipal Co-ordinating Director is the Secretary to the Municipal Assembly.

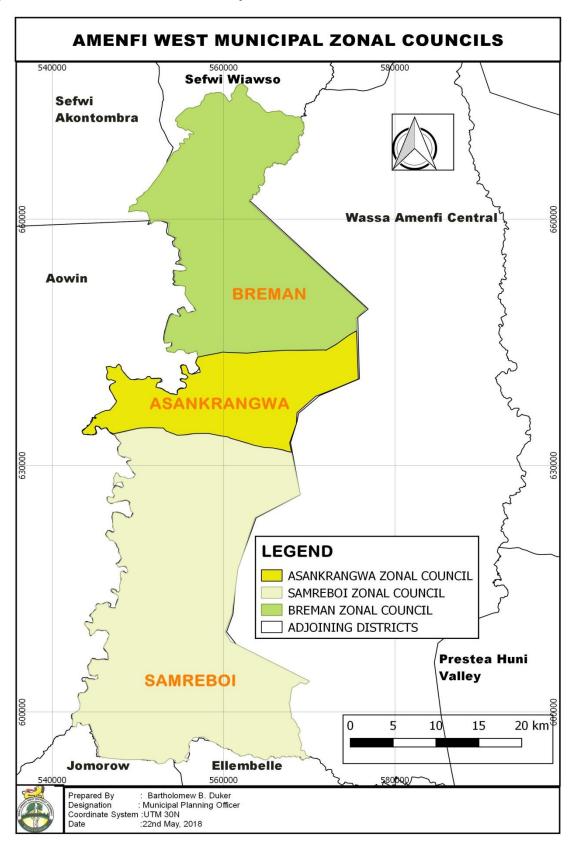
#### 1.13.2. Sub-structures of the Assembly

The Sub-Structures exist to deepening the decentralization process thereby strengthening the participation of the people in governance process. The Sub-structures consist of Three Zonal Councils namely Asankrangwa, Breman and Samreboi as shown in figure 1.15.

The Unit Committees are the base structures of the decentralization system with the responsibility of mobilizing community members for local development. Out of the 19 Unit Committees, 18 are in place with total number of 90 members (thus 5 members per Unit).

In general, although the Sub-structures have been inaugurated, however, they are not functioning the way they should, due to inadequate support for their activities, logistical challenges among others. The ineffectiveness of the Sub-structures deprives the Assembly of the needed Internally Generated Funds for the implementation of programmes/projects. Within the Planning period (2018-2021), efforts will be made to strengthen these Sub-structures by Constructing 3 Offices, provide logistics as well as build the capacities of officials.

Figure 1.15: Wassa Amenfi West Municipal Zonal Councils



# 1.13.3 Executive and Sub-Committees of Amenfi West Municipal Assembly

The Assembly has an Executive Committee which is responsible for the performance of the executive and co-ordinating functions. It consists of:

- (a) the Municipal Chief Executive as Chairperson;
- (b) the Chairpersons of the following Sub-Committees of the Executive Committee
  - Development Planning,
  - Social Services,
  - Works,
  - Justice and Security,
  - Finance and Administration
  - (c) the Chairperson of one ad hoc Sub-Committee of the Executive Committee elected by the Municipal Assembly.
- (d) any two other members elected by members of the Municipal Assembly, at least one of whom is a woman.
- (e) The Municipal Coordinating Director serves as Secretary

# 1.13.4 The Departments of the Municipal Assembly

With the enactment of the LI 1961 the Municipal Assembly is enjoined to establish the following eleven (11) departments:

- I. Central Administration Department
- II. Works Department
- III. Physical Planning Department
- IV. Department of Trade and Industry
- V. Department of Agriculture
- VI. Department of Social Welfare and Community Development
- VII. Legal Department
- VIII. Waste Management Department
  - IX. Urban Roads Department
  - X. Budgeting and Rating Department
  - XI. Transport Department

The Assembly does not have the full complement of these departments. Despite the existence of almost all the decentralised Departments, there is the need for the sector Departments to redefine their roles and functions and their relationships in the integration process

#### 1.13.5. Challenges Facing the Decentralised Departments

A summary of the challenges facing decentralised departments are as follows:

- Inadequate staff accommodation
- Inadequate office accommodation
- Inadequate skilled personnel
- Inadequate logistics e.g. Vehicles, computers etc.

#### **1.13.6. Security**

For the WAWMA to attract investment and promote rapid development there is the need to have peaceful and safe environment, where crime rate is low and there is protection for life (people) and property. The Municipal Security Committee (MUSEC) with the Municipal Chief Executive as Chairperson has the mandate to oversee the overall security issues in the municipality. The members of the committee are made up of all heads of security agencies in the municipal. To ensure smooth administration of security issues three (3) police stations have been established at Breman, Samreboi and Asankrangwa. Table 1.13 shows the Police strength in the municipal.

**Table 1.13: Police Personnel in the Municipal** 

Location of Police	Police Personnel		
Staion	Male	Female	Total
Asankrangwa	40	11	51
Samreboi	5	-	5
Breman	8	1	9

Source: Ghana Police Service, District Command, 2017

From the table 1.13, it can be said that the Police citizens' ratio of 1: 1,689 in the municipal is below the required United Nations (UN) standard which is 1:500. Apart from the inadequate Police personnel, there is also the challenge of inadequate accommodation, vehicles and logistics for effective policing. The municipal is vast and the challenges mentioned above hamper the

smooth running of policing. With a rise in crime rate, more personnel and logistics are needed to meet the challenges.

#### 1.14. LOCAL ECONOMIC DEVELOPMENT (LED)

On LED, the Business Advisory Centre of the National Board for Small Scale Industries has conducted series of training prgrammes for communities and identified groups within the district including women and the youth. The programmes range from Community Based Trainings (CBT) in batik tye and dye, animal rearing to business development workshops. The Rural Technology Facility (RTF) which operates in the district is also able to manufacture Agr-processing facilities for farmers and business people to process raw materials from the farm lands into finished products.

The economic opportunities in the agricultural business in the municipal is great, however, due to the long period of between 3-5 years for some cash crops to mature, and as typical of most communities in the Western Region where there are mineral deposits, it serves as disincentives to the youth who can get quick money from the lucrative but dangerous illegal galamsey activities.

#### 1.15. ECONOMY OF THE MUNICIPAL

The strength of every municipal lies in the manpower capacities and economic viabilities embedded in it. Where a higher proportion of the population is employed, the general wellbeing of the citizenry is enhanced. Data on economic characteristics are vital for planning, monitoring and evaluating the impact of various economic and social intervention programmes.

# 1.15.1 Economically Active and Economically Not Active Population

Economically active population is made up of all employed and unemployed persons of the working age population (15 years or more) who contribute or are available to contribute to the production of goods and services. Economically inactive population (not in the labour force) is the part of working aged population who are neither employed nor unemployed (e.g. students, retired and home-makers). Compendium of statistical Standards, Variables and Concepts for Official Statistics in Ghana. GSS, May, 2013).

During the 2010 PHC, a person was regarded as economically active if he or she worked for pay or profit or family gain for at least one hour within the seven days preceding the census night.

This included those who were in paid employment or self-employment or contributing to family work, did not work, but had jobs to return to, were unemployed but actively looking for work

From figure 1.16, it is shown that among the population 15 years and older, 71.1% are economically active and 28.9% are economically not active. Furthermore, among the economically active population total number (38,399), majority proportion of 95.9% as against 4.1% are employed. Find details in table 1.13

Population 15 Years and Older by Activity Status

45,000
40,000
71.1%

35,000
25,000
20,000
10,000
5,000
0

Economically Active Population

Economically Not Active

Figure 1.16: Population 15 Years and Older by Activity Status

Source: Extracted from Amenfi West 2010 PHC Report

Table 1.13: Economically Active 15 years and older by activity status

Activity Status	Number	Percentage
Economically Active Population	38,399	100.00
o Employed	36,809	95.9
o Unemployed	1,590	4.1

Source: Extracted from Amenfi West 2010 PHC Report

#### 1.15.2. Occupation

Data from the 2010 PHC indicates that skilled agricultural forestry and fishery workers employs 63% of the population 15 years and older followed by Service and sales workers12% as shown in table 1.14.

Table 1.14: Employed Population 15 Years and older by Occupation

OCCUPATION	PERCENT
Managers	1.5
Professionals	4.3
Technicians and Associate Professionals	1.7
Clerical support workers	1.0
Service and sales workers	12.1
Skilled agricultural forestry and fishery workers	63.0
Craft and related trades workers	7.4
Plant and machinery operators and assemblers	6.2
elementary occupations	2.7
Other occupations	0.0

Source: Ghana Statistical Service, 2010 Population and Housing Census

# **1.15.3. Industry**

In the industrial sector, the 2010 PHC shows that the largest industrial sector in the district is agriculture, forestry and fishing (62.7%), followed by wholesale and retail repair of motor vehicles and motorcycles (10.3%) and then manufacturing (9.2%). It further indicates that industries like electricity gas stream and air conditioning supply, information and communication, extraterritorial organizations and bodies, and real estate activities contribute very little in providing employment for the population in the municipal.

# 1.15.4 Employment Status

Employment status refers to the status of a person in the establishment where he/she currently works or previously worked (District Analytical Report, 2010 PHC).

Table 1.15, shows that most of the people in the municipal are self-employed without employees (63.4%), followed by contributing family workers 13.9% and the least being 'Other' (0.1%).

**Table 1.15: Employment Status** 

<b>Employment Status</b>	Number	Percentage
Employee	5,479	14.9
Self-employed without employee(s)	23,338	63.4
Self-employed with employee(s)	1,007	2.7
Casual workers	866	2.4
Contributing family workers	5,113	13.9
Apprentice	655	1.8
Domestic employee (House help)	304	0.8

Other	47	0.1
Total	36,809	100.00

Sources: Extracted from Amenfi West 2010 PHC Report

#### 1.15.5. Employment Sector

Figure 1.17 indicates that majority of the population 15 years and older are employed in the private informal sector (87%) followed by private formal (8.0%), with the rest distributed among other sectors. This implies that the Municipal Assembly must provide a congenial atmosphere for businesses to thrive. When this is done, it will enable the Assembly generate more revenue internally for developments. The Government sector employs only 5% of the population.

Other International Organisations O% International) O% International) O% Semi-Public/Parastatal O% Private/Informal 87%

Figure 1.17: Employed population 15 years and older by employment sector

Source: Extracted from Amenfi West 2010 PHC Report

# 1.15.6. Crop Farming

Agriculture is the main economic activity in the municipal. The sector employs about 75% of the active labour force. Cash crops grown are mostly cocoa, oil palm, and rubber. Major food crops produced include cassava, maize, rice, garden eggs, and tomatoes. Most of the farmers use farm hands; about 56% of the farmers use family hands, 36% use hired labour, and 25% of the farmers use mutual help (Nnoboa). Land acquisition is not a problem to the farmers. It is mostly on leasehold. The farmers use mostly traditional methods of farming. The practice of slash and burn, bush fallowing and shifting cultivation are the main methods used. There are only six (6)

extension officers, giving extension services to farmers which are woefully inadequate. This may account for inability of farmers to access information on new technology, improved seeds and proper use of agro-chemical. They face a number of challenges among which are poor road network which makes it difficult to transport farm produce to the market centres. The farming input such as fertilizer, chemical etc. is also inadequate. The farmers have low income.

To improve the level of income of farmers there is the need to diversify their activities by promoting alternate livelihood programme, such as beekeeping, Grasscutter rearing etc.

# 1.15.7 Livestock farming

Most households rear animals in the municipality for household consumption and commercial purposes. The animals mostly reared include, cattle, goat, pigs, sheep and poultry. The department of Agriculture undertake the following activities; provision of housing, feed management, vaccination, castration, deworming and other prophylactic treatments to support the livestock sector.

#### 1.15.8. Agro-Processing

The municipal also has the potential to develop Agro based Industry. The availability of oil palm and cocoa husk can serve as raw material for the production of palm oil and potash for the manufacturing of soap. Oil palm processing can be located at Mumuni camp, Breman, Baseke, and Nyamedikan. Also cassava is processed into gari in some selected communities of the municipal. The presence of the Rural Technology Facility (RTF) could also support the Agro based Industries through manufacturing and maintenance of Agro Processing Equipment.

#### **1.15.9. Banking**

Two commercial banks and three rural banks operate in the municipal. The commercial banks are HFC bank Ltd and Ghana Commercial Bank. The Ghana Commercial Bank is at Samreboi while the HCF is situated at Asankrangwa. Amenfiman rural bank with it capital at Wasa Akropong and Upper Amenfi Bank, Fiaseman Rural Bank are the only rural banks operating in the municipal. The non-financial institutions in the municipal include Bayport and Asankraman both situated at Asankrangwa. The banks are there to provide financial support for individuals and companies.

#### 1.15.10. Manufacturing Industry

The manufacturing and processing industry employ a number of the active labour force in the municipal. SAMARTEX Co. Ltd. which is the only expatriate wood processing company is the main employer. Other emerging industry is sachet water production.

#### 1.15.11. Small and Micro Enterprises

Other economic activities in the municipal include Auto mechanics', carpentry, hair dressing, dress making and tailoring, trading, bakery etc. the auto mechanic, carpenters and other artisans are scattered in the communities especially at Asankrangwa and Samreboi. The municipal, going forward will develop light industrial area or artisan site at Asankrangwa and Samreboi to relocate the artisans.

The major problems faced by the micro and small scale industries in the municipal include; inadequate capital, inadequate business and credit managerial skills, inadequate technical skills among others. There is also the need to promote and strengthen the formation of business associations and cooperatives. This would help them in sourcing for loans from banks.

#### 1.15.12. Trade and Commence

Trade and commence sub sector provides employment for a considerable number of the active labour force. Items trade in includes clothing, auto spare parts, agriculture inputs, petro and petroleum products, agriculture produce, building materials among others. The commence sector is dominate by women. The contribution to the local economy is minimal as traders operate on small scale (petty trading).

Trade takes place within municipal and with other districts in the region and outside the region. Goods such as second hand clothing, agriculture inputs, building materials, etc are brought into the municipal from Kumasi and Takoradi. Food stuff such plantain and other agricultural produce are sent to markets in Tarkwa, Takoradi, Bogoso and other market centres in the region

The municipal has three (3) major makets at Asankrangwa, Samreboi and Mumuni with their market days falling on Tuesdays, Fridays and Wednesdays respectively. The minor markets include Wasa Dunkwa, Asankran Saa etc. Farmers from various communities send their food stuff/agric produce to the major markets on their respective marketing days to sell them.

Markets in the municipal do not have adequate infrastructure such as stalls, stores and sanitary places. Besides that the lorry parks are not well developed.

# 1.15.13. Mining

The municipal host gold reserves which require extensive exploration to prove the mineral characteristics for economic exploitation. There are a number of license exploration companies working in the municipal; they are at various stages of gold exploration.

The main large rivers in the municipal, namely the Tano and the Ankobra, were main targets of gold dredging in the colonial era, depicted from their drainage system within the gold belt. Currently however, such a gold mining activity has since been outlawed from our national law pertaining to mineral and mining. Illegal gold mining is intensive within all tributaries of River Tano and River Ankobra in the communities. Significant among these communities are Asankran Saa, Amoamang, Nkakaa, Breman, Oda Kotoamso. The activities of the illegal gold miners (galamsey) impact negatively on the environment by polluting water bodies. Furthermore, cocoa trees are destroyed to pave way for their mining activity.

# 1.15.14. Energy

The sector is important for the socio-economic development of the municipal. The industries and small and micro enterprises need the support of this to develop. The performance of the energy sector will go a long way to either develop the municipal or otherwise. Electricity Supply is often erratic and frequent power outages are not uncommon. The municipal capital, Asankrangwa and some other major communities have been connected to the national grid; however there are still more communities yet to be connected. Electricity connectivity is presented in figure 1.18. The municipal has one LPG station at Asankrangwa, which supply gas for domestic use, thereby reducing over reliance on fuel wood. However, large percentage of the population still relies on fuel wood as a source of energy for domestic purposes.

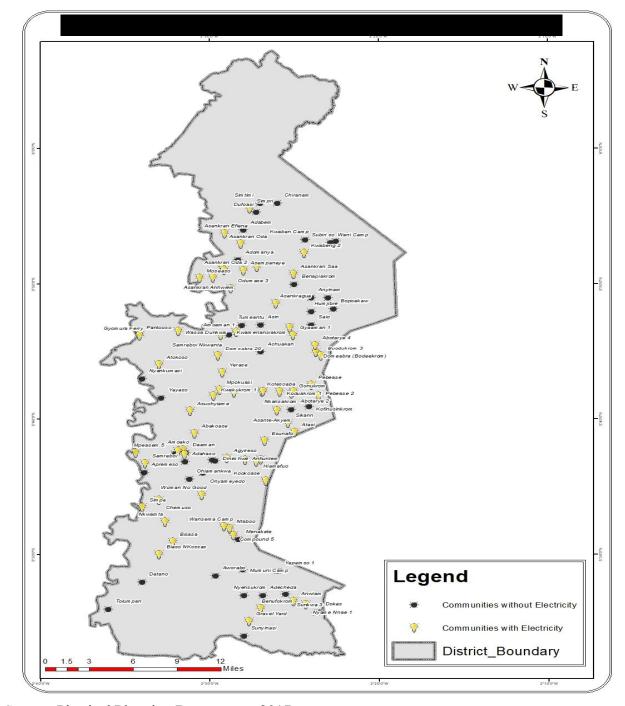


Figure 1.18: Wassa Amenfi West Municipal Electricity Connectivity

Source: Physical Planning Department, 2017

# 1.15.15. Postal and Telecommunication

There are Two (2) post offices in the municipal, located at Asankrangwa and Samreboi. The mobile phone operators that operate in the municipal are; MTN, Tigo, Vodafone and Airtel. Efforts should be made by the Assembly to get networks for communities without access.

#### **1.15.16. Food Security**

The World food summit in1996 define food security as a situation "when all people, at all times, have physical, social and economic access to sufficient, safe and nutritious food to meet their dietary needs and food preferences for an active and healthy life" (WHO, 2013). At the World Summit of food security in 2001. The main food crops in the municipal include plantain, cassava, yam, cocoyam, maize, rice vegetables and cowpea.

Food availability in the municipal in terms of food crops e.g. plantain, cocoyam, cassava and yam are available all year round whiles greater part of cereals (rice, maize) and cowpea are being imported from other regions like Brong Ahafo and Ashanti region. Large percentage of vegetables like garden eggs and pepper are also available all year round in the municipal whiles exotic vegetable are being imported from nearby districts. Local production of poultry, meat and fish does not meet our demands so greater part is being imported from other regions like northern and coastal areas. Food crop prices are very high during the dry season January- March and in large quantities during July- December. Vegetables are very essential crops which enjoy good patronage and its production and marketing occurs all year round.

The poor nature of most roads and inadequate access roads to farms however, impedes the smooth movement of food items to and fro farm lands to market centres.

**Table 1.16: Production of Staple Food** 

YEAR 2013	Maize	Rice	Cassava	Yam	Cocoyam	Plantain
Hectares (ha)	680	40	600	60	350	40
Average yield (yd./ha)	1.5	3.0	15.0	25.0	11.5	10.0
Production figures (MT)	1,020	120	9,000	1500	4,025	400
YEAR 2014		1	l	"		<b>'</b>
Hectares (ha)	750	45	700	70	450	60
Average yield (yd./ha)	1.5	3.0	15.0	25.0	4.5	10.0
Production figures (MT)	1125	135	10500	1750	5175	600
YEAR 2015		· ·	1	•	<u> </u>	<b>-</b>
Hectares (ha)	820	50	800	90	800	120
Average yield (yd./ha)	1.5	3.0	15.0	25.0	11.5	10.00
Production figures (MT)	1230	150	12000	1500	9200	1200
YEAR 2016		•		•		
Hectares (ha)	850	80	800	90	820	150
Average yield (yd./ha)	1.5	3.0	15.0	25.0	11.5	10.0

Production figures (MT)	1275	240	12000	2250	9430	1500
YEAR 2017						
Hectares (ha)	950	50	700	95	160	600
Average yield (yd./ha)	1.5	3.0	15.0	25.0	10.0	11.5
Production figures (MT)	1425	150	10800	2375	1600	6900

Source: MOFA, Asankrangwa 2017

#### 1.16. SOCIAL SERVICES

#### 1.16.1 Education

Education is one of the critical pillars for human capital development; an important factor in the development of a country. The achievement of several other development goals largely depends on education and indeed, it is widely accepted that education can increase the mental and productive capacities of individuals.

# Number of Schools in the Municipal

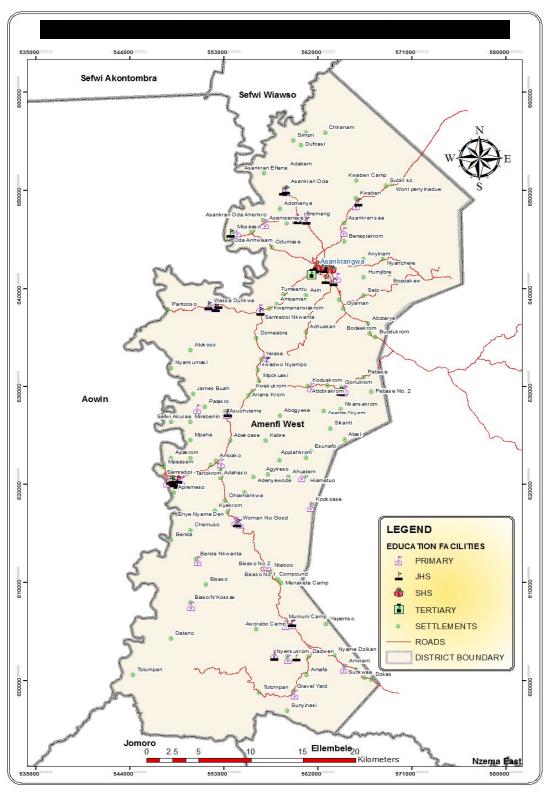
The municipal has 174 Kindergarten schools made up of 96 public and 78 private whiles out of the 521 Primary schools, 287 are public and 234 are private. The 359 Junior High Schools is made up of 125 being public schools and 234 private. The two (2) Senior High Schools, namely Asankrangwa Senior High School and Asankrangwa Senior High Technical School are located in Asankrangwa. The breakdown of number of schools in terms of Public and Private is shown in Table 1.17 whiles figure 1.19 presents a map of educational facilities in the municipal.

**Table 1.17: Distribution of Education Facilities** 

				Classroom –Pupil
LEVEL	PUBLIC	PRIVATE	TOTAL	Ratio (Public Schools)
Kindergarten	96	78	174	75:1
Primary	287	234	521	20:1
Junior High School	125	234	359	49:1
Senior High /				
Technical School	2	-	2	

Source: Amenfi West District Education Office, 2017.

Figure 1.19: Distribution of Educational Facilities



Source: Physical Planning Department, 2017

**Table 1.18: Education Facilities with Institutional Latrines / Potable Water** 

	INSTITUTIONAL	
LEVEL	LATRINES	POTABLE WATER
Kindergarten	40	20
Primary	40	20
Junior High School	10	10
Senior High School	4	1
Secondary Technical	2	1
Total	96	52

Source: Amenfi West District Education Office, 2017

Table 1.19: School Enrolment in Wassa Amenfi West Municipal

School Level	Public Schools		Private	Private Schools		
	Male	Female	Total	Male	Female	Total
Kindergarten	3,511	3,734	7,245	1,318	1,283	2,601
Primary	8,047	7,640	15,687	1,824	1,965	3,789
Junior High	3,225	2,886	6,111	581	552	1,133
Senior High	651	697	1,348			
Secondary Technical	409	258	667			

Source: Amenfi West District Education Office, 2017

Table 1.20 Senior High/ Technical Schools with I.C.T Facilities Computers

S/N	Name of School	Number of Computers	Computer to Pupil
			Ratio
1	Asankrangwa Senior High Technical School	16 RLG Laptops	1:42
2	Asankrangwa Senior High School	8 Desktop Computers	1:169

Source: Amenfi West District Education Office, 2017

**Table 1.21: School Infrastructure Situation** 

Item	Number
Schools with good infrastructure	97
Schools without good infrastructure	20
Schools with head teachers accommodation	7
Schools without head teachers accommodation	99
Schools with teachers accommodation	7
Schools without teachers accommodation	99

Source: Amenfi West District Education Office, 2017

**Table 1.22: Teacher Situation** 

Level	No. of Teachers			Males		Females		Teacher-
	Professio	Non-	TOTAL	Professio	Non-	Professio	Non-	Pupil
	nal	Professio		nal	Professional	nal	Professio	Ratio
		nal					nal	
KG	56	84	140	6	4	56	74	1:52
PRIMARY	290	114	404	202	72	110	20	1:39
J.H.S	218	35	253	151	50	50	2	1:24
S.H.S	99	19	118	85	16	14	3	1:17

Source: Amenfi West District Education Office, 2017

Table 1.23: Programmes and enrolment at Asankrangwa S.H.S

PROGRAMME	ENROLMEN	ENROLMENT		
	BOYS	GIRLS		
General Arts	334	320	654	
Visual Arts	79	7	86	
Business	84	29	113	
Home Economics	6	285	291	
General Science	77	41	118	
Agriculture	71	15	86	
Total	651	697	1,348	

Source: Amenfi West Education Office, 2017

# School Performance

(A) Basic Education Certificate Examination (BECE)

The performance of BECE candidates in the municipal as shown in table 1.24 has been good for considerable period of time due to supervision and monitoring of use of instructional hours in the various basic schools.

Table 1.24: Performance of BECE Candidates 2016/2017

YEAR	Numbe	er of			TOTA	TOTAL			P.	PASS		
	Candid	Candidates					Aggregate 6-30					
	Presen	ted										
	Public		Priv	ate			Public		Privat	e	Total	
	Males	Femal	Mal	Fem	Males	Femal	Males	Fem	Males	Femal	Males	Females
		es	es	ales		es		ales		es		
2016	921	854			921	854	707	645			707	645

Source: Amenfi West District Education Office, 2017

(B) West African Secondary School Certificate Examination (WASSCE)

Table 1.25: Performance of Senior High School Candidates 2016/2017

YEAR	NUM	<b>IBER</b>	OF	AGGREGATE				
	CAN	DIDA	TES	NUMBER OF STUDENTS				
	PRES	SENTE	ED	Passed to tertiary institution Those who could not pass to				
				tertiary institutions				
	M	F	Total	Total	%	Total	%	
2016	270	234	504	118	23.41%	386	76.59%	

Source: Amenfi West District Education Office, 2017

#### 1. 16.2. Health Sector

The health sector of the Wassa Amenfi West Municipal contributes immensely to the development and wellbeing of the people. The health status of the people has the tendency to positively or negatively affect the development of the local economy and other sectors.

# Health facilities

The municipal has three hospitals, the Asankrangwa Catholic Hospital which is a mission hospital and Samartex Hospital which belongs to Samartex Lumbering Company at Samreboi. There are other health facilities in different locations in the municipal. Figure 1.20 shows health facility distribution whiles Table 1.26 also shows the distribution of the health facilities, type of facility as well as ownership.

Table 1.26: Health Facilities in the Wassa Amenfi West Municipal

Name of Facility	Type of	Location	Ownership
	Facility		
Catholic Hospital	Hospital	Asankrangwa	Mission
Asankran Breman Health	Health Centre	Asankran Breman	Public
Centre			
Asankran Saa Clinic	Clinic	Asankran saa	Public
Nkawantanum CHPS	CHPS	Nkwantanum	Public
Nyame Nnae CHPS	CHPS	Nyame Nnae	Public
Kwabeng Clinic	Clinic	Kwabeng	Public
Gravel Yard CHPS	CHPS	Gravel Yard	Public
Bisaaso Health Centre	Health Centre	Bisaaso	Public
Nope Clinic	Clinic	Nope	Public
Bokakore CHPS	CHPS	Bokakore	Public
Wesley Clinic	Clinic	Asankrangwa New Town	Private
Samartex Hospital	Hospital	Samreboi	Industrial
Vintage Hospital	Hospital	Asankrangwa	Private
Wassa Dunkwa CHPS	CHPS	Wassa Dunkwa	Public
Moseaso CHPS	CHPS	Moseaso	Public
Asuohyiam CHPS	CHPS	Asuohyiam	Public
Attobrakrom CHPS	CHPS	Attobrakrom	Public
Mmoframfa Adwene CHPS	CHPS	Mmoframfa Adwene	Public
Oda Kotoamso CHPS	CHPS	Oda Kotoamso	Public
RCH/FP Unit	CWC	Asankrangwa	Public
		Asankrangwa Senior High	
SHS Sick Bay	Sick Bay	School	Public
Sika Nti CHPS	CHPS	Sika Nti No. 4	Public

Source: MTDP, 2014-2017

# Incidence of Diseases

Table 1.27 summarizes the top ten diseases in the municipal with Malaria being prevalent followed by Acute respiratory tract infections. The number of malaria episodes recorded calls for more sanitation awareness programmes and the enforcement of by-laws on sanitation in the municipal to help arrest the situation.

**Table 1.27: Top Ten Diseases** 

	2	2014		2	015	
No.	Disease	Cases	Percentage	Disease	Cases	Percentage
1	Malaria OPD Cases	73,460	34.92	Malaria OPD Cases	51,822	33.4
2	Acute Respiratory Tract Infections	15,709	7.47	Acute Respiratory Tract Infections	18,982	12.26
3	Anemia	14,038	6.67	Anemia	9,729	6.28
4	Diarrhea Diseases	12,265	5.83	Diarrhea Diseases	8,385	5.42
5	Skin Diseases	10,180	4.84	Skin Diseases & Ulcers	5,453	3.52
6	Rheumatism & Other Joint Pains	9,113	4.33	Rheumatism & Other Joint Pains	4,449	2.87
7	Hypertension	5,840	2.78	Hypertension	3,148	2.03
8	Intestinal Worms	5,678	2.70	Intestinal Worms	2,771	1.79
9	Home Accidents and Injuries	4,621	2.20	Pregnancy Related Complications	1,662	1.07
10	Acute Urinary Tract Infection	2,966	1.41	Acute Eye Infection	1,358	0.88
11	All Other Diseases	56,476	26.85	All Other Diseases	47,045	30.39

	2016		2017		
No.	Disease	Cases	Percentage	Disease	2017 Mid-Year
1	Malaria OPD Cases	56,995	32.5	Malaria OPD Cases-	30,060
				clinical and	
				confirmed	
2	Acute Respiratory	25,597	14.6	Acute Respiratory	13,874
	Tract Infections			Tract Infections	

3	Anemia	11,266	6.4	Anemia	6,293
4	Diarrhoea Diseases	11,113	6.3	Diarrhea Diseases	5,895
5	Skin Diseases	4,498	2.6	Skin Diseases & Ulcers	2,874
6	Rheumatism & Other Joint Pains	7,613	4.3	Rheumatism & Other Joint Pains	4,256
7	Hypertension	1,449	0.8	Hypertension	1,245
8	Intestinal Worms	5,148	2.9	Intestinal Worms	3,287
9	Pregnancy Related Complications	2,058	1.2	Pregnancy Related Complications	1,891
10	Acute Urinary Tract Infection	2,448	1.4	Pneumonia	910
11	All Other Diseases	82,705	47.1	All Other Diseases	42,345

Source: DHD, 2017

# Staffing Situation

Table 1.28 summarizes the Staffing situation and the categories of health professionals in the Municipal Health Directorate. The health sector is not only faced with inadequate health facilities and personnel but is logistically challenged. These difficulties make it impossible for the directorate to execute most programmes aimed at bringing health care to the door step of citizens. Majority of the health facilities have gaps with respect to the provision of personnel. There is the need to provide more facilities to reduce pressure on existing once as well as to prevent clients from travelling long distances to access health care.

Table 1.28: Health Professionals Categories

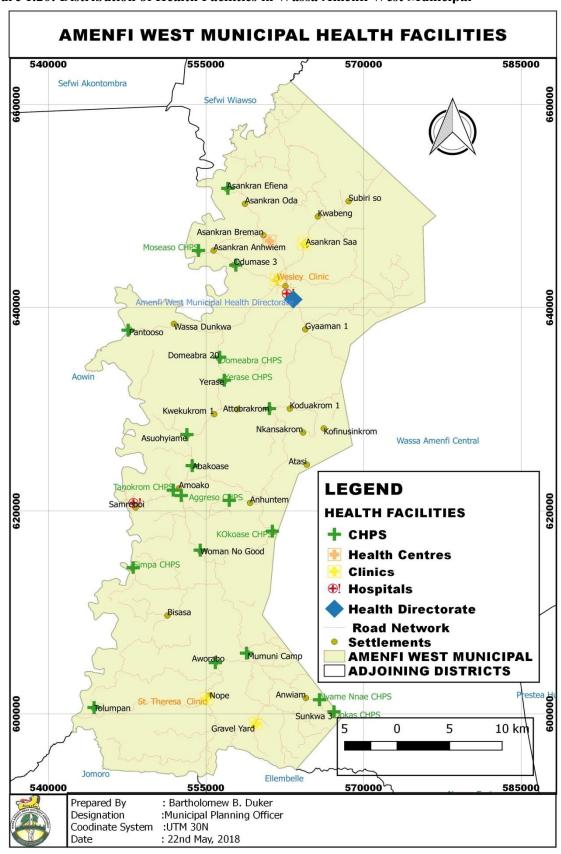
NO	HEALTH	CATEGOEIES	MALES	FEMALES	GAPS
	<b>FACILITIES</b>	OFHEALTH			
		PROFESSIONALS			
1	Asankrangwa CHPS	Staff Nurses, Community	0	7	1
		Health Nurses, Enrolled			
		Nurses			
2	Sika Nti CHPS	Community Health Nurses	0	2	1
		and Enrolled Nurses			
3	Asantec CHPS	Community Health Nurse	0	1	2
4	Asanco SHS CHPS	Enrolled Nurse	0	1	2
5	Amoakokrom CHPS	Enrolled Nurse	0	1	2

6	Asankran Breman H/C	Midwife, Community Health Nurse and Enrolled Nurse	0	3	3
7	Odumasi CHPS	Enrolled Nurse	0	2	2
8	Juantoa CHPS	Community Health Nurse	1	0	2
9	Bokakore CHPS	Enrolled Nurse	1	0	2
10	Moseaso CHPS	Community Health Nurse	1	0	2
11	Oda kotoamso CHPS	Community Health Nurse and Enrolled Nurse	1	1	1
12	Odakrofofrom CHPS	Enrolled Nurse	0	1	2
13	Fordjourkrom CHPS	Community Health Nurse	1	0	2
14	Affiena CHPS	Enrolled Nurse	0	1	2
15	Asankran Saa H/Centre	Midwife Community Health Nurse and Enrolled Nurse	0	1	2
16	Nyamennae CHPS	Community Health Nurse and Enrolled Nurse	0	2	1
17	Nkwantanum CHPS	Community Health Nurse and Enrolled Nurse	0	2	1
18	Kwabeng CHPS	Community Health Nurse and Enrolled Nurse	0	2	1
19	Attobrakrom	Community Health Nurse and Enrolled Nurse	1	1	1
20	Asuohyiam CHPS	Community Health Nurse and Enrolled Nurse	0	2	1
21	Kamaso CHPS	Community Health Nurse and Enrolled Nurse	0	2	1
22	Aggreso CHPS	Enrolled Nurse	0	1	2
23	Bisaaso H/Center	Midwife, community Health Nurse and Enrolled Nurse	1	2	3
24	Bena Fie CHPS	Enrolled Nurse	0	1	2
25	Mumuni CHPS	Community Health Nurse and Enrolled Nurse	1	2	1
26	Aworabo CHPS	Enrolled Nurse	1	0	2
27	Ohiampeanika CHPS	Community Health Nurse and Enrolled Nurse	1	1	1
28	Bena Nkwanta CHPS	Community Health Nurse and Enrolled Nurse	2	0	1
29	Berekum CHPS	Enrolled Nurse	1	0	2
30	Tekpekrom CHPS	Enrolled Nurse	1	0	2
31	Nyamebekyere CHPS	Enrolled Nurse	1	0	2
32	Gravel Yard CHPS	Community Health Nurse and Enrolled Nurse	1	2	1

33	Mmofra Nfadwene CHPS	Community Health Nurse and Enrolled Nurse	2	0	1
34	Ayensu CHPS	Enrolled Nurse	1	0	2
35	Prestea	Midwife Community Health Nurse, and Enrolled Nurse	0	3	1
36	Torompam CHPS	Community Health Nurse and Enrolled Nurse	2	0	1
37	Domeabra CHPS	Enrolled Nurse	1	0	2
38	Dorcas CHPS	Community Health Nurse and Enrolled Nurse	1	1	1
39	No Good CHPS	Community Health Nurse	0	1	2
40	Abekoase CHPS	Enrolled Nurse	0	1	2
41	Amueku CHPS	Community Health Nurse and Enrolled Nurse	1	1	1
42	Appiahkrom CHPS	Community Health Nurse	1	0	2
43	Simpa CHPS	Community Health Nurse and Enrolled Nurse	2	0	2
44	Tanokrom CHPS	Enrolled Nurse	0	1	2
45	Tigarikrom CHPS	Community Health Nurse and Enrolled Nurse	1	1	1
46	Kokoase CHPS	Enrolled Nurse	0	1	2
47	Wassa Dunkwa CHPS	Midwife, Community Health Nurse, and Enrolled Nurse	0	3	1
48	Pantooso CHPS	Enrolled Nurse	0	1	2
49	Aborekrom CHPS	Enrolled Nurse	0	1	2
50	Yirase CHPS	Community Health Nurse	1	1	1
			29	59	82

Source: Amenfi West District Health Directorate, 2017

Figure 1.20: Distribution of Health Facilities in Wassa Amenfi West Municipal



#### 1.17. Vulnerable Population

Persons with disabilities (PWD) have been defined as those who are unable to or are restricted in the performance of specific tasks/activities due to loss of function of some part of the body as a result of impairment or malformation (Ghana Statistical Service, 2010). In Ghana persons with living with various forms of disabilities (PWDs) in general are marginalized and suffer discrimination on account of their disability status. They are mostly regarded as less productive and not capable of contributing to development compared to those without disabilities. The 2010 PHC revealed that 1.4% of the population in the municipal are PWDs. Figure 1.21 illustrates the types of disabilities in the municipal.

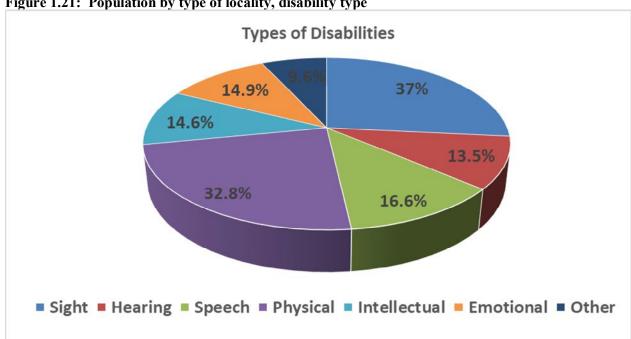


Figure 1.21: Population by type of locality, disability type

Source: Extracted from 2010 PHC, AWDA

# 1.18. Information and Communication Technology (ICT)

Information Communication Technology (ICT) has become an important tool in today's knowledge-based information society and economy. This role of ICT in an emerging economy such as Ghana's has been widely recognized at various levels. The development of ICT infrastructure and the training of citizens in this emerging trend are key to the growth of businesses in the municipal.

# Household Ownership of Desktop or Laptop Computers

Very few households in the municipal own desktop or laptop computers. From table 1.29, 3% households own a desktop or laptop computer. Ownership of a desktop or laptop computer is higher among male-headed households (3.4%) than female-headed households (1.9%).

Table 1.29: Households having desktop/laptop computers and sex of head

		Households	Households having desktop /laptop Computers		
Sex	Number	Percent	Number	Percent	
Total	20,262	100.0	610	3.0	
Male	15,129	100.0	512	3.4	
Female	5,133	100.0	98	1.9	

Source: Ghana Statistical Service, 2010 Population and Housing Census

# Use of Internet

Information from the 2010 PHC shows that the use of the Internet is generally low in the municipal. Out of the 60,779 persons who are 12 years and older, only 879 (1.4%) use the Internet facility. The proportion of males using internet facility is 2.1 percent compared with less than one percent (0.7%) for females.

Since ICT is indispensable in today's economy, awareness creation, and necessary training of school going age is paramount to whip up interest. The provision of Community ICT centres to be used by educational institutions and the general public is another step the Municipal Assembly going forward will find the needed resources to tackle.

#### 1.19. Poverty, Inequality and Social Protection

The issue of child labour in cocoa growing communitis have been a big challenge as the municipal is ranked among the highest in terms of child labour in cocoa growing areas in Ghana. Efforts are being made by the municipal through the Labour Department, NGOs to sensitize people engaging children in hazardous work.

The 2010 PHC also revealed that 1.4% of the population in the municipal are PWDs. The PWDs need to be supported with employable skills to enable them compete with those with normal conditions. The traditional role of women as well as the cultural setting also makes women shy away from political life and decision making. All these need addressing through education and advocacy.

# 1.20. Science, Technology and Innovation (STI)

The municipal considers Science, Technology and Innovation (STI) as critical to its development. To help boost the participation, enhance knowledge base and confidence of students in STI's, the municipal has been supporting students each year to participate in Science Technology Mathematics Innovation (STMIE) clinics. Science and technology have increased the efficiency of work and productivity in the municipal. The computer to student ratio in the municipal especially in the Senior High Schools is not the best (I.e 1:42) for Asankrangwa Senior High Technical School and (1:169) for Asankrangwa Senior High School. Majority of the communities in the municipal are also without ICT centres thereby depriving lot of people especially the youth to acquire knowledge. The Assembly must consider constructing and equipping ICT centres in the Zonal Council Centres.

# 1.21. Summary of Key Development Issues

The performance review of the DMTDP 2014-2017 and the analysis of the current situation of the municipal, revealed a number of development challenges with respect to the thematic areas of GSGDA 11. Table 1.30, summarizes the development issues under the thematic areas. The developmental challenges of the municipality is also presented in figure 1.22

Table 1.30: Summary of Key Development Issues of GSGDA 11

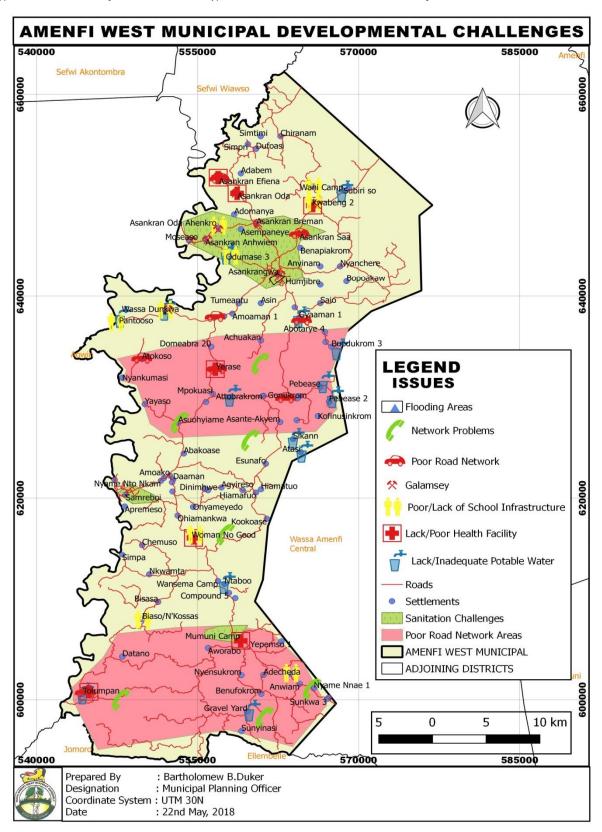
Thematic Areas of GSGDA 11	Key development issues as harmonised with inputs from the performance review, profiling and community needs					
ENHANCING COMPETITIVENESS IN GHANA'S PRIVATE SECTOR	aspirations  Inadequate market structures and Poor Market infrastructure  Low access to credit  Limited attention to the development of tourism in the district  Low level of technological and Managerial skills by artisans and enterprises					
ACCELERATED AGRICULTURE TRANSFORMATION AND SUSTAINABLE NATURAL RESOURCE MANAGEMENT	<ul> <li>Low level of technological practices by farmers</li> <li>High post-harvest losses</li> <li>High environmental degradation</li> <li>Overconcentration on cash crops to the neglect of food crops</li> <li>Inadequate Agro-processing facilities</li> <li>Bad farm tracks/roads</li> </ul>					

	o Inadequate extension officers
	o Inadequate credit facilities for farmers
	o Inadequate mass spraying of farms to remove insects
	o Inadequate knowledge on improved technology
	o Inadequate knowledge on the use of pesticide/agro-chemicals
	o Competition on Agricultural land with Small scale/illegal
	(galamsey) miners
	Low livestock production
INFRASTRUCTURE AND	Poor road network and conditions
HUMAN SETTLEMENTS	o Inadequate supply of potable water
DEVELOPMENT	o Poor Environmental sanitation
	o Poor operation and maintenance of water facilities
	Occasional disasters
	<ul> <li>Poor and inadequate sanitary facilities</li> </ul>
	o haphazard developments
	<ul> <li>Inadequate Planning schemes</li> </ul>
	Absence of electricity in some communities and newly
	developed areas
	<ul> <li>Inadequate/poor communication network</li> </ul>
HUMAN DEVELOPMENT,	Inadequate and poor school infrastructure
PRODUCTIVITY AND	Inadequate accommodation for teachers and head teachers
EMPLOYMENT	O Weak supervision of schools
	o Inadequate trained teachers
	Inadequate and poor health infrastructure
	Inadequate accommodation for health personnel
	Maternal and infant mortality in the district
	O High Prevalence of HIV/AIDS pandemic in the district
	<ul> <li>Low coverage of family planning and reproductive health</li> </ul>
	issues
	<ul> <li>Low participation of PWDs in decision making</li> </ul>
	<ul> <li>Inadequate support for the vulnerable and excluded</li> </ul>

	Inadequate/Non-functional I.C.T centres					
	High prevalence of child labour in the district					
ACCOUNTABLE GOVERNANCE	<ul> <li>Inadequate office and residential accommodation for DA staff and other departments</li> <li>Ineffective functioning of District Sub-level structures</li> <li>Low Internally Generated Revenue of the Assembly</li> <li>Low level of women participation in decision -making.</li> </ul>					
	o Inadequate data on revenue sources					
	Inadequate logistics (vehicle) for proper revenue mobilization and projects monitoring					
	Inadequate revenue collectors					
	o Lack of assistance from the Area Council in revenue collection					

Source: DPCU, 2017.

Figure 1.22: Developmental Challenges of Wassa Amenfi West Municipal



# Harmonisation of community needs and aspirations with identified key development gaps/problems/issues (from the Review of Performance and Profile)

The MPCU harmonised the Community needs and aspirations identified with the summarized key development issues and scored. A strong relationship between the community asiprations and issues identified was scored 2, a weak relationship 1 and 0 for No relationship. The result of the scoring is presented in table 1.31. With an average score of 1.88, there is a strong harmony of community needs and aspirations and key development issues.

Table 1.31: Harmonisation of Community needs and aspirations with Identified Development Problems/Issues from review of Performance and Profiling from 2014-2017

Community Needs and Aspirations		Identified key development gaps/			ore
_		-	oblems/issues (from		
			rformance and Profile)		
0	Construction/Rehabilitation of	0	Inadequate market structures	0	2
	market structures		and Poor Market infrastructure		
	T	0	Low access to credit		
0	Loans to start/expand business/for			0	2
	farmers		Limited attention to the		
0	Assembly should develop tourism potentials		development of tourism in the	0	2
			district		
		0	Low level of technological and		
0	Provision of artisanal professional		Managerial skills by artisans and	0	2
	training and certification		enterprises		
0	Improper application of agro-	0	Low level of technological	0	2
	chemicals		practices by farmers		
0	Reshape roads/farm	0	High post-harvest losses	0	2
	tracks/provision of Agro-Processing	0	Inadequate Agro-processing		2
	facilities		facilities		
		0	Bad farm tracks/roads	0	2
			Bud farm tracks/roads		2
			TT' 1 ' 1		2
	Stop activities of alamsey	0	High environmental	0	2
o Sto	top activities of glamsey		degradation		
		0	Competition on Agricultural		
			land with Small scale/illegal		
			(galamsey) miners		
			<i>S</i> ,		

0	Post adequate number of extension officers	0	Inadequate extension officers Inadequate knowledge on the use of pesticide/agro-	0 0	0
0	Spraying Gangs	0	chemicals Inadequate mass spraying of farms to remove insects Low livestock production		
0	Reshape roads/Complete construction of on-going road projects	0	Poor road network and conditions	0	2
0	Provision of potable water Inadequate refuse containers	0 0	Inadequate supply of potable water  Poor Environmental sanitation  Poor and inadequate sanitary facilities	0	2
0	Repair broken down water facilities	0	Poor operation and maintenance of water facilities	0	2
0	Dredge Kwama river/desilt drains	0	Occasional disasters		
0	Enforce building regulations	0	haphazard developments	0	2
0	Extend electricity to communities without light	0	Inadequate Planning schemes Absence of electricity in some communities and newly	0 0	2
0	Provide network	0	developed areas Inadequate/poor communication network	0	2

0	Rehabiitate/Construct school blocks	0	Inadequate and poor school	0	2
	and health facilities		infrastructure		
0	Provide accommodation for teachers	0	Inadequate accommodation for	0	2
	and health personnel		teachers and head teachers		
		0	Inadequate and poor health		
			infrastructure		
		0	Inadequate accommodation for		
			health personnel		
0	Post adequate number of teachers	0	Weak supervision of schools		2
		0	Inadequate trained teachers	O	4
			masquate trained teachers		
0	PWD funds not enough	0	Low participation of PWDs in	0	1
	C		decision making		
0	Provide ICT facilities to	0	Inadequate/Non-functional	0	2
	schools/communities		I.C.T centres		
		0	High prevalence of child labour		0
			in the district	0	O
0	Construct accommodation for staff	0	Inadequate office and	0	2
			residential accommodation for		
			DA staff and other departments		
0	Support sub-structures	0	Ineffective functioning of		
			District Sub-level structures	0	2
0	Stakeholder engagement in fee-	0	Low Internally Generated		_
	fixing		Revenue of the Assembly		
	-		Inchesiate Inches ( 111)	0	2
0	Procure vehicles for projects	0	Inadequate logistics (vehicle) for proper revenue		
	monitoring		mobilization and projects		
			monitoring	0	2
	Scoring	Т	otal score=49 Commun	ity	Needs =26
			49/26= <b>1.88</b>		

The harmonised issues which have implications for the Wassa Amenfi West Municipal for the planning period 2018-2021 is also presented in table 1.32

Table 1.32: Key development issues under GSGDA II with implications for 2018-2021

THEMATIC AREAS OF GSGDA II	KEY DEVELOPMENT ISSUES UNDER GSGDA II WITH IMPLICATIONS FOR 2018-2021
ENHANCING COMPETITIVENESS IN GHANA'S PRIVATE SECTOR	<ul> <li>Inadequate market structures and Poor Market infrastructure</li> <li>Low access to credit</li> </ul>
	Limited attention to the development of tourism in
	the district
	Low level of technological and Managerial skills
	by artisans and enterprises
ACCELERATED AGRICULTURE TRANSFORMATION AND	Low level of technological practices by farmers
SUSTAINABLE NATURAL RESOURCE MANAGEMENT	<ul> <li>High post-harvest losses</li> </ul>
WINTELVIENT	<ul> <li>Inadequate Agro-processing facilities</li> </ul>
	Bad farm tracks/roads
	High environmental degradation
	Competition on Agricultural land with Small
	scale/illegal (galamsey) miners
	o Inadequate extension officers
	Inadequate knowledge on the use of
	pesticide/agro-chemicals
	o Inadequate mass spraying of farms to remove
	insects
	Low livestock production
INFRASTRUCTURE AND HUMAN	Poor road network and conditions
SETTLEMENTS DEVELOPMENT	Inadequate supply of potable water
	o Poor Environmental sanitation
	o Poor and inadequate sanitary facilities
	o Poor operation and maintenance of water
	facilities
	Occasional disasters

	o haphazard developments
	<ul> <li>Inadequate Planning schemes</li> </ul>
	Absence of electricity in some communities
	and newly developed areas
	Inadequate/poor communication network
HUMAN DEVELOPMENT,	o Inadequate and poor school infrastructure
PRODUCTIVITY AND EMPLOYMENT	Inadequate accommodation for teachers and
	head teachers
	Inadequate and poor health infrastructure
	o Inadequate accommodation for health personnel
	<ul> <li>Weak supervision of schools</li> </ul>
	o Inadequate trained teachers
	<ul> <li>Low participation of PWDs in decision making</li> </ul>
	o Inadequate/Non-functional I.C.T centres
	o High prevalence of child labour in the district
TRANSPARENT AND ACCOUNTABLE GOVERNANCE	Inadequate office and residential     accommodation for DA staff and other     departments
	<ul> <li>Ineffective functioning of District Sub-level structures</li> </ul>
	<ul> <li>Low Internally Generated Revenue of the Assembly</li> </ul>
	Inadequate logistics (vehicle) for proper revenue mobilization and projects monitoring

# Harmonisation of key development issues under GSGDA II with implication for 2018-2021 with Agenda for Jobs, 2018-2021.

The MPCU in ensuring that on-going projects/programmes are continued and completed to serve their intended purposes and in further adherence to the 1992 constitution of the Republic of Ghana Chapter 6, Article 35 (7) "As far as practicable, a government shall continue and execute projects and programmes commenced by the previous Governments" (p. 32), harmonised the

issues associated with programmes and projects started under GSGDA II, 2014-2017 with issues of the Agenda for Jobs, 2018-2021 as presented in table 1.33

Table 1.33: Identified development issues under GSGDA II and AGENDA FOR JOBS, 2018 – 2021

Table 1.33: Identified development issues under GSGDA II and AGE		·		
GSGDA 11, 2014-2017		AGENDA FOR JOBS, 2018-2021		
THEMATIC AREAS	ISSUES	DEVELOPMENT DIMENSIONS	ISSUES	
OF GSGDA 11				
ENHANCING	Low access to credit	Economic	Limited access to credit for SMEs	
COMPETITIVENESS	o Limited attention to the	Development	Poor tourism infrastructure and services	
IN GHANA'S	development of tourism in the		I are application of technology application and	
PRIVATE SECTOR	district		Low application of technology especially among	
	o Low level of technological and		smallholder farmers leading to comparatively	
	Managerial skills by artisans and		lower yields	
	enterprises			
ACCELERATED	<ul> <li>Low level of technological practices by farmers</li> </ul>		o Low application of technology especially among	
AGRICULTURE			smallholder farmers leading to comparatively	
TRANSFORMATION	o Low agricultural production and productivity		lower yields	
AND SUSTAINABLE	TT' 1 1 1		Environmental degradation	
NATURAL	TT' 1 ' . 1 1 1 .'			
RESOURCE	<ul><li>High environmental degradation</li><li>Overconcentration on cash crops to</li></ul>		O Upsurge in illegal mining (galamsey)	
MANAGEMENT	<ul><li>the neglect of food crops</li><li>Inadequate agro-processing</li></ul>		Destruction of forests and farmlands	
	facilities			
	<ul> <li>Bad roads and farms tracks</li> </ul>			
	o Inadequate Agriculture Extension			
	Agents (AEAs) and inadequate			

HUMAN	0	Inadequate and poor school	Social	0	Poor quality of education at all levels
DEVELOPMENT,		infrastructure	Development	0	Gaps in physical access to quality healthcare
PRODUCTIVITY AND	0	Inadequate trained teachers		0	Poor planning for water at MMDAs
EMPLOYMENT	0	Poor Performance of schools			
	0	Weak supervision of schools			
	0	Inadequate and poor health			
		infrastructure			
	0	Poor health delivery system			
	0	Maternal and infant mortality in the			
		district			
	0	Prevalence of HIV/AIDS pandemic			
		in the district			
	0	Low coverage of family planning and			
		reproductive health issues			
	0	Inadequate and poor sports			
		infrastructure			
	0	Low participation of PWDs in			
		decision making			
	0	Prevalence of child labour in the			
		district			
	0	Inadequate support for the vulnerable			
		and excluded			

INFRASTRUCTURE	o Poor road network	<b>Environment</b> ,	o Poor quality and inadequate road transport
AND HUMAN	<ul> <li>Inadequate supply of Electricity to</li> </ul>	Infrastructure	network
SETTLEMENTS	Communities	and	
DEVELOPMENT	o Poor ICT infrastructure	Human	
	<ul> <li>Inadequate telephone network</li> </ul>	Settlements	
	<ul> <li>Poor access to potable water</li> </ul>		
	o Poor operation and maintenance of		
	water facilities		
	o Poor data base of water facilities in		
	the district		
	o Poor and inadequate sanitary		
	facilities		
	o Poor attitude of the people on		
	sanitation and hygiene issues		
	o Inadequate environmental health		
	personnel		
	o Haphazard developments		
	o Inadequate Planning schemes		
TRANSPARENT AND	Weak sub-district structures	Governance,	Ineffective sub-district structures
ACCOUNTABLE	Low revenue generation	Corruption and Public	Weak involvement and participation of citizenry
GOVERNANCE	<ul> <li>Low revenue generation</li> <li>Inadequate office and residential</li> </ul>	Accountability	
	facilities for security personnel		in planning and budgeting
	facilities for security personner		

Inadequate capacity of personnel of	o Limited capacity and opportunities for revenue
the District Administration	mobilisation
Inadequate public knowledge on	
activities of District Administration	
Weak Monitoring & Evaluation of	
development projects	
Low participation of women in	
decision making process	
Weak capacity of sub-structures	

The sets of the two issues in table 1.33 were matched by the MPCU to determine their relationships in terms of similarity for adoption. Instances where there were similarities, the similar issues from GSGDA II were adopted by replacing them with the dimensions and issues of the Agenda for Jobs 2018-2021. These were done in addition to others identified as relevant new development issues from the Agenda for Jobs 2018-2021. This is presented in table 1.34

Table 1:34: Adopted Development Dimensions and Issues of MTDP of Wassa Amenfi West Municipal Assembly

DMTDP DIMENSIONS 2018-2021	ADOPTED ISSUES
Economic Development	<ul> <li>Limited access to credit for SMEs</li> <li>Poor tourism infrastructure and services</li> <li>Low application of technology especially among smallholder farmers leading to comparatively lower yields</li> </ul>
Social Development	<ul> <li>Poor quality of education at all levels</li> <li>Gaps in physical access to quality healthcare</li> <li>Poor planning for water at MMDAs</li> </ul>
Environment, Infrastructure and Human Settlements	<ul> <li>Poor quality and inadequate road transport network</li> <li>Environmental degradation</li> </ul>
	<ul> <li>Upsurge in illegal mining (galamsey)</li> </ul>
	o Destruction of forests and farmlands
Governance, Corruption and Public Accountability	Ineffective sub-district structures
1 ubile Accountability	Weak involvement and participation of citizenry
	in planning and budgeting
	Limited capacity and opportunities for revenue
	Mobilisation

#### **CHAPTER TWO**

#### **DEVELOPMENT ISSUES FOR 2018-2021**

In Chapter One, the review of the performance of the then Amenfi West District Assembly in implementing programmes/projects earmarked under GSGDA II, the compilation of the current situation or Municipal Profile as well as the summarized development issues and its implication for the development of the municipal were discussed. Furthermore, the harmonisation of key development issues under GSGDA II with implication for 2018-2021 with those of the MTNDPF, An Agenda for Jobs: Creating Prosperity and Equal Opportunity for All 2018-2021 was also analysed to ensure continuity of on-going projects/programmes. It also took into consideration relevant new development issues from the Agenda for Jobs.

Chapter Two therefore focuses on the prioritized issues which have implications for the development of the municipal. These issues have further been subjected to the analysis of the Potentials, Opportunities, Constraints and Challenges (POCC) of the municipal using the criteria below.

- iv. Significant effect on meeting basic human needs/rights e.g. immunisation of children and quality basic schooling linked to productive citizens in future, reduction of gender discrimination linked to sustainable development;
- v. Significant multiplier effect on economic efficiency, e.g. attraction of investors, job creation, increases in incomes and growth.
- vi. Impact on even development and addressing the challenges of the vulnerable and marginalised, different age groups etc
- lv. Promoting cross-cutting issues such as HIV/AIDS etc

#### 2.1. Application of Potentials, Opportunities, Constraints and Challenges (POCC) Analysis

It is important to identify the opportunities, and potentials that are the enabling factors for development and the challenges and constraints, which obstacles development to help the formulation of appropriate policies for the development of the Wassa Amenfi West Municipal.

The slow developmental pace of the municipal may be due to the inadequate information on the available potentials which can be tapped for development.

Potentials are identified factors that are of advantages to the municipal when well utilized will enhance its developmental agenda. Opportunities are external factors when harnessed can positively influence development of the municipal. Constraints on the other hand are weaknesses emanating from internal factors which the municipal has to minimize or eliminate to facilitate its development. Challenges may be external factors or obstacles that may hamper smooth development effort of which the municipal has little or no control. Table 2.1 therefore presents the POCC analysis.

**Table 2.1: POCC Analysis** 

Table 2.1: POCC An	<u>J</u>	I	I			
ADOPTED	POTENTIALS	<b>OPPORTUNITIES</b>	CONSTRAINTS	CHALLENGES		
ISSUES TO BE						
ADDRESSED						
Economic Development						
Limited access to credit by SMEs	<ul> <li>Presence financial institutions.</li> <li>Eg. Commercial and Rural Banks</li> <li>Presence of BAC</li> </ul>	• Government & Donor interventions e.g. EDIF, REP, YES, SIF, etc.	<ul> <li>Few co-operative groups</li> <li>Absence of collateral securities</li> <li>High interest rate</li> <li>cumbersome procedures</li> </ul>	<ul> <li>Inadequate banking institutions</li> <li>Unwillingness of banks to grant loans</li> <li>Delay in the release of funds</li> </ul>		
	funicipal has significant potentials and groups to enable them access credit		ld capacities of SMSEs in credi	t management and also		
Poor tourism infrastructure and services	<ul> <li>Presence of tourism potentials eg Special tree in the district Assembly</li> <li>Presence of National Electricity Grid</li> <li>Presence of development Planning sub-committee of the Assembly</li> <li>Communal peace</li> <li>Existence of forest reserves</li> <li>Existence of hospitality</li> </ul>	• Ministry of Tourism programmes.	<ul> <li>Poor maintenance culture</li> <li>Poor road network and condition</li> <li>Poor social amenities</li> <li>Low revenue base of the DA to develop tourist attraction sites.</li> <li>Low private sector participation.</li> <li>Inadequate proposal writing by MA</li> </ul>	<ul> <li>Poor nature of roads</li> <li>Absence of GTB in the District</li> </ul>		
Conclusion: Develo	industry • Presence of DACF	on sites into world clas		sts to the district is a		
<b>Conclusion</b> : Developing the tourism potentials / attraction sites into world class standards to attract more tourists to the district is a key issue. Numerous potentials and opportunities are available to achieve this objective. The constraints and challenges can be						
managed through comprehensive policies interventions by MA and its stakeholders particularly donors.						
Limited number of	Secondary Technical School	GRATIS	Limited Number of training	Inadequate industries		

	Skilled artisans  ue can be positively addressed as the	Private Companies Existence of banks Existence NBSSI NGOs re are enough potential	institutions  The constraint can be managed	through dialogue with
	<ul> <li>Readiness of artisans and enterprises to learn new technology</li> <li>Availability of artisans and mechanics to handle and maintain new techniques</li> <li>Presence of BAC</li> <li>Presence of RTF</li> <li>Ing enterprises and local artisans to accompany to the property of the property of</li></ul>	<ul> <li>Presence of REP</li> <li>Available DACF</li> </ul> dopt the appropriate / based on the properties of the proper	<ul> <li>Low Income among the people</li> <li>Socio-cultural beliefs and practices</li> <li>High illiteracy rate</li> </ul>	<ul> <li>Inadequate support from Donors</li> <li>Inadequate support from GOG</li> </ul>
	<ul> <li>Abundance of raw materials <ul> <li>e.g. Oil palm, cassava, cocoa,</li> <li>maize etc.</li> </ul> </li> <li>Availability of land</li> <li>Availability of markets</li> <li>Availability of labour</li> <li>Presence of RTF</li> <li>Presence of Department of Agriculture</li> </ul> ate with RTF to manufacture some of the company	<ul> <li>Existence of Companies/NGOs</li> <li>Existence of Banks</li> </ul>	farm gates to markets centres  Lack/inadequate financial support  High interest rate  Difficulty in accessing loans from financial institutions	<ul> <li>Presence of crop diseases and pests.</li> <li>Unannounced power outages</li> </ul>
basis Poor marketing systems	<ul> <li>Adequate Land</li> <li>Large number of small enterprises.</li> <li>Presence of community markets</li> </ul>	<ul> <li>Donor Support</li> <li>e.g. SIF, GIZ,</li> <li>DACF etc.</li> <li>Cooperation</li> </ul>	<ul> <li>Haphazard market     Development</li> <li>Inadequate private sector     participation</li> </ul>	• Inadequate Donor support Inadequate DACF

are a number of pot Weak extension services delivery	ving and construction of market infraentials and opportunities to address to Existence of Department of Agriculture  Existence of Agric extension officers  Existence of Organized and experienced farmers	the major constraint and Existence of Ministry of Agriculture	Low farmer-AEA Ratio Inadequate logistics for Extension Officers	Unfavourable Government policy towards recruitment of Extension Officers
development partne	sue can be positively addressed since rs can provide logistics eg. Motor bil	es to facilitate the world	k of Extension Officers	
ADOPTED ISSUES TO BE ADDRESSED	POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
Social Developmen	t			
Poor quality of education at all levels	<ul> <li>Self-help spirit of communities</li> <li>Availability of land</li> <li>Existence of GES Office</li> <li>Existence of DA</li> <li>Availability of committed teachers</li> <li>Vibrant PTAs and SMCs</li> </ul>	<ul><li>GETfund</li><li>DACF</li><li>NGOs</li></ul>	<ul> <li>Inadequate IGF</li> <li>Numerous responsibilities of the Assembly</li> <li>Uncompleted educational projects</li> </ul>	Inadequate and delays in release of funds from Central Government
Conclusion: The point involved in education	or quality of education can be addreson.	sed through an effective	e collaboration between the various	ous stakeholders
Gaps in physical access to health	<ul> <li>Self-help spirit of communities</li> <li>Availability of land, timber etc (building materials)</li> </ul>	<ul><li>GOG</li><li>MOH</li><li>DACF / Donors</li></ul>	<ul> <li>Inadequate IGF</li> <li>Uncompleted health projects</li> </ul>	Inadequate     funding from     GOG

care	<ul> <li>Availability of Nursing training college</li> <li>Availability of health personnel</li> <li>Availability of district health directorate</li> </ul>	• NGOs		Untimely release of funds from Central Government
Conclusion: The iss	ue can be addressed since significant	potentials exist. Stakel	holder engagement is very vital	
Abuse and exploitation of children engaged in hazardous	<ul> <li>Presence of Labour Office</li> <li>Presence of the Department of Social Welfare /Community Development</li> <li>NGOs</li> </ul>	Min. of Gender and Social Protection	<ul> <li>Un cooperative attitudes of some parents</li> <li>Enticement from illegal miners etc</li> <li>Child neglect issues</li> </ul>	Weak law enforcements
forms of labour				
Conclusion: Comm	unity sensitization on the issue and th	e commitment of all st	akeholders in addressing the issu	ie is key.
<ul> <li>Low self-esteem and self-confidence among PWDs</li> <li>Low participation</li> </ul>	<ul> <li>Presence of the Department of Social Welfare /Community Development</li> <li>Existence of Association of PWDs</li> </ul>	Gov't policy for PWDs NGOs into support for PWDs DACF	<ul> <li>Stigmatization of PWDs</li> <li>Low self-esteem of PWDs</li> <li>Low level of education</li> </ul>	Inadequate funding
	partment of Social Welfare /Commu	•	t liaise with the leadership of PW	VDS to fashion

	dressed. The constraint and challenge to include the PWDs in the society	es will be addressed by	developing synergies in all proje	ect designs. Measures
ADOPTED ISSUES TO BE ADDRESSED	POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
Environment, Infr	astructure and Human Settlements	3		
Poor quality and inadequate road transport network	<ul> <li>Availability of Feeder roads</li></ul>	<ul> <li>Presence of timber firms eg. Samartex</li> <li>Dept. of Feeder Roads and GHA</li> </ul>	Poor road contract management	<ul> <li>Heavy rainfall</li> <li>Presence of heavy duty trucks</li> <li>Inadequate support from GOG</li> </ul>
Conclusion:				
Inadequate human and institutional capacities for land use planning	Existence Physical Planning Department and competent Staff	<ul><li>Stool lands secretariat</li><li>DACF</li><li>DDF</li></ul>	<ul><li>Inadequate TCPD Staff</li><li>Non-adherence to planning regulations</li></ul>	Inadequate funds
Conclusion: There	exist the potentials and opportunities	to put up proper planni	ng schemes for settlements in the	e district
Inadequate ICT infrastructure	Availability of land & raw materials Communal spirit	<ul><li>Existence of GETFUND</li><li>DACF</li><li>DDF</li></ul>	Inadequate funds Inadequate ICT professionals	Delay in release of funds from central government
Conclusion: The iss private sector with r	ue can be addressed. The constraint a regards to funding.	and challenges can be a	ddressed through effective colla	boration with the
Difficulty in the extension of grid electricity to remote rural and isolated	<ul> <li>Availability of timber</li> <li>ECG Office</li> <li>Qualified Electricians</li> <li>MCE/MP</li> </ul>	• DACF	<ul><li>Unwillingness to pay bills</li><li>Illegal connections</li></ul>	High tariffs

communities				
ADOPTED ISSUES TO BE	POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
ADDRESSED				
Ineffective sub- district structures	<ul> <li>Availability of sub-structures</li> <li>Availability of National service Personnel</li> <li>Assembly members</li> </ul>	<ul> <li>Availabilities of NGOs</li> <li>Government legislations</li> </ul>	<ul> <li>Lack of permanent office accommodation</li> <li>Delay/non-payment of ceded revenue</li> </ul>	Poor road network Erratic flow of funds from central government Inadequate motivation from government
Conclusion: the Ass	embly will construct permanent struc	ctures for the 3 Town/A	rea Councils	1.6
Poor coordination in preparation and implementation of development plans	<ul> <li>Existence of MPCU</li> <li>Availability of Assembly members and Unit committees</li> </ul>	<ul> <li>Availability of legislations</li> <li>DACF</li> <li>NGOs</li> </ul>	<ul> <li>Implementing Projects not in the development plans</li> <li>Poor coordination with stakeholders in plan implementation</li> <li>Over-ambitious plans</li> <li>Inadequate funds</li> </ul>	Erratic flow of funds from central
Conclusion: The MF	PCU is to collaborate effectively with	stakeholders and com	munities in implementation of d	evelopment plans

MPCU, 2018

#### 2.2. Impact Analysis

The impacts of the issues considered as priorities from the POCC analysis were further assessed in a meeting by the MPCU using the following criteria and they were found to be favourable:

- Significant linkage effect on meeting basic human needs/rights e.g. immunisation of children and quality basic schooling linked to productive citizens in future, reduction of gender discrimination linked to sustainable development;
- Significant multiplier effect on economic efficiency, e.g. attraction of investors, job creation, increases in incomes and growth.
- Impact on:
  - a. The different population groups (e.g. girls, aged, disabled);
  - b. Balanced development;
  - c. Natural resource utilisation;
  - d. Cultural acceptability;
  - e. Resilience and disaster risk reduction:
  - f. Climate change mitigation and adaptation;
  - g. Institutional reforms.
- Opportunities for the promotion of cross-cutting issues such as
  - a. HIV and AIDS in terms of the target groups in the sector for targeted interventions e.g. elimination of stigmatisation;
  - b. Gender equality with respect to practical and strategic needs and interests;
  - c. Nutrition.

#### 2.3. Sustainability Analysis of Issues (internal consistency/compatibility)

The MPCU prioritised issues with positive significant impacts and subjected to strategic environment analysis. This was achieved by assessing the internal consistency/compatibility of the prioritised issues to determine how they relate to or support each other to achieve the objectives set out in the DMTDP. The internal consistency/compatibility of the issues is presented in table 2.2. From table 2.2, it can be deduced that most of the issues supported each other and none conflicts. The sustainability analysis of the issues in table 2.2 led to Sustainable prioritised issues needs addressing by the MA. The Sustainable prioritised issues have been categorised by the MPCU under various themes and dimensions as presented in table 2.3

Table 2.2: Compatibility/ Internal Consistency Matrix

_	Table 2.2. Compatibility/ Internal Consister	110	V	ı			1			ı	
	Key Issues	Limited access to credit by SMEs	Poor tourism infrastructure and services	Low application of te chnology especially among smallholder farmers leading to comparatively lower yields	Poor quality of education at all levels	Gaps in physical access to Healthcare	Poor planning for water at MMDAs	Poor quality and inadequate road transport network	Ineffective sub-district structures	Weak involvement and participation of citizenry in planning and budgeting	Limited capacity and opportunities for revenue Mobilisation
No		1	2	3	4	5	6	7	8	9	10
1	Limited access to credit by SMEs		$\sqrt{}$	√	$\sqrt{}$	$\sqrt{}$	V	$\sqrt{}$	V	V	V
2	Poor tourism infrastructure and services			0	$\sqrt{}$	V	V	$\sqrt{}$	0	0	V
3	Low application of technology especially among smallholder farmers leading to comparatively lower yields				√	$\sqrt{}$	√	√	<b>V</b>	√	√
4	Poor quality of education at all levels					$\sqrt{}$		$\sqrt{}$			V
5	Gaps in physical access to Healthcare						$\sqrt{}$	$\sqrt{}$	V	V	V
6	Poor planning for water at MMDAs							0			$\sqrt{}$
7	Poor quality and inadequate road transport network								V	V	V
8	Ineffective sub-district structures									V	V
9	Weak involvement and participation of citizenry in planning and budgeting										V
10	Limited capacity and opportunities for revenue Mobilisation										

Source: MPCU, 2018

Table 2.3: Sustainable Prioritised Issues as Categorised Under Themes and Dimensions

DMTDP	FOCUS AREAS OF MTDP	ADOPTED SUSTAINABLE
DIMENSIONS	2018-2021	PRIORITISED ISSUES
Economic	Private Sector Development	o Limited access to credit for SMEs
Development	Tourism and Creative Arts Development	<ul> <li>Poor tourism infrastructure and services</li> </ul>
	Agriculture and Rural Development	<ul> <li>Low application of technology         especially among smallholder         farmers leading to comparatively         lower yields     </li> </ul>
Social Development	Education and Training	<ul> <li>Poor quality of education at all levels</li> </ul>
	Health and Health Services	Gaps in physical access to quality     healthcare
	Water and Environmental Sanitation	o Poor planning for water at MMDAs
Environment, Infrastructure and Human Settlements	Transport Infrastructure (Road, Rail, Water and Air)	Poor quality and inadequate road     transport network
	Mineral Extraction	Environmental degradation
		<ul><li>Upsurge in illegal mining (galamsey)</li></ul>
		<ul> <li>Destruction of forests and farmlands</li> </ul>

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Source: MPCU, 2018

### **CHAPTER THREE**

# DEVELOPMENT PROJECTIONS, ADOPTED DIMENSIONS, SUB-GOALS, OBJECTIVES AND STRATEGIES

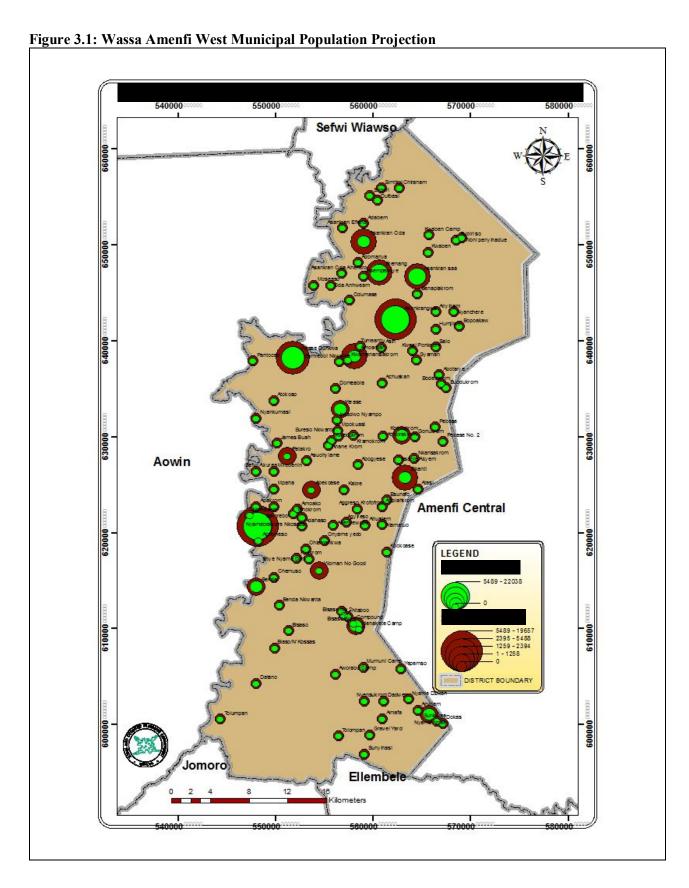
Chapter three focuses on development projections for the planning period (2018-2021) based on the analysis of key development issues together with community aspirations to ascertain the additional social, economic and infrastructural services that the Municipal Assembly should provide within the period in order to achieve national development objectives. This additional services required are based on projected target population and projections from the various departments/institutions in the municipal. It also presents the adopted development issues, dimensions, objectives and strategies adopted from the Medium Term National Development Policy framework, An Agenda for Jobs: Creating Prosperity and Equal Opportunity for All 2018-2021

# 3.1. Development Projections

West Municipal

### Population Projections of Wassa Amenfi

The MPCU projected the population of the municipal using the population figures of the 2010 PHC with a growth rate of 2.5%. The current population of the municipal (Year, 2018) is 112,555 and this is expected to increase to 115,404 (2019) 118,326 (2020) and 121,321 in 2021. Furthermore, Asankrangwa which is the municipal capital with its current population projected at 24,009 (2018) is also projected to reach 25, 879 by the end of the planning period (2021). Population projections for the municipal are presented in figure 3.1 as well as table 3.1 and 3.2. The increase in population enjoins on the Assembly to expand existing infrastructure base of social services such as education, health among others.



Source: Physical Planning Department, 2017 **Table 3.1: Population Projections for Communities (2017-2021)** 

Table 3.1: Population Pro	2010	(		TION DD		<u> </u>
NAME OF	POPULATION				DJECTIONS	
COMMUNITY	Total	2017	2018	2019	2020	2021
Abekoase (Abakoase)	568	677	694	711	729	748
Adowaho	1,677	1,998	2,048	2,100	2,153	2,208
Afriyiekrom	474	565	579	594	609	624
Amoakokrom	709	845	866	888	910	933
Amuako	698	831	853	874	896	919
Anhuntem	1,003	1,195	1,225	1,256	1,288	1,320
Anweam (Anweanu)	417	497	509	522	535	549
Asankragwa	19,657	23,416	24,009	24,617	25,240	25,879
Asankran Anhwiam	780	929	953	977	1,002	1,027
Asankran Bremang	2,394	2,852	2,924	2,998	3,074	3,152
Asankran Efiena	512	610	625	641	657	674
Asankran Oda	1,566	1,865	1,913	1,961	2,011	2,062
Asankran Saa	2,324	2,768	2,839	2,910	2,984	3,060
Asouhyiame	913	1,088	1,115	1,143	1,172	1,202
Asuoso	687	818	839	860	882	904
Atankwei	384	457	469	481	493	506
Atobrakrom	710	846	867	889	912	935
Attase	734	874	897	919	942	966
Aworabo	919	1,095	1,122	1,151	1,180	1,210
Benda	966	1,151	1,180	1,210	1,240	1,272
Benda Nkwanta	779	928	951	976	1,000	1,026
Bissaso No.I	1,026	1,222	1,253	1,285	1,317	1,351
Bokakore	338	403	413	423	434	445
Domeabra	857	1,021	1,047	1,073	1,100	1,128
Fordjourkrom	370	441	452	463	475	487
Gravel Yard	729	868	890	913	936	960
Gyarman	673	802	822	843	864	886
J.K. Oteng	1,587	1,891	1,938	1,987	2,038	2,089
Juantuakrom	626	746	765	784	804	824
Kabrekrom	821	978	1,003	1,028	1,054	1,081
Kamaboi (Kofinusinkrom)	1,138	1,356	1,390	1,425	1,461	1,498
Kamaso	641	764	783	803	823	844

Koduakrom	1,033	1,231	1,262	1,294	1,326	1,360
Kofi Gyankrom	476	567	581	596	611	627
Kokooase	865	1,030	1,057	1,083	1,111	1,139
Kramokrom	628	748	767	786	806	827
Kwabeng	738	879	901	924	948	972
Kwahu Bissagya	1,648	1,963	2,013	2,064	2,116	2,170
Kwasi Krukrom	400	476	489	501	514	527
Kwasi Larbi	732	872	894	917	940	964
Kwekukrom	822	979	1,004	1,029	1,055	1,082
Layamo	723	861	883	905	928	952
Moseaso	808	963	987	1,012	1,037	1,064
Mumuni Camp	904	1,077	1,104	1,132	1,161	1,190
Nkansah Krom	671	799	820	840	862	883
Nkenkanso	766	912	936	959	984	1,008
Nkwantanum	1,006	1,198	1,229	1,260	1,292	1,324
Nsabrekwa	1,046	1,246	1,278	1,310	1,343	1,377
Nwansema Camp	712	848	870	892	914	937
Oda Ahenkro	420	500	513	526	539	553
Odumase	606	722	740	759	778	798
Oforikrom	404	481	493	506	519	532
Pantoonso (Gyomuro Ferry)	62	74	76	78	80	82
Patakro	906	1,079	1,107	1,135	1,163	1,193
Samreboi	12,968	15,448	15,839	16,240	16,651	17,073
Sefwi	613	730	749	768	787	807
Sika – Nti	677	806	827	848	869	891
Sika Nti	817	973	998	1,023	1,049	1,076
Simpa	909	1,083	1,110	1,138	1,167	1,197
Sompre	648	772	791	812	832	853
Sompre Junction	452	538	552	566	580	595
Subriso	775	923	947	971	995	1,020
Sunkwa	306	365	374	383	393	403
Tie Nyame Asem	849	1,011	1,037	1,063	1,090	1,118
Timtimthwe	579	690	707	725	743	762
Tolompan Chief's House	941	1,121	1,149	1,178	1,208	1,239
Wassa Dunkwa	5,488	6,538	6,703	6,873	7,047	7,225
Woman No Good	819	976	1,000	1,026	1,052	1,078
Yirase	1,258	1,499	1,537	1,575	1,615	1,656

Total 92,152 | 109,776 | 112,555 | 115,404 | 118,326 | 121,321

Source: MPCU, 2018

Table 3.2: Projected Age-cohort population (2017-2021)

	Box Sexes		Figure at	Male		ted Popul				Femal e		•		ased on 20 rate of 2.				
Age Group	2010 PHC	2017	2018	2019	2020	2021	2010 PHC	2017	2018	2019	2020	2021	2010 PHC	2017	2018	2019	2020	2021
All Ages	92,152	109,776	112,555	115,404	118,326	121,321	47,361	56,419	68,910	59,311	60,813	62,352	44,791	53,357	54,708	56,093	57,513	58,969
0-4	13,800	16,439	16,855	17,282	17,720	18,168	7,112	8,472	10,348	8,907	9,132	9,363	6,688	7,967	8,169	8,376	8,588	8,805
5-9.	12,562	14,964	15,343	15,732	16,130	16,538	6,401	7,625	9,313	8,016	8,219	8,427	6,161	7,339	7,525	7,716	7,911	8,111
10-14.	11813	14,072	14,428	14,794	15,168	15,552	5,985	7,130	8,708	7,495	7,685	7,879	5,828	6,943	7,118	7,299	7,483	7,673
15-19	9,843	11,725	12,022	12,327	12,639	12,959	5,196	6,190	7,560	6,507	6,672	6,841	4,647	5,536	5,676	5,820	5,967	6,118
20-24	8,451	10,067	10,322	10,583	10,851	11,126	4,038	4,810	5,875	5,057	5,185	5,316	4,413	5,257	5,390	5,527	5,666	5,810
25-29	7,447	8,871	9,096	9,326	9,562	9,804	3,596	4,284	5,232	4,503	4,617	4,734	3,851	4,587	4,704	4,823	4,945	5,070
30-34	6,112	7,281	7,465	7,654	7,848	8,047	2,981	3,551	4,337	3,733	3,828	3,925	3,131	3,730	3,824	3,921	4,020	4,122
35-39	5,412	6,447	6,610	6,778	6,949	7,125	2,819	3,358	4,102	3,530	3,620	3,711	2,593	3,089	3,167	3,247	3,329	3,414
40-44	4,378	5,215	5,347	5,483	5,621	5,764	2,426	2,890	3,530	3,038	3,115	3,194	1,952	2,325	2,384	2,445	2,506	2,570
45-49	3,394	4,043	4,145	4,250	4,358	4,468	1,857	2,212	2,702	2,326	2,384	2,445	1,537	1,831	1,877	1,925	1,974	2,024
50-54	2,886	3,438	3,525	3,614	3,706	3,800	1,562	1,861	2,273	1,956	2,006	2,056	1,324	1,577	1,617	1,658	1,700	1,743
55-59	1,769	2,107	2,161	2,215	2,271	2,329	1,078	1,284	1,568	1,350	1,384	1,419	691	823	844	865	887	910
60-64	1,408	1,677	1,720	1,763	1,808	1,854	810	965	1,179	1,014	1,040	1,066	598	712	730	749	768	787
65-69	777	926	949	973	998	1,023	407	485	592	510	523	536	370	441	452	463	475	487
70-74	873	1,040	1,066	1,093	1,121	1,149	461	549	671	577	592	607	412	491	503	516	529	542
75-79	441	525	539	552	566	581	248	295	361	311	318	326	193	230	236	242	248	254
80-84	401	478	490	502	515	528	194	231	282	243	249	255	207	247	253	259	266	273
85-89	193	230	236	242	248	254	110	131	160	138	141	145	83	99	101	104	107	109
90-94	133	158	162	167	171	175	50	60	73	63	64	66	83	99	101	104	107	109
95-99	59	70	72	74	76	78	30	36	44	38	39	39	29	35	35	36	37	38
		0	0	0	0	0		0	0	0	0	0		0	0	0	0	0
All Ages	92,152	109,776	112,555	115,404	118,326	121,321	47,361	56,419	68,910	59,311	60,813	62,352	44,791	53,357	54,708	56,093	57,513	58,969

0-14	38,175	45,476	46,627	47,807	49,018	50,259	19,498	23,227	28,369	24,418	25,036	25,670	18,677	22,249	22,812	23,390	23,982	24,589
15-64	51,100	60,873	62,414	63,994	65,614	67,275	26,363	31,405	38,358	33,015	33,851	34,708	24,737	29,468	30,214	30,979	31,763	32,567
65+	2,877	3,427	3,514	3,603	3,694	3,788	1,500	1,787	2,182	1,878	1,926	1,975	1,377	1,640	1,682	1,724	1,768	1,813
Total Depend ency Ratio	80.3						79.6						81.1					
Child Depend ency Ratio	74.7						73.9						75.5					
Old age Depend ency Ratio	5.6						5.6						5.5					

Source: MPCU, 2018

#### 3.2. Projected Development Requirements for 2018-2021

The MPCU through the analysis of the current situation/profile, community aspirations, institutional laid down regulations, projected the development interventions that are worth addressing by the Assembly and development partners within the planning period. Additionally, the Physical Planning Department was consulted for standards on land use and other related infrastructural developments of the municipal. These projected development requirements are inputs for the target population into determining medium-term targets for the municipal. Table 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, and 3.9 presents the projections from the various sectors/departments.

## **Educational Projections**

Table 3.3: Projection for School Enrolment from 2018 to 2021 (PUBLIC SCHOOLS)

Years	Expected Pupils in KG	Expected Pupils in Primary	Expected Pupils in JHS (Years)	Expected Students
	(years)	(years		(SHS)
	Eg.(3-5 years)	)		
2018	7,445	15,787	6,867	1,971
2019	7,645	15,887	7,623	2,016
2020	7,845	15,987	8,379	2,061
2021	8,045	16,087	9,135	2,106

Source: Amenfi West District Education Office, 2017

Table 3.4: Projection for School Buildings from 2018 - 2021

Years	Expected	Expected Number of	Expected Number of	Expected Number of	Expected
	Number of KGs Blocks	Primary School Blocks	Number of JHS Blocks	Number of Institutional	Number of water facilities
	RG5 Diocks	Diocks	ons blocks	Toilets	in schools
2018	100	295	130	100	54
2019	102	297	133	105	58
2020	104	299	136	110	62
2021	110	305	140	115	68
Total	416	1,196	539	430	242

Source: Amenfi West District Education Office, 2017

Table 3.5: Projection for Teachers and Teachers-Accommodation from 2018 - 2021

Years	Expected Number of Teachers	Expected Number of Teachers Accommodation
2018	860	10
2019	920	15
2020	950	20
2021	980	25
Total	3,710	707

Source: Amenfi West District Education Office, 2017

# **Health Projections**

Table 3.6: Projection for Health Facilities from 2018 - 2021

Years	Expected Number of CHPS Compound	Expected Number of Health Centers	Expected Number of Clinics	Expected Number of Polyclinics	Expected Number of Hospitals
2018	3	2	0	1	1
2019	3	2	1	1	0
2020	3	1	0	0	0
2021	3	2	1	0	0
Total	12	7	2	2	1

Source: Amenfi West District Health Directorate, 2017

Table 3.7: Projection for Health Professionals from 2018-2021

No.	Categories of Health	2018	2019	2020	2021
	Professionals				
1	Medical Officer	3	5	7	10
2	Physician Assistant	3	7	10	15
3	Mid wife	52	54	70	100
4	Staff Nurse	6	10	24	40
5	Community Health Nurse	70	100	120	150
6	Enrolled Nurse	100	115	130	200

Source: Amenfi West District Health Directorate, 2017

# **Security**

Table 3.8: Projections from Ghana Police Service, WAWMA for 2018-2021

ITEM	2018	2019	2020	2021	
Projected number of	2	-	-	1	
Police Stations/Post					
<b>Expected Number of</b>	30	-	-	-	
Police Personnel					

Source: Ghana Police Service, Amenfi West District, 2017

Table 3.9: Projections for Water Facilities 2018-2021

ITEM	2018	2019	2020	2021	TOTAL			
Borehole with hand pump	12	12	12	14	50			
папа ратр								
Mechanized Boreholes	2	2	2	2	8			
Small Town Water System	-	1	-	1	2			

Source: DWST, 2017

# 3.3. Adoption of Objectives, Strategies and Application of Compound Matrix and Sustainability Test

The MPCU based on the sustainable prioritised adopted development issues in chapter two, adopted the relevant corresponding policy objectives and strategies of the Agenda for Jobs as indicated in table 3.10. These objectives and strategies were further subjected to the Compound Matrix and Sustainability Test as shown in table 3.10A and table 3.10B respectively to determine their sustainability.

Table 3.10: Adopted Dimension, Issues, Policy Objectives and Strategies of WAWMA

Development		D. I. Ol							
Dimension	Issues	Policy Objectives	Strategies						
Economic Development	Limited access to	Support	Merge National Board for Small-Scale Industries						
	credit for SMEs	entrepreneurs	(NBSSI) and Rural Enterprises Project (REP) and						
		and SME	provide adequate resources for entrepreneurship						
		development	training and business development services (SDG						
			Targets 8.3, 9.3)						
			Mobilise resources from existing financial and technical source to support MSMEs (SDG Targets 8.10, 9.3)						
	Poor tourism	Diversify and	Mainstream tourism development in district						
	infrastructure and	expand the	development plans (SDG Target 8.9)						
	services	tourism							
		industry for	Promote and enforce local tourism and develop						
		economic	available and potential sites to meet international						
		development	standards (SDG Target 8.9)						
			Promote public-private partnerships for investment in the sector (SDG Target 17.17)						
	Low application of	Improve	Reinvigorate extension services (SDG Target 2.a)						
	technology especially	production							
	among smallholder	efficiency and							
	farmers leading to	yield							
	comparatively lower								
	yields								

Social Development	Poor quality of education at all levels	Enhance inclusive and equitable access to, and participation in quality education at all levels	Expand infrastructure and facilities at all levels (SDG Target 4.a)
	Gaps in physical access to quality healthcare	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	Expand and equip health facilities (SDG Target 3.8)
	Poor planning for water at MMDAs	Improve access to safe and reliable water supply services for all	Provide mechanised boreholes and small-town water systems (SDG Target 6.1)
Environment, Infrastructure and Human Settlements	Poor quality and inadequate road transport network	Improve efficiency and effectiveness of road transport infrastructure and services	Expand and maintain the national road network (SDG Targets 9.1, 11.2)
	Environmental degradation	Ensure sustainable extraction of mineral resources	Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5, 8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3,
	Upsurge in illegal mining (galamsey)		15.4, 15.5)
	Destruction of forests and farmlands		Ensure land restoration after mining operations (SDG Targets 15.1, 15.3)
Governance, Corruption and Public Accountability	Ineffective sub- district structures	Deepen political and administrative decentralisation	Strengthen sub-district structures (SDG Targets 16.6, 17.9)

Weak involvement		Promote effective stakeholder involvement in
and	Improve	development
participation of	popular	planning process, local democracy and
citizenry	participation at	accountability (SDG
in planning and	regional and	Target 16.7)
budgeting	district levels	
Limited capacity and		
opportunities for	Strengthen	Enhance revenue mobilisation capacity and
revenue	fiscal	capability of MMDAs
mobilisation	decentralisation	(SDG Targets 16.6, 17.1)

Source: Extracted from MTNDPF, Agenda for Jobs 2018-2021

**Table 3.10A: Compound Matrix** 

No.	Poverty Dimension		Livelihood					Health				ılnerab	ility/C Issi	nge	Institutional				
No.	Environmental Components Plan Objectives	Access to Water	Access to Land	Access to Timber Resources	Wildlife	Non-Timber Forest Products(NTFP)	Water Quality	Sanitation	Air quality	NTFP (Medicinal Plants)	Drought	Bushfire	Floods	Degradation	Crises & conflicts	Epidemics	Adherence to democratic principles	Human Rights	Access to information
1.	Support entrepreneurs and SME development	+	-	+	0	+	+	+	?	+	+	0	0	0	0	0	0	0	0
2.	Diversify and expand the tourism industry for economic development	+	-	-	+	-	+	+	0	+	0	0	0	0	-	1	0	0	+
3.	Enhance inclusive and equitable access to, and participation in quality education at all levels	+	-	+	+	+	+	+	0	+	0	0	0	0	0	+	+	+	+
4.	Improve production efficiency and yield	+	+	+	+	+	+	0	0	0	0	?	0	0	0	0	0	0	0
5.	Ensure affordable equitable, easily accessible and Universal Health Coverage(UHC)	0	-	0	0	0	0	+	0	0	0	0	0	0	0	+	0	0	0
6.	Deepen political and administrative decentralisation	+	0	0	0	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.

## **COMPOUND MATRIX**

No.	Poverty Dimension		Livelihood				Health				Vı	ılnerab	ility/C Iss	nge	Institutional				
No.	Environmental Components Plan Objectives	Access to Water	Access to Land	Access to Timber Resources	Wildlife	Non-Timber Forest Products(NTFP)	Water Quality	Sanitation	Air quality	NTFP (Medicinal Plants)	Drought	Bushfire	Floods	Degradation	Crises & conflicts	Epidemics	Adherence to democratic principles	Human Rights	Access to information
7.	Improve popular participation at regional and district levels	+	0	+	+	+	+	+	0	0	0	0	0	0	0	0	+	+	+
8.	Strengthen fiscal decentralisation	+	0	0	0	0	+	+	0	0	0	0	0	0	0	0	+	+	+
9.	Improve access to safe and reliable water supply services for all	+	0	0	0	0	+	+	0	0	+	0	0	0	0	+	0	0	0
10.	Improve efficiency and effectiveness of road transport infrastructure and services	-	0	0	0	0	0	0	•	0	0	0	-	-	0	0	0	0	+
11.	Ensure sustainable extraction of mineral resources	-	-	-	-	-	-	1	-	0	0	0	-	-	-	-	0	0	0

<sup>&</sup>lt;sup>2</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.

**COMPOUND MATRIX: - RECORD SHEET** 

No...1.....

**Description of Plan under review: Support Entrepreneurs and SME Development** 

LIVELIHOOD	REASONS	SCORE
Access to Water		+
Access to Land	The Assembly should acquire land banks and Zone the Municipality or prepare land use strategy/plan for the entire municipality	1
Access to timber resources		+
Protection of Wildlife		0
Use of Non-Timber Forest Products (NTFP)		+
HEALTH		
Water Quality		+
Sanitation		+
Air Quality		?
NTFP (Medicinal Plants)		+
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

## **COMPOUND MATRIX: - RECORD SHEET**

#### No...2.....

## **Description of Plan under review**: Diversify and Expand the Tourism Industry for Economic Development

LIVELIHOOD	REASONS	SCORE
Access to Water		+
Access to Land	With the diversification and expansion of tourism industry, value of land will increase depriving the poor of acquiring. Litigations may also arise. The Assembly must:  • intensify efforts at educating citizens on the need to register their land • also document all acquired lands • should acquire land banks and Zone the Municipality	-
Access to timber resources	Illegal Chainsaw operations will arise due to the pressure on constructional materials to put up good infrastructure. The Assembly must ensure that:  • The Forestry Services Division is to intensify routine monitoring of the forest  • Again, protected areas should also be guarded well to prevent encroachment	-
Protection of Wildlife		+
Use of Non-Timber Forest Products (NTFP)	With the expansion of the tourism industry, arable lands will be converted into residential and recreational areas. The Assembly must ensure that:  Large tracts of lands are acquire for farming purposes and documented eg. The 120 hectares of arable land at Moseaso	-
HEALTH		
Water Quality		+
Sanitation		+
Air Quality		0
NTFP (Medicinal Plants)		+
VULNERABILITY		
Bushfires		0
Floods		0

Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	There will be upsurge in social vices eg.prostitution with it negative effect. The Assembly must ensure that:  • The Municipal Health Directorate intensifies its campaign on abstinence and STDs as well as using contraceptives eg. Condom	-
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information		+

No...3......

**Description of Plan under review**: Enhance Inclusive and Equitable Access to, and Participation in Quality Education at All Levels

LIVELIHOOD	Quality Education at All Levels REASONS	SCORE
Access to Water		+
Access to Land	This will lead to construction of more school blocks on arable lands/portions of forest in project communities. The Assembly must therefore:  Landscape all school blocks to be constructed and also plant trees along boundaries of acquired lands school lands	-
Access to timber resources		+
Protection of Wildlife		+
Use of Non-Timber Forest Products (NTFP)		+
HEALTH		
Water Quality		+
Sanitation		+
Air Quality		0
NTFP (Medicinal Plants)		+
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics	_	+
INSTITUTIONAL		
Adherence to Democratic Principles		+
Human Rights		+
Access to Information		+

## **COMPOUND MATRIX: - RECORD SHEET**

Description of Plan under review: Ensure Affordable Equitable, Easily Accessible and Universal Health Coverage (UHC)

LIVELIHOOD	Health Coverage (UHC) REASONS	SCORE
Access to Water		0
Access to Land	This will lead to construction of more health facilities on arable lands/portions of forest in project communities. The Assembly must therefore: Add Landscaping to all yet to be constructed health facilities and also plant trees along the boundaries of acquired lands	-
Access to timber resources		0
Protection of Wildlife		0
Use of Non-Timber Forest Products (NTFP)		0
HEALTH		
Water Quality		0
Sanitation		+
Air Quality		0
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
Floods		0
Land Degradation		0
Crises/Conflicts		0
Drought		0
Epidemics		+
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information		0

# **Description of Plan under review:** Improve Efficiency and Effectiveness of Road Transport Infrastructure and Services

LIVELIHOOD	REASONS	SCORE
	Reshaping Town roads at times destroy pipe systems in respective communities.	
	The Assembly must liaise with:	
Access to Water	• Assembly members, Water Boards to identify areas where there are pipelines	
	Plumbers should also be on stand-by to help solve any issue that may occur as a result of the exercise	
Access to Land	The state of the s	0
Access to timber resources		+
Protection of Wildlife		0
Use of Non-Timber Forest		0
Products (NTFP)		
HEALTH		
Water Quality		0
Sanitation		0
	The dust that will emanate from the road construction or	
Air Quality	reshaping exercise must be brought under control through	_
	periodic watering.	
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0
	Efforts should be made by the Assembly during road construction and reshaping to ensure that drains and gutters are not filled with sand.	
Floods	Roads that have been constantly reshaped to the extent that the height is much lower than the surrounding surface must be filled by the Assembly.	
	During reshaping of roads, channels for water should be created to ensure easy flow of rain water	
Land Degradation	Assembly is to plant trees along the shoulders of all community roads earmarked to be reshaped	-
Crises/Conflicts		0
Drought		0
Epidemics		0
INSTITUTIONAL		
Adherence to Democratic Principles		0
Human Rights		0
Access to Information		+

Description of Plan under review: Ensure Sustainable Extraction of Mineral Resources

	er review: Ensure Sustainable Extraction of Mineral Resources	
LIVELIHOOD	REASONS	SCORE
Access to Water	<ul> <li>The extraction of minerals will affect the water table which will cause a change in water colour. Therefore, mining companies/small scale miners should be made to provide clean and potable water to areas of operation</li> <li>Illegal mining activities should be halted within the municipality</li> <li>The Assembly should look for a suitable place as</li> </ul>	-
Access to Land	<ul> <li>concession for Small scale mining properly supervised</li> <li>With sustainable extraction, more people will go into mining and this will increase the value of land depriving others from accessing land. As a result, the Assembly should properly zone land and acquire land banks</li> <li>All lands destroyed by the activities of illegal mining should be reclaimed by the Assembly</li> </ul>	-
Access to timber resources	Mining in forest areas will lead to timber resources being depleted if afforestation programmes are not vigorously pursued by the Assembly.  Therefore, the Forestry Services Division will intensify their Afforestation programmes/projects	-
Protection of Wildlife		0
Use of Non-Timber Forest Products (NTFP)	Large tract of arable lands should be conserved for faming purposes	-
HEALTH		
Water Quality	<ul> <li>The Assembly to ensure that rivers are not polluted as a result of mining activities</li> <li>Mining companies to provide potable water to communities</li> </ul>	-
	The Municipal Water and Sanitation Team (MWST) of the Assembly together with Community Water and Sanitation Agency to periodically monitor and report on the quality of water within the municipality	
Sanitation	The Minerals Commission to enforce all mining laws	-
Air Quality	The Minerals Commission to enforce all mining laws	-
NTFP (Medicinal Plants)		0
VULNERABILITY		
Bushfires		0

D1 4-	Illegal mining activities to be halted	
Floods	Illegal water or river diversion by illegal miners to be stopped	-
	The land will be degraded during extraction of minerals, as a	
Land Degradation	mitigation method, extraction companies should do well to	-
	recover land that minerals have been extracted from	
	The Assembly should look for a suitable place as concession for	
Crises/Conflicts	Small scale mining properly supervised to prevent land owners	-
	from selling same parcel of land to more than one party	
Drought		0
	The Environmental Health Department will monitor the	
Epidemics	insanitary situations that characterized small mining sites and	-
	act accordingly.	
INSTITUTIONAL		
Adherence to Democratic		
Principles		0
Human Rights		0
Access to Information		0

**Table 3.10B: Sustainability Appraisal Test** 

[Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP) and provide adequate resources for entrepreneurship training and business development services (SDG Targets 8.3, 9.3) ]:

entrepreneurship training and business development services (SDG Targets CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	0 1 2 3 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0)1 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 <mark>4</mark> 5
<b>Climate Change :</b> Avoid/minimise emission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 <mark>3</mark> 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 45
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	<b>(0)</b> 1 2 3 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of Peoplelacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	0 1 2 3 4 5

[Merge National Board for Small-Scale Industries (NBSSI) and Rural Enter		quate resources for
entrepreneurship training and business development services (SDG Targets	8.3, 9.3) ]:	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	
<b>Transportation:</b> Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to		
opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	0 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 <mark>3</mark> 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 <mark>4</mark> 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	(0) 1 2 3 4 5

[Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP) and provide adequate resources for entrepreneurship training and business development services (SDG Targets 8.3, 9.3) ]:		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.		(O) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 <mark>3</mark> 4 5

[Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP) and provide adequate resources for entrepreneurship training and business development services (SDG Targets 8.3, 9.3) ]:				
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE SCORE	REASONS		
EFFECTS ON NATURAL RESOURCES				
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas				
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands		Value of lands will increase. As a result, Assembly should acquire land banks and properly zone Zonal Council Capitals (Asankrangwa, Samreboi and Breman)		
<b>Energy:</b> Increased conservation and efficient energy utilization practices.				
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.				
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding				
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input				
<b>Water Bodies</b> ; Minimize destruction of natural state of rivers and water bodies;				
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.				
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.				
EFFECTS ON SOCIO-CULTURAL CONDITIONS				
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.				
Health: should minimize the incidence of diseases				
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural				
expression.  Gender: should encourage and empower women and promote access, control and usage of resources for				
womenand young people				

[Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP) and provide adequate resources						
for entrepreneurship training and business development	for entrepreneurship training and business development services (SDG Targets 8.3, 9.3) ]:					
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS				
Population Displacement: minimize the displacement of						
persons and communities						
Work for Local People: Job creation for the local people						
<b>Local participation</b> : Encourage participation of local folks						
(especially the vulnerable and the excluded) to instil sense of						
ownership and protection of projects /facilities.						
Access of the poor to energy at affordable prices should be						
ensured.						
Access of the poor to land should be ensured						
Access of the poor to water should be ensured						
<b>Transportation:</b> Access of the Poor to transport should be						
improved						
Sanitation: Reduce generation and ensure proper disposable						
of wastes.						
<b>Equity:</b> Adverse and beneficial impacts distributed equally;						
ensure equal access to opportunities for improved standard						
of living (sharing or allocation of development projects,						
energy resources, incomes, education, and information).						
Vulnerability & Risk: PPP should minimize exposure of						
communities to drought, bushfire, floods, crises and conflicts						
and epidemics.						
<b>Public Safety:</b> PPP should promote public safety and reduce						
occupational health and safety						
EFFECTS ON THE ECONOMY						
<b>Economic Growth</b> : PPP should result in development that						
encourages strong and stable conditions of economic growth.						
Local Materials& Services: Increase/promote reliance on						
indigenous energy resources; increased use of local input						
materials (e.g. wood poles for electrification, insulators made						
from clay).						
Local retention of capital: PPP should encourage the local						
retention of capital						
Local economic linkages: PPP should encourage the						

[Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP) and provide adequate resources for entrepreneurship training and business development services (SDG Targets 8.3, 9.3) 1: **CRITERIA – BASIC AIMS AND OBJECTIVES** SCORE **REASONS** development of downstream industries, utilizing local raw materials, products, and labour. Public/Private Partnership: PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs. **Technology and skills transfer**: the PPP should encourage the transfer of technology and skills to local people **Cleaner Production:** the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns Energy Cost: minimize the cost of energy generation, distribution and usage **Research and Development:** PPP should promote research and development of efficient and sustainable energy sources. Waste to Energy: Promote the use of waste to energy options/technologies Incentives/Penalties: PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms - to encourage efficient use of energy resources. **INSTITUTIONAL ISSUES Human Rights** Access to information Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.

Mobilise resources from existing financial and technical source to support MSMEs (S	ı ´	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) <mark>1</mark> 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change :</b> Avoid/minimise emission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment — noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
Local Character: PPP should enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of Peoplelacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5
Population Displacement: minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Access of the poor to water should be ensured	Number of the poor to be assisted	
Transportation:Access of the Poor to transport should be improved	Number of the poor to be assisted	( <b>0</b> ) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
Public Safety: PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
Cleaner Production: the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	<b>(0)</b> 1 2 3 4 5
<b>Incentives/Penalties:</b> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5

Mobilise resources from existing financial and technical source to support MSMEs (SDG Targets 8.10, 9.3)				
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE		
INSTITUTIONAL ISSUES				
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5		
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5		
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5		

Mobilise resources from existing financial and technical source to support MSMEs (SDG Targets 8.1)				
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS		
EFFECTS ON NATURAL RESOURCES				
Protected Areas & Wild-life (Bio-diversity): Conserve wild-				
life in protected areas				
Land Take: PPP should minimize the take up of large tracts of		Assembly should acquire land banks and properly		
arable and habitable lands		zone Zonal Council Capitals (Asankrangwa, Samreboi		
arable and nableable lands		and Breman)		
<b>Energy:</b> Increased conservation and efficient energy				
utilization practices.				
Climate Change : Avoid/minimizeemission of carbondioxide,				
sulphurdioxides, nitrogenoxides etc.				
<b>Pollution:</b> Avoid/minimize pollution on environment – noise,				
oil-spills, efficient effluent management schemes, protection				
of water bodies from contamination, flooding				
Local Raw Materials: Increase/promote reliance on local				
energy resources; increased use of local input				
Water Bodies; Minimize destruction of natural state of rivers				
and water bodies;				
Scenic Beauty/Aesthetic: Aesthetic features of water bodies				
and landscapes should be conserved and improved where				
feasible.				
Sensitive Ecological Zones: The natural state of sensitive				
ecological sites should be maintained.				
EFFECTS ON SOCIO-CULTURAL CONDITIONS				
Local Character: PPPshould enhance and/or maintain social				
cohesion of local communities.				
Health: should minimize the incidence of diseases				
Well-being: The PPP should benefit the local communities in				
terms of well-being, nutrition, shelter, education, and cultural				
expression.				
Gender: should encourage and empower women and				
promote access, control and usage of resources for				
womenand young people				

Mobilise resources from existing financial and technical	source to s	upport MSMEs (SDG Targets 8.10, 9.3)
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
Population Displacement: minimize the displacement of		
persons and communities		
Work for Local People: Job creation for the local people		
Local participation: Encourage participation of local folks		
(especially the vulnerable and the excluded) to instil sense of		
ownership and protection of projects /facilities.		
Access of the poor to energy at affordable prices should be		
ensured.		
Access of the poor to land should be ensured		
Access of the poor to water should be ensured		
<b>Transportation:</b> Access of the Poor to transport should be		
improved		
Sanitation: Reduce generation and ensure proper disposable		
of wastes.		
<b>Equity:</b> Adverse and beneficial impacts distributed equally;		
ensure equal access to opportunities for improved standard		
of living (sharing or allocation of development projects,		
energy resources, incomes, education, and information).		
Vulnerability & Risk: PPP should minimize exposure of		
communities to drought, bushfire, floods, crises and conflicts		
and epidemics.		
Public Safety: PPP should promote public safety and reduce		
occupational health and safety		
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that		
encourages strong and stable conditions of economic growth.		
Local Materials& Services: Increase/promote reliance on		
indigenous energy resources; increased use of local input		
materials (e.g. wood poles for electrification, insulators made		
from clay).		
Local retention of capital: PPP should encourage the local		
retention of capital		
Local economic linkages: PPP should encourage the		
development of downstream industries, utilizing local raw		

Mobilise resources from existing financial and technical source to support MSMEs (SDG Targets 8.10, 9.3)				
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS		
materials, products, and labour.				
Public/PrivatePartnership:PPPshouldpromote				
public/private partnerships i.e. domestic and foreign				
investments so as to free consolidated funds for more				
pressing social needs.				
<b>Technology and skills transfer</b> : the PPP should encourage the				
transfer of technology and skills to local people				
<b>Cleaner Production:</b> the PPP must encourage the utilization of				
CP technologies and sustainable production and consumption				
patterns				
Energy Cost: minimize the cost of energy generation,				
distribution and usage				
<b>Research and Development:</b> PPP should promote research				
and development of efficient and sustainable energy sources.				
Waste to Energy: Promote the use of waste to energy				
options/technologies				
Incentives/Penalties: PPP should provide incentives such as				
tax rebates for energy-efficient industries/tax penalties on				
inefficient firms – to encourage efficient use of energy				
resources.				
INSTITUTIONAL ISSUES				
Human Rights				
Access to information				
Regulation/Compliance: PPP should ensure best practice and				
compliance with environmental/industry standards and				
guidelines.				

Mainstream tourism development in district development plans (SDG Targorn CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE					
EFFECTS ON NATURAL RESOURCES							
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5					
Land Take: PPP should minimize the take up of large tracts of arable and habitable ands	Area of arable & habitable lands converted for other purposes	(0)1 2 3 4 5					
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5					
<b>Climate Change</b> : Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	<b>(0)</b> 1 2 3 4 5					
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5					
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; ncreased use of local input	Quantity and type of materials	(0) 1 2 3 45					
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5					
Scenic Beauty/Aesthetic: Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5					
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0) 1 2 3 45					
EFFECTS ON SOCIO-CULTURAL CONDITIONS							
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	<b>(0)</b> 1 2 3 4 5					
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0)1 2 3 4 5					
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of Peoplelacking adequate food and shelter to be assessed	(0) 1 2 3 4 5					
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5					
Population Displacement: minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5					
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5					
Local participation: Encourage participation of local folks (especially the vulnerable	Number of the poor assisted	(0) 1 2 3 4 5					

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
and the excluded) to instil sense of ownership and protection of projects /facilities.		WEASONE
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	<b>(0)</b> 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	<b>(0)</b> 1 2 3 4 5
<b>Transportation:</b> Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0)1 2 3 45
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0)1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
<b>Local retention of capital:</b> PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 45
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(O) 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	<b>(0)</b> 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 45

Mainstream tourism development in district development plans (SDG Target 8.9)							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS		PERFORMANCE MEASURE				
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies		1	2	3	4	5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms		1	2	3 4	5	
INSTITUTIONAL ISSUES							
Human Rights	Human rights related cases reported	(0)1	. 2	2	3 4	. 5	5
Access to information	Ease of access to information by the public	(0)1	. 2	2	3 4	5	
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0)	1	2	3	4	5

Mainstream tourism development in district development plans (SDG Target 8.9)				
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS		
EFFECTS ON NATURAL RESOURCES				
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas				
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands		The Assembly should acquire Land Banks and Properly zone Lands by undertaking Land Use Strategy		
<b>Energy:</b> Increased conservation and efficient energy utilization practices.				
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.				
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding				
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input				
<b>Water Bodies</b> ; Minimize destruction of natural state of rivers and water bodies;				
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.				
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.				
EFFECTS ON SOCIO-CULTURAL CONDITIONS				
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.				
Health: should minimize the incidence of diseases		Local folks should be educated about easily transferred diseases and how to prevent them by the local folks		
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.				

Mainstream tourism development in district development plans (SDG Target 8.9)				
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS		
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for				
womenand young people  Population Displacement: minimize the displacement of				
persons and communities				
Work for Local People: Job creation for the local people				
Local participation: Encourage participation of local folks				
(especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.				
Access of the poor to energy at affordable prices should be ensured.				
Access of the poor to land should be ensured				
Access of the poor to water should be ensured				
Transportation: Access of the Poor to transport should be				
improved  Sanitation:Reduce generation and ensure proper disposable				
of wastes.				
Equity: Adverse and beneficial impacts distributed equally;				
ensure equal access to opportunities for improved standard				
of living (sharing or allocation of development projects, energy resources, incomes, education, and information).				
Vulnerability & Risk: PPP should minimize exposure of				
communities to drought, bushfire, floods, crises and conflicts				
and epidemics.				
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety				
EFFECTS ON THE ECONOMY				
Economic Growth: PPP should result in development that				
encourages strong and stable conditions of economic growth.				
Local Materials& Services: Increase/promote reliance on				
indigenous energy resources; increased use of local input				
materials (e.g. wood poles for electrification, insulators made from clay).				
Local retention of capital: PPP should encourage the local				

Mainstream tourism development in district development plans (SDG Target 8.9)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
retention of capital		
Local economic linkages: PPP should encourage the		
development of downstream industries, utilizing local raw		
materials, products, and labour.		
<b>Public/Private Partnership</b> : PPP should promote		
public/private partnerships i.e. domestic and foreign		
investments so as to free consolidated funds for more		
pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the		
transfer of technology and skills to local people		
<b>Cleaner Production:</b> the PPP must encourage the utilization of		
CP technologies and sustainable production and consumption		
patterns		
Energy Cost: minimize the cost of energy generation,		
distribution and usage		
<b>Research and Development:</b> PPP should promote research		
and development of efficient and sustainable energy sources.		
Waste to Energy: Promote the use of waste to energy		
options/technologies		
Incentives/Penalties: PPP should provide incentives such as		
tax rebates for energy-efficient industries/tax penalties on		
inefficient firms – to encourage efficient use of energy		
resources.		
INSTITUTIONAL ISSUES		
Human Rights		
Access to information		
Regulation/Compliance: PPP should ensure best practice and		
compliance with environmental/industry standards and		
guidelines.		

[Promote and enforce local tourism and develop available and potential sites to meet international standards]:		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change :</b> Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(O) 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 45
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0) 1 2 3 <mark>4</mark> 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 <mark>3</mark> 4 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of Peoplelacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Gender: should encourage and empower women and promote access, control and	Number of women & young people	(0) 1 2 3 4 5
usage of resources for womenand young people	empowered	
Population Displacement: minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5

[Promote and enforce local tourism and develop available and potential sites to meet	international standards]:	
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4 5
Transportation:Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 45
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 45
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 45
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 45
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 45
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	(0) 1 2 3 45

[Promote and enforce local tourism and develop available and potential sites to meet international standards]:		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0) 1 <mark>2</mark> 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 <mark>3</mark> 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

[Promote and enforce local tourism and develop available and potential sites to meet international standards]:		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-		Some protected areas would be destroyed to construct roads
life in protected areas		leading to Tourist sites
Land Take: PPP should minimize the take up of large tracts of		The Assembly should properly zone the municipality and have a
arable and habitable lands		land use plan to make location of facilities and roads easier
<b>Energy:</b> Increased conservation and efficient energy		
utilization practices.		
Climate Change :Avoid/minimizeemission of carbondioxide,		
sulphurdioxides, nitrogenoxides etc.		
<b>Pollution:</b> Avoid/minimize pollution on environment – noise,		
oil-spills, efficient effluent management schemes, protection		
of water bodies from contamination, flooding		
Local Raw Materials: Increase/promote reliance on local		
energy resources; increased use of local input		
Water Bodies; Minimize destruction of natural state of rivers		
and water bodies;		
Scenic Beauty/Aesthetic: Aesthetic features of water bodies		
and landscapes should be conserved and improved where		
feasible.		
Sensitive Ecological Zones: The natural state of sensitive		
ecological sites should be maintained.		
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
Local Character: PPPshould enhance and/or maintain social		Neutral
cohesion of local communities.		
		Tourist coming into the community might be infested with diseases
<b>Health:</b> should minimize the incidence of diseases		and can easily transmit to locals. Therefore, tourist should be
		properly screened before been allowed into the community
Mall beings The DDD should be efft the level communities in		especially those from neighbouring country Ivory coast
Well-being: The PPP should benefit the local communities in		

[Promote and enforce local tourism and develop available and potential sites to meet international standards]:			
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
terms of well-being, nutrition, shelter, education, and cultural expression.			
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for			
womenand young people			
<b>Population Displacement:</b> minimize the displacement of persons and communities			
Work for Local People: Job creation for the local people			
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.			
Access of the poor to energy at affordable prices should be ensured.			
Access of the poor to land should be ensured		The Assembly should properly zone the municipality and have a land use plan to make location of facilities and roads easier	
Access of the poor to water should be ensured			
<b>Transportation:</b> Access of the Poor to transport should be improved		The Assembly should ensure that transportation unions limit their fares to a particular ranges	
<b>Sanitation:</b> Reduce generation and ensure proper disposable of wastes.			
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).			
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.		Tourist coming in might have contagious diseases which when introduce in the community can cause an epidemic. There, tourist should be properly checked before been allowed into the District	
Public Safety: PPP should promote public safety and reduce occupational health and safety		In terms of health safety, tourist coming in might have contagious diseases which when introduced in the community can cause an epidemic. As a result, tourist should be properly checked before been allowed into the District	
EFFECTS ON THE ECONOMY			
Economic Growth: PPP should result in development that			

[Promote and enforce local tourism and develop available and potential sites to meet international standards]:		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
encourages strong and stable conditions of economic growth.		
Local Materials& Services: Increase/promote reliance on		
indigenous energy resources; increased use of local input		
materials (e.g. wood poles for electrification, insulators made		
from clay).		
Local retention of capital: PPP should encourage the local		
retention of capital		
Local economic linkages: PPP should encourage the		
development of downstream industries, utilizing local raw		
materials, products, and labour.		
<b>Public/Private Partnership</b> : PPP should promote		
public/private partnerships i.e. domestic and foreign		
investments so as to free consolidated funds for more		
pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the		
transfer of technology and skills to local people		
Cleaner Production: the PPP must encourage the utilization of		
CP technologies and sustainable production and consumption		
patterns		
Energy Cost: minimize the cost of energy generation,		Energy cost will increase since most tourism facilities will be using a
distribution and usage		lot of power. As a result, facilities should be entreated to use their
		own energy
<b>Research and Development:</b> PPP should promote research		
and development of efficient and sustainable energy sources.		
Waste to Energy: Promote the use of waste to energy		
options/technologies		
Incentives/Penalties: PPP should provide incentives such as		
tax rebates for energy-efficient industries/tax penalties on		
inefficient firms – to encourage efficient use of energy		
resources.		
INSTITUTIONAL ISSUES		
Human Rights		
Access to information		
Regulation/Compliance: PPP should ensure best practice and		

[Promote and enforce local tourism and develop available and potential sites to meet international standards]:		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
compliance with environmental/industry standards and guidelines.		

Promote public-private partnerships for investment in the sector (SDG Target 17.17)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change :</b> Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 45
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 34 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Well-being: The PPP should benefit the local communities in terms of well-being,	Number of Peoplelacking adequate	
nutrition, shelter, education, and cultural expression.	food and shelter to be assessed	(0) 1 2 3 4 5
Gender: should encourage and empower women and promote access, control and	Number of women & young people	(0) 4 2 2 4 5
usage of resources for womenand young people	empowered	(0) 1 2 3 <mark>4</mark> 5
Population Displacement: minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Nork for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4 5
Fransportation: Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0)1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to apportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 45
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
Public Safety: PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 45
FFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
ocal economic linkages: PPP should encourage the development of downstream ndustries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 45
Public/Private Partnership: PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing ocial needs.	Number of public/private partnerships	(0) 1 2 3 4 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 <mark>4</mark> 5

Promote public-private partnerships for investment in the sector (SDG Target 17.17)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 <mark>2</mark> 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	(0)1 2 3 4 5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 45
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	<b>(0)</b> 1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

Promote public-private partnerships for investment in the sector (SDG Target 17.17)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas		
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands		Large tracts of land will be needed by investors to construct facilities and this will increase the take up of land. Therefore, investors should be encouraged to use innovative ways of building to reserve land
<b>Energy:</b> Increased conservation and efficient energy utilization practices.		
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.		
<b>Pollution:</b> Avoid/minimize pollution on environment — noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding		
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input		
<b>Water Bodies</b> ; Minimize destruction of natural state of rivers and water bodies;		
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.		
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.		
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.		
Health: should minimize the incidence of diseases		Tourists visiting sites might have contagious diseases in which they can easily transmit,

Promote public-private partnerships for investment in the sector (SDG Target 17.17)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
		therefore tourist should be well screened before entry
Well-being: The PPP should benefit the local communities in terms of well-		
being, nutrition, shelter, education, and cultural expression.		
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people		
<b>Population Displacement:</b> minimize the displacement of persons and communities		
Work for Local People: Job creation for the local people		
Local participation: Encourage participation of local folks (especially the		
vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.		
Access of the poor to energy at affordable prices should be ensured.		
Access of the poor to land should be ensured		More land will be utilised and land value will also increase during investment. Therefore, Investors should be advices to apply innovative ways of building to minimise the take up of land
Access of the poor to water should be ensured		
Transportation: Access of the Poor to transport should be improved		With the inflow of tourist, transportation fares will go up, therefore, drivers should be sensitised on their mode of charging to consider locals
Sanitation: Reduce generation and ensure proper disposable of wastes.		
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).		
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.		Tourist visiting sites might have contagious diseases in which they can easily transmit, therefore tourist should be well screened before entry
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety		
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.		

Promote public-private partnerships for investment in the sector (SDG Target 17.17)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).		
<b>Local retention of capital:</b> PPP should encourage the local retention of capital		
Local economic linkages: PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.  Public/Private Partnership: PPP should promote public/private		
partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people		
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns		
Energy Cost: minimize the cost of energy generation, distribution and usage		More facilities will be available with the investment and this increase the cost of energy, hence, investors should be encouraged to use their own source of energy to minimise the cost of energy
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.		
Waste to Energy: Promote the use of waste to energy options/technologies		
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.		
INSTITUTIONAL ISSUES		
Human Rights		
Access to information		
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.		

Reinvigorate extension services (SDG Target 2.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 <mark>3</mark> 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 <mark>3</mark> 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 <mark>3</mark> 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 <mark>3</mark> 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 <mark>3</mark> 4 5
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 <mark>3</mark> 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 <mark>3</mark> 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 <mark>3</mark> 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of People lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5

Reinvigorate extension services (SDG Target 2.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	<b>(0)</b> 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 <mark>4</mark> 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 <mark>3</mark> 4 5
<b>Transportation:</b> Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5

Reinvigorate extension services (SDG Target 2.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 <mark>3</mark> 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 <mark>3</mark> 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	<b>(0)</b> 1 2 3 4 5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

Expand infrastructure and facilities at all levels (SDG Target 4.a)	Expand infrastructure and facilities at all levels (SDG Target 4.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE	
EFFECTS ON NATURAL RESOURCES			
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5	
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 3 4 5	
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5	
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5	
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(O) 1 2 3 4 5	
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5	
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5	
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5	
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5	
EFFECTS ON SOCIO-CULTURAL CONDITIONS			
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 34 5	
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5	
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of Peoplelacking adequate food and shelter to be assessed	(0) 1 2 3 4 5	
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5	
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5	

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	<b>(0)</b> 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 <mark>2</mark> 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4 5
Transportation: Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0)1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	0 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	<b>(0)</b> 1 2 3 4 5
Public Safety: PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
Local economic linkages: PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(O) 1 2 3 4 <b>5</b>
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
Cleaner Production: the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	0 1 2 3 4 5

Expand infrastructure and facilities at all levels (SDG Target 4.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	(0)1 2 3 4 5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms — to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0)1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

Expand infrastructure and facilities at all levels (SDG Target 4.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas		Expansion of facilities will take large tract of lands leading to clearing of conserved areas. Hence, proper landscaping should done after construction of the facility
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands		Large tract of land will be taken to expand particular facilities such as schools and this might even include habitable lands. As a result, innovative ways should be used in the construction of facilities
<b>Energy:</b> Increased conservation and efficient energy utilization practices.		
<b>Climate Change</b> : Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.		
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding		
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input		
<b>Water Bodies</b> ; Minimize destruction of natural state of rivers and water bodies;		
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.		
Sensitive Ecological Zones: The natural state of sensitive ecological sites should be maintained.		Sensitive areas closer to facilities to be expanded are likely to be cleared for the expansion, hence, contractors to expand facilities should use be advised to use innovative and environmental friendly ways of expanding
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
Local Character: PPP should enhance and/or maintain social		

Expand infrastructure and facilities at all levels (SDG Target 4.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
cohesion of local communities.		
Health: should minimize the incidence of diseases		
Well-being: The PPP should benefit the local communities in		
terms of well-being, nutrition, shelter, education, and cultural		
expression.		
Gender: should encourage and empower women and		
promote access, control and usage of resources for		
womenand young people		
<b>Population Displacement:</b> minimize the displacement of		
persons and communities		
Work for Local People: Job creation for the local people		
<b>Local participation</b> : Encourage participation of local folks		
(especially the vulnerable and the excluded) to instil sense of		
ownership and protection of projects /facilities.		
Access of the poor to energy at affordable prices should be		
ensured.		
Access of the poor to land should be ensured		Large tract of land will be needed for the expansion and this might lead to confiscating of lands for expansion. Contractors to dp expansion should be advised to use innovative ways for building on
		smaller lands
Access of the poor to water should be ensured		
<b>Transportation:</b> Access of the Poor to transport should be		
improved		
Sanitation: Reduce generation and ensure proper disposable		
of wastes.		
<b>Equity:</b> Adverse and beneficial impacts distributed equally;		
ensure equal access to opportunities for improved standard		
of living (sharing or allocation of development projects,		
energy resources, incomes, education, and information).		
Vulnerability & Risk: PPP should minimize exposure of		
communities to drought, bushfire, floods, crises and conflicts and epidemics.		
Public Safety: PPP should promote public safety and reduce occupational health and safety		

Expand infrastructure and facilities at all levels (SDG Target 4.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
EFFECTS ON THE ECONOMY		
Economic Growth: PPP should result in development that		
encourages strong and stable conditions of economic growth.		
Local Materials& Services: Increase/promote reliance on		
indigenous energy resources; increased use of local input		
materials (e.g. wood poles for electrification, insulators made		
from clay).		
Local retention of capital: PPP should encourage the local		
retention of capital		
Local economic linkages: PPP should encourage the		
development of downstream industries, utilizing local raw		
materials, products, and labour.		
Public/Private Partnership: PPP should promote		
public/private partnerships i.e. domestic and foreign		
investments so as to free consolidated funds for more		
pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the		
transfer of technology and skills to local people		
Cleaner Production: the PPP must encourage the utilization of		
CP technologies and sustainable production and consumption patterns		
patterns		More energy will be need during expansion of facilities and this
Energy Cost: minimize the cost of energy generation,		increase the amount of energy used causing low current flow.
distribution and usage		Hence, contractors should be advised to use their own source of
distribution and usage		power when working
Research and Development: PPP should promote research		poner mien normig
and development of efficient and sustainable energy sources.		
Waste to Energy: Promote the use of waste to energy		
options/technologies		
Incentives/Penalties: PPP should provide incentives such as		
tax rebates for energy-efficient industries/tax penalties on		
inefficient firms – to encourage efficient use of energy		
resources.		

Expand infrastructure and facilities at all levels (SDG Target 4.a)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
INSTITUTIONAL ISSUES		
Human Rights		
Access to information		
Regulation/Compliance: PPP should ensure best practice and		
compliance with environmental/industry standards and		
guidelines.		

Expand and equip health facilities (SDG Target 3.8)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	0 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
Local Character: PPPshould enhance and/or maintain social cohesion of local	Opinions of local communities to be	<b>(0)</b> 1 2 34 5

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
communities.	assessed	
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
Well-being: The PPP should benefit the local communities in terms of well-being,	Number of Peoplelacking adequate food	(0) 1 2 3 4 5
nutrition, shelter, education, and cultural expression.	and shelter to be assessed	(0) 1 2 3 4 3
Gender: should encourage and empower women and promote access, control and	Number of women & young people	(0) 1 2 3 4 5
usage of resources for womenand young people	empowered	(0) 1 2 3 4 5
Population Displacement: minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4
Transportation:Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
Public Safety: PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4
Public/Private Partnership: PPP should promote public/private partnerships i.e.	Number of public/private partnerships	(0) 1 2 3 4 5

Expand and equip health facilities (SDG Target 3.8)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
domestic and foreign investments so as to free consolidated funds for more pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	<b>(0)</b> 1 2 3 4 5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	0 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	( <b>0</b> )1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(O) 1 2 3 4 5

Expand and equip health facilities (SDG Target 3.8)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas		Some protected areas close to health facilities might be destroyed during the expansion of facilities. Hence, contractors should use innovative ways of building such as storey to conserve the capacity of the land
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands		Large tracts of habitable arable land will be used in the expansion, as a result, there should be proper zoning of land for location of facilities
<b>Energy:</b> Increased conservation and efficient energy utilization practices.		
<b>Climate Change</b> : Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.		
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding		
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input		
<b>Water Bodies</b> ; Minimize destruction of natural state of rivers and water bodies;		
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.		
Sensitive Ecological Zones: The natural state of sensitive		

Expand and equip health facilities (SDG Target 3.8)	1	
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
ecological sites should be maintained.		
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
Local Character: PPP should enhance and/or maintain social		
cohesion of local communities.		
Health: should minimize the incidence of diseases		
Well-being: The PPP should benefit the local communities in		
terms of well-being, nutrition, shelter, education, and cultural		
expression.		
Gender: should encourage and empower women and		
promote access, control and usage of resources for women		
and young people		
<b>Population Displacement:</b> minimize the displacement of		
persons and communities		
Work for Local People: Job creation for the local people		
<b>Local participation</b> : Encourage participation of local folks		
(especially the vulnerable and the excluded) to instil sense of		
ownership and protection of projects /facilities.		
Access of the poor to energy at affordable prices should be		
ensured.		
Access of the poor to land should be ensured		With more land for expansion, some lands for poor people might be confiscated, as a result, land banks should be acquired to compensate land taken from poor people
Access of the poor to water should be ensured		
<b>Transportation:</b> Access of the Poor to transport should be improved		
Sanitation: Reduce generation and ensure proper disposable		
of wastes.		
<b>Equity:</b> Adverse and beneficial impacts distributed equally;		
ensure equal access to opportunities for improved standard		
of living (sharing or allocation of development projects,		
energy resources, incomes, education, and information).		
Vulnerability & Risk: PPP should minimize exposure of		
communities to drought, bushfire, floods, crises and conflicts		
and epidemics.		

Expand and equip health facilities (SDG Target 3.8)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
Public Safety: PPP should promote public safety and reduce		
occupational health and safety		
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that		
encourages strong and stable conditions of economic growth.		
Local Materials& Services: Increase/promote reliance on		
indigenous energy resources; increased use of local input		
materials (e.g. wood poles for electrification, insulators made		
from clay).		
Local retention of capital: PPP should encourage the local		
retention of capital		
Local economic linkages: PPP should encourage the		
development of downstream industries, utilizing local raw		
materials, products, and labour.		
Public/Private Partnership: PPP should promote		
public/private partnerships i.e. domestic and foreign		
investments so as to free consolidated funds for more		
pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people		
Cleaner Production: the PPP must encourage the utilization of		
CP technologies and sustainable production and consumption		
patterns		
Energy Cost: minimize the cost of energy generation,		
distribution and usage		
Research and Development: PPP should promote research		
and development of efficient and sustainable energy sources.		
Waste to Energy: Promote the use of waste to energy options/technologies		
Incentives/Penalties: PPP should provide incentives such as		
tax rebates for energy-efficient industries/tax penalties on		
inefficient firms – to encourage efficient use of energy		
resources.		

Expand and equip health facilities (SDG Target 3.8)		
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS
INSTITUTIONAL ISSUES		
Human Rights		
Access to information		
Regulation/Compliance: PPP should ensure best practice and		
compliance with environmental/industry standards and		
guidelines.		

Provide mechanised boreholes and small-town water systems (SDG Target 6.1)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 <mark>3</mark> 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change :</b> Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Scenic Beauty/Aesthetic: Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 34 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of People lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 <mark>3</mark> 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	<b>(0)</b> 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4 5
Fransportation: Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
Public Safety: PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY  Economic Growth: PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 <mark>3</mark> 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	0 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	(0)1 2 3 4 5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms — to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	0 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0)1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
Regulation/Compliance: PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

Expand and maintain the national road network (SDG Targets 9.1,11.2)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change</b> : Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 <mark>3</mark> 45

Expand and maintain the national road network (SDG Targets 9.1,11.2)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5
EFFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>Local Character</b> : PPP should enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of People lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for women and young people	Number of women & young people empowered	(0) 1 2 3 4 5
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(O) 1 2 3 4 5
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(O) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(O) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 <mark>3</mark> 4 5
<b>Transportation:</b> Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 <mark>3</mark> 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 <mark>3</mark> 4 5
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for	Amount/level of local services & inputs used	(0) 1 2 3 4 5

Expand and maintain the national road network (SDG Targets 9.1,11.2)			
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE	
electrification, insulators made from clay).			
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5	
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5	
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5	
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5	
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5	
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5	
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5	
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	<b>(0)</b> 1 2 3 4 5	
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5	
INSTITUTIONAL ISSUES			
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5	
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5	
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(O) 1 2 3 4 5	

Expand and maintain the national road network (SDG Targets 9.1,11.2)			
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
EFFECTS ON NATURAL RESOURCES			
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas		Protected areas along routes will have to be destroyed to make way for roads, as a result, afforestation should be done after construction of routes to regain conserved areas	
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands		Habitable and arable land along routes will also be used during expansion, therefore, owners of such lands should be properly resettled	
<b>Energy:</b> Increased conservation and efficient energy utilization practices.			
<b>Climate Change</b> : Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.			
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding			
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input			
Water Bodies; Minimize destruction of natural state of rivers		Water bodies along routes might be destroyed, as a result,	

Expand and maintain the national road network (SDG Targets 9.1,11.2)			
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
and water bodies;		contractors should be advised to use protective methods during expansion	
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.			
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.		Sensitive areas along road network might be affected negatively, to curb this, restoration strategies such as afforestation should be put in place	
EFFECTS ON SOCIO-CULTURAL CONDITIONS			
<b>Local Character</b> : PPP should enhance and/or maintain social cohesion of local communities.			
Health: should minimize the incidence of diseases			
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.			
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people			
<b>Population Displacement:</b> minimize the displacement of persons and communities			
Work for Local People: Job creation for the local people			
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.			
Access of the poor to energy at affordable prices should be ensured.			
Access of the poor to land should be ensured			
Access of the poor to water should be ensured			
<b>Transportation:</b> Access of the Poor to transport should be improved			
<b>Sanitation:</b> Reduce generation and ensure proper disposable of wastes.			
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard			

of living (sharing or allocation of development projects, energy resources, incomes, education, and information).  Vulnerability & Risk: PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.  Public Safety: PPP should promote public safety and reduce occupational health and safety  EFFECTS ON THE ECONOMY  Economic Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Local Materials& Services: Increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).  Local retention of capital: PPP should encourage the local retention of capital: PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.  Public/Private Partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.  Technology and skills transfer: the PPP should encourage the transfer of technology and skills to local people  Cleaner Production: the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns  Energy Cost: minimize the cost of energy generation, distribution and usage  Research and Development: PPP should promote research and development of efficient and sustainable energy sources.	Expand and maintain the national road network (SDG Targets 9.1,11.2)			
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waste to Energy: Promote the use of waste to energy manufacture.	Waste to Energy: Promote the use of waste to energy			
options/technologies	9.			

Expand and maintain the national road network (SDG Targets 9.1,11.2)			
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms — to encourage efficient use of energy resources.			
INSTITUTIONAL ISSUES			
Human Rights			
Access to information			
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.			

Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5, 8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5)

PERFORMANCE

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
Land Take: PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0)1 2 3 4 5
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 45
<b>Climate Change</b> :Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 34 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent	Quantity /type of pollutants and waste to	(0) 1 2 3 4 5

Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5, 8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5) PERFORMANCE CRITERIA – BASIC AIMS AND OBJECTIVES **INDICATORS** MEASURE management schemes, protection of water bodies from contamination, flooding be identified Local Raw Materials: Increase/promote reliance on local energy resources; increased (0) 1 2 3 45 Quantity and type of materials use of local input Water Bodies; Minimize destruction of natural state of rivers and water bodies; Minimum flows/ water levels to be set (0) 1 2 3 4 5 Scenic Beauty/Aesthetic: Aesthetic features of water bodies and landscapes should be **(0)** 1 2 3 4 5 Proxies of monetary values of landscapes conserved and improved where feasible. Sensitive Ecological Zones: The natural state of sensitive ecological sites should be Changes in Sensitive areas shown on (0) 1 2 3 4 5 maintained. maps **EFFECTS ON SOCIO-CULTURAL CONDITIONS** Local Character: PPPshould enhance and/or maintain social cohesion of local Opinions of local communities to be (0) 1 2 3 4 5 communities. assessed Number of People exposed to water (0) 1 2 3 4 5 Health: should minimize the incidence of diseases borne disease Well-being: The PPP should benefit the local communities in terms of well-being, Number of Peoplelacking adequate food (0) 1 2 3 4 5 nutrition, shelter, education, and cultural expression. and shelter to be assessed Gender: should encourage and empower women and promote access, control and usage Number of women & young people (0) 1 2 3 4 5 of resources for women and young people empowered (0) 1 2 3 4 5 Number of people displaced Population Displacement: minimize the displacement of persons and communities Work for Local People: Job creation for the local people Number of people to be employed (0) 1 2 3 4 5 Local participation: Encourage participation of local folks (especially the vulnerable and Number of the poor assisted (0) 1 2 3 4 5 the excluded) to instil sense of ownership and protection of projects /facilities. Access of the poor to energy at affordable prices should be ensured. Number of the poor assisted **(0)** 1 2 3 4 5 Access of the poor to land should be ensured Number of the poor assisted 3 4 5 Access of the poor to water should be ensured Number of the poor to be assisted 2 3 4 5 2 3 4 5 **Transportation:**Access of the Poor to transport should be improved Number of the poor to be assisted Amount of waste generated and disposal **(0**) 1 2 3 4 5 Sanitation: Reduce generation and ensure proper disposable of wastes. facilities available Equity: Adverse and beneficial impacts distributed equally: ensure equal access to (0) 1 2 3 4 5 opportunities for improved standard of living (sharing or allocation of development Inequality gap by sex, age, etc. projects, energy resources, incomes, education, and information). Vulnerability & Risk: PPP should minimize exposure of communities to drought, Occurrences noted and monitored **(0)** 1 2 3 4 5 bushfire, floods, crises and conflicts and epidemics. Public Safety: PPP should promote public safety and reduce occupational health and (0) 1 2 3 4 5

Public & occupational health related

Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5, 8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5)

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
safety	accidents	
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 45
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	(0) 1 2 3 4 5
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5
Access to information	Ease of access to information by the public	(O) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5,			
8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5)			
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
EFFECTS ON NATURAL RESOURCES			
Protected Areas & Wild-life (Bio-diversity): Conserve wild-			
life in protected areas			
Land Take: PPP should minimize the take up of large tracts of		People will involve in such activity and it will block	
arable and habitable lands		the activities of farming and building of houses on	
Francis Insuranced approximation and officient angular		better lands.	
<b>Energy:</b> Increased conservation and efficient energy utilization practices.			
Climate Change :Avoid/minimizeemission of carbondioxide,		The smoke from the generator will emit greenhouse	
sulphurdioxides, nitrogenoxides etc.		gases.	
<b>Pollution:</b> Avoid/minimize pollution on environment – noise,			
oil-spills, efficient effluent management schemes, protection		Because of the use of the generator the noise will	
of water bodies from contamination, flooding		never stop from their activities.	
Local Raw Materials: Increase/promote reliance on local			
energy resources; increased use of local input			
Water Bodies; Minimize destruction of natural state of rivers			
and water bodies;			
Scenic Beauty/Aesthetic: Aesthetic features of water bodies			
and landscapes should be conserved and improved where			
feasible.			
Sensitive Ecological Zones: The natural state of sensitive			
ecological sites should be maintained.			
EFFECTS ON SOCIO-CULTURAL CONDITIONS  Local Character: PPPshould enhance and/or maintain social			
cohesion of local communities.			
Health: should minimize the incidence of diseases			
Well-being: The PPP should benefit the local communities in			
terms of well-being, nutrition, shelter, education, and cultural			
expression.			
Gender: should encourage and empower women and			
promote access, control and usage of resources for			
womenand young people			

Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5,				
8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5)				
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS		
Population Displacement: minimize the displacement of		People will move from their home town to work at		
persons and communities		where the activities is being taking place.		
Work for Local People: Job creation for the local people				
Local participation: Encourage participation of local folks				
(especially the vulnerable and the excluded) to instil sense of				
ownership and protection of projects /facilities.				
Access of the poor to energy at affordable prices should be				
ensured.				
Access of the poor to land should be ensured				
Access of the poor to water should be ensured				
<b>Transportation:</b> Access of the Poor to transport should be				
improved				
Sanitation: Reduce generation and ensure proper disposable				
of wastes.				
<b>Equity:</b> Adverse and beneficial impacts distributed equally;				
ensure equal access to opportunities for improved standard				
of living (sharing or allocation of development projects,				
energy resources, incomes, education, and information).				
Vulnerability & Risk: PPP should minimize exposure of				
communities to drought, bushfire, floods, crises and conflicts				
and epidemics.				
Public Safety: PPP should promote public safety and reduce				
occupational health and safety				
EFFECTS ON THE ECONOMY				
<b>Economic Growth</b> : PPP should result in development that				
encourages strong and stable conditions of economic growth.				
Local Materials& Services: Increase/promote reliance on				
indigenous energy resources; increased use of local input				
materials (e.g. wood poles for electrification, insulators made				
from clay).				
Local retention of capital: PPP should encourage the local				
retention of capital				
Local economic linkages: PPP should encourage the				

Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5, 8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5)			
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
development of downstream industries, utilizing local raw materials, products, and labour.			
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.			
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people			
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns			
<b>Energy Cost:</b> minimize the cost of energy generation, distribution and usage			
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.			
Waste to Energy: Promote the use of waste to energy options/technologies			
Incentives/Penalties: PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms — to encourage efficient use of energy resources.			
INSTITUTIONAL ISSUES			
Human Rights			
Access to information			
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.			

Strengthen sub-district structures (SDG Targets 16.6, 17.9)			
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE	
EFFECTS ON NATURAL RESOURCES			
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 <mark>3</mark> 4 5	
<b>Land Take</b> : PPP should minimize the take up of large tracts of arable and habitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 3 4 5	
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5	
<b>Climate Change :</b> Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5	
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5	
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5	
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 <mark>3</mark> 4 5	
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5	
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5	
EFFECTS ON SOCIO-CULTURAL CONDITIONS			
<b>Local Character</b> : PPP should enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5	
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5	
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of People lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5	
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for women and young people	Number of women & young people empowered	(0) 1 2 3 4 5	
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5	
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5	
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of	Number of the poor assisted	(0) 1 2 3 4 5	

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
projects /facilities.		
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4 5
Transportation: Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access		
to opportunities for improved standard of living (sharing or allocation of	Inequality gap by sex, age, etc.	<b>(0)</b> 1 2 3 4 5
development projects, energy resources, incomes, education, and information).		
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5
Public Safety: PPP should promote public safety and reduce occupational	Public & occupational health related	(0) 1 2 3 4 5
health and safety	accidents	(0) 1 2 3 4 3
EFFECTS ON THE ECONOMY		
<b>Economic Growth</b> : PPP should result in development that encourages strong	Economic Growth rate	(0) 1 2 <mark>3</mark> 4 5
and stable conditions of economic growth.	Leonerine Growth rate	(0) 1 2 0 1 3
Local Materials& Services: Increase/promote reliance on indigenous energy	Amount/level of local services & inputs	
resources; increased use of local input materials (e.g. wood poles for	used	<b>(0)</b> 1 2 3 4 5
electrification, insulators made from clay).		(0) 4 2 2 4 5
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 <mark>3</mark> 4 5
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more	Number of public/private partnerships	(O) 1 2 3 4 5
pressing social needs.	Transcr of public, private partierships	
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of	Table and an expendential transfer of	(0) 4 2 2 4 5
technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5
Cleaner Production: the PPP must encourage the utilization of CP technologies	Number of companies that have adopted	(0) 1 2 2 4 5
and sustainable production and consumption patterns	resource efficient technologies	( <mark>0) 1 2 3 4 5</mark>
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	(0) 1 2 3 4 5
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/	<b>(0)</b> 1 2 3 4 5

Strengthen sub-district structures (SDG Targets 16.6, 17.9)		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
	technologies	
Incentives/Penalties: PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5
INSTITUTIONAL ISSUES		
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5

## **Sustainability Appraisal Test**

RITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
FFECTS ON NATURAL RESOURCES		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5
and Take: PPP should minimize the take up of large tracts of arable and nabitable lands	Area of arable & habitable lands converted for other purposes	(0) 1 2 <mark>3</mark> 4 5
nergy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 <mark>3</mark> 4 5
<b>Climate Change</b> : Avoid/minimizeemission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 <mark>3</mark> 4 5
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, looding	Quantity /type of pollutants and waste to be identified	(0) 1 2 <mark>3</mark> 4 5
<b>ocal Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; ncreased use of local input	Quantity and type of materials	(0) 1 2 <mark>3</mark> 4 5
<b>Nater Bodies</b> ; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
<b>Genic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes hould be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0)1 2 3 4 5
FFECTS ON SOCIO-CULTURAL CONDITIONS		
<b>ocal Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of People lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Gender: should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5
<b>Population Displacement:</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
Nork for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5
<b>ocal participation</b> : Encourage participation of local folks (especially the rulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	<b>(0)</b> 1 2 3 4 5

Promote effective stakeholder involvement in development planning proc	ess, local democracy and accountability (	SDG Target 16.7)
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 <mark>3</mark> 4 5
<b>Transportation:</b> Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 <mark>3</mark> 4 5
Equity: Adverse and beneficial impacts distributed equally; ensure equal access		_
to opportunities for improved standard of living (sharing or allocation of	Inequality gap by sex, age, etc.	(0) 1 2 3 <mark>4</mark> 5
development projects, energy resources, incomes, education, and information).		
Vulnerability & Risk: PPP should minimize exposure of communities to drought,	Occurrences noted and monitored	(0) 1 2 3 4 5
bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health	Public & occupational health related	(O) 1 2 3 4 5
and safety	accidents	1 2 3 4 3
EFFECTS ON THE ECONOMY		
<i>Economic Growth</i> : PPP should result in development that encourages strong and	Economic Growth rate	(0) 1 2 3 4 5
stable conditions of economic growth.	Leonomic Growth rate	(0) 1 2 3 4 3
Local Materials& Services: Increase/promote reliance on indigenous energy	Amount/level of local services & inputs	<u> </u>
resources; increased use of local input materials (e.g. wood poles for	used	<b>(0)</b> 1 2 3 4 5
electrification, insulators made from clay).	useu	
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5
Local economic linkages: PPP should encourage the development of downstream	Number of related businesses developed	(0) 1 2 3 4 5
industries, utilizing local raw materials, products, and labour.	ivalliber of related businesses developed	(0) 1 2 3 4 3
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e.		_
domestic and foreign investments so as to free consolidated funds for more	Number of public/private partnerships	(0) 1 2 <mark>3</mark> 4 5
pressing social needs.		
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of	Technology and skills transfer	(0) 1 2 3 4 5
technology and skills to local people	Technology and skills transfer	1 2 3 4 3
Cleaner Production: the PPP must encourage the utilization of CP technologies	Number of companies that have adopted	l <u> </u>
and sustainable production and consumption patterns	resource efficient technologies	<b>(0)</b> 1 2 3 4 5
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5
Research and Development: PPP should promote research and development of	Breakthroughs in R & D	<b>(0)</b> 1 2 3 4 5
efficient and sustainable energy sources.		
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	<b>(0)</b> 1 2 3 4 5
Incentives/Penalties: PPP should provide incentives such as tax rebates for	Tax exemptions & other incentives for	(0) 1 2 3 4 5

Promote effective stakeholder involvement in development planning process, local democracy and accountability (SDG Target 16.7)					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE			
energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of energy resources.	efficient firms				
INSTITUTIONAL ISSUES					
Human Rights	Human rights related cases reported	(0) 1 2 3 4 5			
Access to information	Ease of access to information by the public	( <b>0</b> ) 1 2 3 <mark>4</mark> 5			
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5			

## **Sustainability Appraisal Test**

Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)  CRITERIA – BASIC AIMS AND OBJECTIVES  INDICATORS  PERFORMANCE M				
EFFECTS ON NATURAL RESOURCES	INDICATORS	FERT ORIVIANCE WEASON		
Protected Areas & Wild-life (Bio-diversity): Conserve wild-life in protected areas	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5		
Land Take: PPP should minimize the take up of large tracts of arable and habitable	Area of arable & habitable lands converted			
lands	for other purposes	(0) <mark>1</mark> 2 3 4 5		
Energy: Increased conservation and efficient energy utilization practices.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5		
<b>Climate Change :</b> Avoid/minimise emission of carbondioxide, sulphurdioxides, nitrogenoxides etc.	Level of Green House Gases (GHG) Emissions	(O) 1 2 3 4 5		
<b>Pollution:</b> Avoid/minimize pollution on environment – noise, oil-spills, efficient effluent management schemes, protection of water bodies from contamination, flooding	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5		
<b>Local Raw Materials</b> : Increase/promote reliance on <b>local</b> energy resources; increased use of local input	Quantity and type of materials	(0) 1 2 3 4 5		
Water Bodies; Minimize destruction of natural state of rivers and water bodies;	Minimum flows/ water levels to be set	(0) 1 2 3 4 5		
<b>Scenic Beauty/Aesthetic:</b> Aesthetic features of water bodies and landscapes should be conserved and improved where feasible.	Proxies of monetary values of landscapes	(0) 1 2 3 4 5		
<b>Sensitive Ecological Zones</b> : The natural state of sensitive ecological sites should be maintained.	Changes in Sensitive areas shown on maps	(0) 1 2 3 4 5		
EFFECTS ON SOCIO-CULTURAL CONDITIONS				
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.	Opinions of local communities to be assessed	(0) 1 2 3 4 5		
Health: should minimize the incidence of diseases	Number of People exposed to water borne disease	(0) 1 2 3 4 5		
<b>Well-being:</b> The PPP should benefit the local communities in terms of well-being, nutrition, shelter, education, and cultural expression.	Number of Peoplelacking adequate food and shelter to be assessed	(0) 1 2 3 4 5		
<b>Gender</b> : should encourage and empower women and promote access, control and usage of resources for womenand young people	Number of women & young people empowered	(0) 1 2 3 4 5		
Population Displacement: minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5		
Work for Local People: Job creation for the local people	Number of people to be employed	(0) 1 2 3 4 5		
<b>Local participation</b> : Encourage participation of local folks (especially the vulnerable and the excluded) to instil sense of ownership and protection of projects /facilities.	Number of the poor assisted	(0) 1 2 <mark>3</mark> 4 5		
Access of the poor to energy at affordable prices should be ensured.	Number of the poor assisted	(0) 1 2 3 4 5		
Access of the poor to land should be ensured	Number of the poor assisted	(0) 1 2 3 4 5		

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE			
Access of the poor to water should be ensured	Number of the poor to be assisted	(0) 1 2 3 4 5			
Transportation: Access of the Poor to transport should be improved	Number of the poor to be assisted	(0) 1 2 3 4 5			
Sanitation: Reduce generation and ensure proper disposable of wastes.	Amount of waste generated and disposal facilities available	(0) 1 2 3 4 5			
<b>Equity:</b> Adverse and beneficial impacts distributed equally; ensure equal access to opportunities for improved standard of living (sharing or allocation of development projects, energy resources, incomes, education, and information).	Inequality gap by sex, age, etc.	(0) 1 2 3 4 5			
<b>Vulnerability &amp; Risk</b> : PPP should minimize exposure of communities to drought, bushfire, floods, crises and conflicts and epidemics.	Occurrences noted and monitored	(0) 1 2 3 4 5			
<b>Public Safety:</b> PPP should promote public safety and reduce occupational health and safety	Public & occupational health related accidents	(0) 1 2 3 4 5			
EFFECTS ON THE ECONOMY					
<b>Economic Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic Growth rate	(0) 1 2 3 4 5			
<b>Local Materials&amp; Services</b> : Increase/promote reliance on <b>indigenous</b> energy resources; increased use of local input materials (e.g. wood poles for electrification, insulators made from clay).	Amount/level of local services & inputs used	(0) 1 2 3 4 5			
Local retention of capital: PPP should encourage the local retention of capital	Amount of Capital retained	(0) 1 2 3 4 5			
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.	Number of related businesses developed	(0) 1 2 3 4 5			
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.	Number of public/private partnerships	(0) 1 2 3 4 5			
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people	Technology and skills transfer	(0) 1 2 3 4 5			
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns	Number of companies that have adopted resource efficient technologies	(0) 1 2 3 4 5			
Energy Cost: minimize the cost of energy generation, distribution and usage	Distribution losses	(0) 1 2 3 4 5			
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.	Breakthroughs in R & D	0 1 2 3 4 5			
Waste to Energy: Promote the use of waste to energy options/technologies	Number of waste to energy options/ technologies	<b>(0)</b> 1 2 3 4 5			
Incentives/Penalties: PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms – to encourage efficient use of	Tax exemptions & other incentives for efficient firms	(0) 1 2 3 4 5			

Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)				
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE		
energy resources.				
INSTITUTIONAL ISSUES				
Human Rights	Human rights related cases reported	0 1 2 3 4 5		
Access to information	Ease of access to information by the public	(0) 1 2 3 4 5		
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.	Number of companies that comply with environmental/industry standards and guidelines.	(0) 1 2 3 4 5		

Sustainability Appraisal Test – Record Sheet

Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)					
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS			
EFFECTS ON NATURAL RESOURCES					
Protected Areas & Wild-life (Bio-diversity): Conserve wild-					
life in protected areas					
Land Take: PPP should minimize the take up of large tracts of		Assembly should acquire land banks and properly			
arable and habitable lands		zone Zonal Council Capitals (Asankrangwa, Samreboi			
		and Breman)			
<b>Energy:</b> Increased conservation and efficient energy					
utilization practices.					
Climate Change :Avoid/minimizeemission of carbondioxide,					
sulphurdioxides, nitrogenoxides etc.					
<b>Pollution:</b> Avoid/minimize pollution on environment – noise,					
oil-spills, efficient effluent management schemes, protection					
of water bodies from contamination, flooding					
Local Raw Materials: Increase/promote reliance on local					
energy resources; increased use of local input					
Water Bodies; Minimize destruction of natural state of rivers					
and water bodies;					
Scenic Beauty/Aesthetic: Aesthetic features of water bodies					
and landscapes should be conserved and improved where					
feasible.					
Sensitive Ecological Zones: The natural state of sensitive					
ecological sites should be maintained.  EFFECTS ON SOCIO-CULTURAL CONDITIONS					
<b>Local Character</b> : PPPshould enhance and/or maintain social cohesion of local communities.					
Health: should minimize the incidence of diseases					
<b>Well-being:</b> The PPP should benefit the local communities in					
terms of well-being, nutrition, shelter, education, and cultural					
expression.					
Gender: should encourage and empower women and					
promote access, control and usage of resources for					

Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)					
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS			
womenand young people					
Population Displacement: minimize the displacement of					
persons and communities					
Work for Local People: Job creation for the local people					
Local participation: Encourage participation of local folks					
(especially the vulnerable and the excluded) to instil sense of					
ownership and protection of projects /facilities.					
Access of the poor to energy at affordable prices should be					
ensured.					
Access of the poor to land should be ensured					
Access of the poor to water should be ensured					
Transportation: Access of the Poor to transport should be					
improved					
Sanitation: Reduce generation and ensure proper disposable					
of wastes.					
Equity: Adverse and beneficial impacts distributed equally;					
ensure equal access to opportunities for improved standard					
of living (sharing or allocation of development projects,					
energy resources, incomes, education, and information).					
Vulnerability & Risk: PPP should minimize exposure of					
communities to drought, bushfire, floods, crises and conflicts					
and epidemics.					
Public Safety: PPP should promote public safety and reduce					
occupational health and safety					
EFFECTS ON THE ECONOMY					
Economic Growth: PPP should result in development that					
encourages strong and stable conditions of economic growth.					
Local Materials& Services: Increase/promote reliance on					
indigenous energy resources; increased use of local input					
materials (e.g. wood poles for electrification, insulators made					
from clay).					
Local retention of capital: PPP should encourage the local					

Enhance revenue mobilisation capacity and capability of	MMDAs (	SDG Targets 16.6, 17.1)	
CRITERIA – BASIC AIMS AND OBJECTIVES	SCORE	REASONS	
retention of capital			
<b>Local economic linkages:</b> PPP should encourage the development of downstream industries, utilizing local raw materials, products, and labour.			
<b>Public/Private Partnership</b> : PPP should promote public/private partnerships i.e. domestic and foreign investments so as to free consolidated funds for more pressing social needs.			
<b>Technology and skills transfer</b> : the PPP should encourage the transfer of technology and skills to local people			
<b>Cleaner Production:</b> the PPP must encourage the utilization of CP technologies and sustainable production and consumption patterns			
<b>Energy Cost:</b> minimize the cost of energy generation, distribution and usage			
<b>Research and Development:</b> PPP should promote research and development of efficient and sustainable energy sources.			
Waste to Energy: Promote the use of waste to energy options/technologies			
<i>Incentives/Penalties:</i> PPP should provide incentives such as tax rebates for energy-efficient industries/tax penalties on inefficient firms — to encourage efficient use of energy resources.			
INSTITUTIONAL ISSUES			
Human Rights			
Access to information			
<b>Regulation/Compliance</b> : PPP should ensure best practice and compliance with environmental/industry standards and guidelines.			

## **CHAPTER FOUR**

#### DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES

This chapter focuses on the formulated programmes and sub-programmes of the Municipal Assembly for the planning period 2018-2021 based on its mandate and functions in relaton to institutional/departmental projections, the financial capabilities and other economic potentials together with adopted dimensions, issues, policy objectives and strategies. It also includes Composite Development Programmes of the WAWMA for 2018-2021 as well as the Indicative Financial Strategy to be employed by WAWMA.

# 4.1. Development Programmes and Sub-Programmes for 2018-2021

Development programmes, corresponding sub-programmes have been developed by the WAWMA as presented in table 4.1 together with its corresponding policy objectives and strategies to carry out the adopted dimensions to achieve the needed result.

**Table 4.1: Programmes and Sub-Programmes** 

	A DROTTED	S		SUB-
DEVELOPMENT	ADPOTED	A D O DEED CED A ED CADO	PROGRAMMES	PROGRAMMES
DIMENSION	OBJECTIVES	ADOPTED STRATEGIES		
Economic	Support	Merge National Board for Small-Scale	Economic	Trade, Tourism
Development	entrepreneurs	Industries (NBSSI) and Rural Enterprises	Development	and Industrial
	and SME	Project (REP) and provide adequate resources		Development
	development	for entrepreneurship training and business		
		development services (SDG Targets 8.3, 9.3)		
		Mobilise resources from existing financial		
		and technical source to support MSMEs		
		(SDG Targets 8.10, 9.3)		
	Diversify and	Mainstream tourism development in district	Economic	Trade, Tourism
	expand the	development plans (SDG Target 8.9)	Development	and Industrial
	tourism			Development
	industry for	Promote and enforce local tourism and		
	economic	develop available and potential sites to meet		
	development	international standards (SDG Target 8.9)		
		Promote public-private partnerships for		
		investment in the sector (SDG Target 17.17)		
	Improve	Reinvigorate extension services (SDG Target	Economic	Agricultural
	production	2.a)	Development	Development
	efficiency and		1	•
	yield			
Social	Enhance	Expand infrastructure and facilities at all	Social Services	Education and
Development	inclusive	levels (SDG Target	Delivery	Youth
	and equitable	(4.a)		Development
	access to, and			
	participation in			
	quality			
	education			

	at all levels			
	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	Expand and equip health facilities (SDG Target 3.8)	Social Services Delivery	Health Delivery
	Improve access to safe and reliable water supply services for all	Provide mechanised boreholes and small-town water systems (SDG Target 6.1)	Infrastructure Delivery and management	Infrastructure Development
Environment, Infrastructure and Human Settlements	Improve efficiency and effectiveness of road transport infrastructure and services	Expand and maintain the national road network (SDG Targets 9.1, 11.2)	Infrastructure Delivery and Management	Infrastructure Development
	Ensure sustainable extraction of mineral resources	Ensure mining and logging activities are undertaken in an environmentally sustainable manner (SDG Targets 6.5, 8.4, 12.2, 12.8, 14.2, 15.1, 15.2, 15.3, 15.4, 15.5)  Ensure land restoration after mining operations (SDG Targets 15.1, 15.3)	Environment and Sanitation Management	Natural Resource Conservation

Governance, Corruption and Public Accountability	Deepen political and administrative decentralisation	Strengthen sub-district structures (SDG Targets 16.6, 17.9)	Management and Administration	General Administration
	Improve popular participation at regional and district levels	Promote effective stakeholder involvement in developmentplanning process, local democracy and accountability (SDG Target 16.7)	Management and Administration	Planning, Budgeting and Coordination
	Strengthen fiscal decentralisation	Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)	Management and Administration	Planning, Budgeting and Coordination

Source:MPCU,2018

# 4.2. Formulation of Composite programmes of action (PoA) of Wassa Amenfi West Municipal (2018-2021)

The Broad Composite Programme of Action covers the 4-year planning period. It consists of adopted dimensions, adopted objectives, strategies, programmes and sub-programmes, Project / activities, outcome/impact indicators, time frame, indicative budget and implementing agencies (both lead and collaborating). This was done using inter-sectoral approach to ensure synergy, coordination and collaboration in the efficient utilization of resources as well as having a common development plan. The programmes/projects took into consideration and incorporated the mitigation measures identified from the conduct of the Strategic Environmental Assessement (SEA) Table 4.2 presents the Composite Programme of Action 2018-2021. The preferred development option of the municipal is also presented in figure 4.1.

**Table 4.2:** 

**COMPOSITE PROGRAMME OF ACTION, 2018-2021** 

Adopted objectives	Strategies	Progra mmes	Sub- Programme	Activities	LOCATION	Time	Frame			Outcome / impact	Indic	ative Buo	lget	Impleme Departm	nting ent/Agencies
			S			2018	2019	2020	2021	indicator s	IGF	GoG	Donor	Lead	Collaborat ing
Support entrepreneurs and SME development	Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP) and provide adequate resources for entrepreneurshi p training and business development services (SDG Targets 8.3, 9.3)  Mobilise resources from existing financial and technical source to support MSMEs (SDG Targets 8.10,	Econo mic Develo pment	Trade, Tourism and Industrial Developmen t	Basic CBT in beads making, Cocoa Husk Processing Rabbit, Rearing Fish Processing, Fish Farming, mushroom cultivation, Chilli Pepper Production, Snail Rearing, Piggery and Poultry  Organize Technology Improvement and Packaging Training in bee keeping, Poultry, Rice farming, Poultry, Soap making, Labelling	Moseaso Asankrangwa Kwabeng, Asuoshyiam, Attobrako, Yirase,Asuoso, Domeabra, Samreboi Attobrakrom  Gyaman, Sika Nti No.5, Afiena, Asankrangwa, Sika Nti, Wasa Dunkwa, Asuoshyiam, Pantooso, Samreboi					Basic CBT organized  Technolog y Improvem ent and Packaging Training organized		275,0 00 45,50 0		BAC	MA
	9.3)			Train farmers on alternative livelihoods	Municipal-Wide					Farmers trained on alternative livelihood		6000		BAC	MA, NGOs

Financial Management training	Attobrakrom			Financial Managem ent training organized	5000		BAC	MA
Training in Food Safety and Quality Management	Asankrangwa			Training in Food Safety and Quality Managem ent organized	2500		BAC	MA
Master craft persons training in carpentry and joining, auto mechanics, wielding and fabrication	Asankrangwa, Samreboi			Master craft persons training in carpentry and joining organized	7,500		BAC	MA
Train women in Soap making, bread and pastries	Bisaaso			Training organized for women in Soap production		V	CODES ULT	MA
Train 320 youth in alternative livelihoods	Kwesi Larbi, Bisaaso, Benda Nkwanta, Wansema Camp			Youth trained in alternative livelihood		<b>V</b>	CODES ULT	MA
Train youth in cocoa nursery	Kwesi Larbi, Wansema Camp					V	CODES ULT	MA
Liaise with NVTI to organize proficiency training & certification programmes for artisans	Asankrangwa			Proficienc y training conducted	3000		MA	NVTI

				Support dressmakers & hairdressers with machines eg. Hair dryers, neating and sewing machines			Hairdresse rs, dressmake rs supported with machines	10,0	MA	NVTI, NGOs
				Apprentice Training in Occupational Safety, Health and Environmenta I Management	Asankrangwa		Apprentic e Training in Occupatio nal Safety, Health and Environm ental Managem ent organized	2500	BAC	MA
Improve access to land for industrial development	Facilitate access to dedicated land in every region for the establishment of multi- purpose industrial parks, sector- specific	Econo mic Develo pment	Trade, Tourism and Industrial Developmen t	Construct 1NO. Soap manufacturin g factory and plant trees Under One- District-One Factory initiative			Soap manufactu ring Factory built Under One- District- One Factory initiative		Govt	MA
	industrial enclaves, and enterprise free zones SDG Target 9.2)  Support the development of existing and new industrial			Concession for Small Scale Mining and plant trees Facilitate the development of Affiena Old Mining Site			Concessio n for Small Scale Mining Affiena Old Mining Site developed	100, 000	MA	Investor s

	clusters and manufacturing enclaves, with a renewed focus on value addition, skills development and job creation (SDG Target 9.2)			Construct 1NO. Starch processing factory and plant trees Under One- District-One Factory initiative	Samreboi		Starch processing manufactu ring Factory built Under One- District- One Factory initiative			Govt	MA
				Construct 1 No. 6-Unit Water Closet Toilet with 1 No. Mechanized Water System, Urinal and bath house including landscaping	Asankrangwa		Light Industrial Area developed	10 00	0,0	MA	Chiefs, Zonal Council
Diversify and expand the tourism industry for economic development	Promote public-private partnerships for investment in the sector (SDG Target 17.17)			Engage in Public- Private- Partnership arrangements	Municipal-wide		PPP arrangeme nts made for some capital projects	10 0	00	MA	Private Entities
Improve production efficiency and	Reinvigorate extension services (SDG Target 2.a)	Econo mic Develo pment	Agricultural Developmen t	Organise training of AEAs/DDOs on yield studies	Asankrangwa		Training organized	8,8	00	Dept. of Agric	SRID
yield				Implement Certification Programme	Municipal-Wide		Certificati on programm e implement ed by cocoa		٧	PBC, Amajaro CO. LTD	MA

							agencies			
				Establishment plot and conduct yield studies in communities.	All Operational Areas		Plot establishe d and yield studies conducted	5,600	Dept. of Agric	SRID
				Train DDOs and AEAs on FBO organization and development.	Asankrangwa		DDOs and AEAs trained on FBOs	5,392	Dept. of Agric	NBSSI, NGOs
				Organise training for input dealers and other service providers on surveillance and the seed and fertilizer Act 803, 2010.	Asankrangwa		Training for input dealers organized	3,000	Dept. of Agric	PPRS
Improve production efficiency and yield	Reinvigorate extension services (SDG Target 2.a)	Econo mic Develo pment	Agricultural Developmen t	Organise sensitization programs for DDOs / AEAs and other stakeholders on grading and standardizatio n.	Asankrangwa		No of AEAs and traders trained	3,200	Dept. of Agric	MOFA Staff & Stakehol ders
				Organize zonal planning sessions in the Municipal	All operational areas		No of zonal planning sessions held	2,800	Dept. of Agric	CSIR,Ba nks NGOs

				Purchase 6 No. Motor bikes for Extension Officers	6 Extension Officers		6 Motor bikes purchased	50,00	MA	Agric Dept.
				Train 10 AEAs and 20 farmers on vegetable production.	All Operational Areas		Training on vegetables productio n organized	4,000	Dept. of Agric	Farmers
				Organise training for DDOs, AEAs and farmers on irrigated agricultural production systems.	Asankrangwa		No of DDOs AEAs &Farmers trained	5,792	Dept. of Agric	DAEs
				Design and facilitate adaptive research and demonstration s in the districts.	All Operational Areas		No of Demonstr ations Conducte d		Dept. of Agric	Farmers
				Train DDOs and AEAs to promote and introduce climate smart agriculture technologies.	Asankrangwa		No of DDOs/AE As trained	3,000	Dept. of Agric	DAES
				Train farmers on post harvest handling and demonstration	All Operational Areas			7,200	Dept. of Agric	Farmers
Improve production efficiency and yield	Reinvigorate extension services (SDG Target 2.a)	Econo mic Develo pment	Agricultural Developmen t	Disseminate extension information through DDOs and	All operational areas		No of home and farm visits	81,60	Dept. of Agric	Farmers

AEAs.						
ALAS.						
6 Canoes for farmers in Moseaso electoral area (5-CIP) I by DA	Moseaso Electoral Area		Canoes constructe d	10,00	Moseaso EA	MA
Organise training for AEAs on tree crop production (oil palm, coconut, and rubber, cocoa).	Asankrangwa		No of DDOs/AE As trained	3,000		GREL, BOPP, CSIR
Train DDOs and AEAs on improved food recipes and utilization.	Asankrangwa		No of DDOs/AE As trained	8,000	Dept. of Agric	WIAD
Build capacities of AEAs on value chain analysis of the various enterprises.	Asankrangwa		Training reports	4,800	Dept. of Agric	DAES
Organise training for AEAs and farmers on planting material production procedures for major food crops.	All Operational Areas		Training reports	4,000	Dept. of Agric	Farmers

				Train of farmers on off-farm livelihood activities in communities	All operational areas  Asankrangwa		No of AEAs and farmers trained	2,880	Dept. of Agric  Dept. of	DAES DAEs
				capacity of AEAs on E-Agriculture.			AEAs trained		Agric	
Promote livestock and poultry development for food security and income generation	Facilitate access to credit by the industry (SDG Targets 8.3, 8.10)	Econo mic Develo pment	Agricultural Developmen t	Introduce improve livestock breeds to beneficiaries through credit-in-kind system.	All operational areas		No of improved livestock supplied	2,000	Dept. of Agric	APD
Promote livestock and poultry development for food security and income generation	Intensify disease control and surveillance, especially for zoonotic and scheduled diseases (SDG Target2.3)	Econo mic Develo pment	Agricultural Developmen t	Organise vaccination campaign on livestock and poultry.	All operational Areas		No of campaigns , no of communit ies reached	11,20	Dept. of Agric	Farmers
	Target2.3)	Econo mic Develo pment	Agricultural Developmen t	Train farmers on poultry, livestock and fish feed formulation in the operational areas.	All operational areas		No of AEAs and farmers trained	3,120	Dept. of Agric	APD
Enhance production and supply of quality raw materials	Introduce a programme of support for agro-processing through the cultivation of	Econo mic Develo pment	Agricultural Developmen t	Introduce improved cash crops planting materials for multiplication to farmers.	All operational areas		Quantity and type of improved planting material	8,592	Dept. of Agric	Farmers

	selected agricultural raw materials (including tomato, cassava, cocoa, soya beans, maize, oil palm, cashew, cotton, shea nut), selected fruits, groundnuts and rice (SDG Targets 2.3, 2.4, 2.c)			Partner with RTF to manufacture Agro- processing machines for farmers	Municipal-Wide esp. Brekum, Torompan		Agro- processing machines procured	40,0	RTF, DA	MOFA, NGOs
Enhance the application of science, technology and innovation	Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and	Econo mic Develo pment	Agricultural Developmen t	Organise Municipal RELC planning session for Agriculture Sector.	Asankrangwa		No of district planning sessions held	1,200	Dept. of Agric	RADU, CSIR
	integrate the concept in the agriculture research			Participate in stakeholder meeting on RELC.			No. of stakeholde rs	2,800	RADU	CSIR,N GOs, Farmers
	system to increase participation of end users in technology development (SDG Target 2.a)			Intensify the use of e-agriculture in mass communication in dissemination of agricultural of agricultural technologies.	All Operational Areas		No. and types of communic ation used	400	Dept. of Agric	DAES
				Organize training on operational area mapping and visitation.	All Operational Areas		Training reports	3,000	Dept. of Agric	SRID

				Organise quarterly monitoring visits to operational areas.	All Operational Areas		Monitorin g reports	9,600	Dept. of Agric	Farmers
				Sensitization of AEAs and farmers on HIV/AIDs, Malaria prevention and control and gender mainstreamin g.	All Operational Areas		No of AEAs and farmers sensitized	3,200	Dept. of Agric	Farmers
				Update DDOs and AEAs on result based monitoring.	Asankrangwa		No of DDOs and AEAs trained on data collection	5,392	Dept. of Agric	SRID
				Farmers Day Celebration	A selected community within the district		4 farmers Day held	120,0	Dept. of Agric	Municip al Assembl
Enhance the application of science, technology and innovation	Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and integrate the concept in the agriculture research system to increase participation of end users in technology development (SDG Target	Econo mic Develo pment	Agricultural Developmen t	Establish 2 Acres Nursery for farmers	Selected communities		Nurseries establishe d	50,00	MA, Agric	Farmers

	2.a)										
		Econo mic Develo pment	Agricultural Developmen t	Inland Valley Rice Development Technology	Gravel Yard, Kwahu Bisaagya		Increased productivi ty		20,0	Dept. of Agric	Municip al Assembl y
				Build capacity of rice farmers on improved technologies	Municipal-Wide		Capacity of farmers built		10,0 00	Dept. of Agric	Municip al Assembl y
				Expand Cocoa Mass Spraying	Municipal-Wide		Cocoa spraying exercise expanded			MA	
				Implement Government Agricultural Interventions eg.Planting for Food & Jobs, MAG among others	Municipal-Wide		Governme nt flagship programm es under Agricultur e implement ed		V	MA	Dept. of Agric
Enhance domestic trade	Develop modern markets and retail infrastructure in every district to enhance domestic trade	Econo mic Develo pment	Agricultural Developmen t	Construct 8. NO. 20 Unit market Sheds with ancillary facilities with landscaping	Samreboi, Preastea Nkwanta, Wasa Dunkwa, Torompan, Asuoshyiam, Oda-Kotoamso, Mumuni, Kwabeng		Market Sheds constructe d.	200, 000	600,	Works	MA
	(SDG Target 17.15)			Complete the construction of Market (SIF) project with landscapping	Asankrangwa		Market stalls constructe d		100,0	Works	MA

				Renovate 3No.existing market sheds	Selected communities		Market sheds renovated	100,0		Works	MA
				Complete the construction of Market complex under PPP/BOT arrangements	Akromanto		Market complex constructe d under PPP/BOT		V		Works
Diversify and expand the tourism industry for economic development	Mainstream tourism development in district development plans (SDG Target 8.9)  Promote and enforce local tourism and develop available and potential sites to meet international standards (SDG Target 8.9)  Promote public-private partnerships for investment in the sector (SDG Target 17.17)	Econo mic Develo pment	Trade, Tourism and Industrial Developmen t	Develop 3 tourism potential sites:  Unique Tree- District Assembly  (Human beings in rock formation- Atanqueye)  (Big stone with stone door & water emmission- Kwabeng)	Municipal Assembly Office  Atanquaye,  Kwabeng,		Tourist Sites developed	30,00	20,0	AWMA	MOT

Adopted objectives	Strategies	Progra mmes	Sub- Programme	Activities	Location	Time	Frame			Outcome / impact indicators	Indicative Budget			Implementing Agencies/Departments	
			3			2018	2019	2020	2021	maicutors	IGF	GoG	Do nor	Lead	Collaborat ing
Improve access to safe and reliable water supply services for all	Provide mechanised boreholes and small-town water systems (SDG Target	Infrastr ucture Deliver y and manage ment	Infrastructur e Developmen t	Construct 50 No. Boreholes with hand pumps	50 selected communities					Boreholes constructe d		125,00	1	MWST	MA, Chiefs
	6.1)	Infrastr ucture Deliver y and	Infrastructur e Developmen t	Complete the construction of 1 No. borehole	Nkansahkrom					Borehole completed		5,000		MA	
		manage ment		Complete the construction of 1 No. mechanized borehole	Nkekensu					Borehole completed		10,000		SIF	MA, MWST
				Construct 4 No. Mechanized Boreholes with 2 overhead 10,000 litres polytank	4 selected communities					Mechaniz ed Boreholes constructe d		400,00		MWST	MA, Chiefs, NGOs
				Construct 1 No. Mechanized Water system for MCE's Bungalow	MCE's Bungalow, Asankrangwa					Mechaniz ed Boreholes constructe d		30000		MWST	MA, Chiefs, NGOs
				Construct 4No. Polytank stand and Erect 4 No.2500litres Polytank for selected Staff	MPO, DWE, BNI, Police Commander					Polytank stand and erection of Ploytank completed	40,0			MWST	MA, Chiefs, NGOs

				Bungalows					ĺ		
				Mechanize 1No.Borehole and Construct 1 No.Polytank stand, Erect 1 No. 8000Litres Polytank at the Staff Bungalow	Staff Bungalows at Low Cost, Asankrangwa		Polytank stand and erection of Polytank completed	40,000		MWST	MA, Chiefs, NGOs
				Construct 2 No. Small Town Water System with landscapping	Selected communities		Small Town Water System Construct ed		4, 50 0, 00 0	CWSA	MA, Chiefs, CWSA
				Mechanize boreholes in selected communities under MOCA project	Kokoase, Bisaaso, Bene Nkwanta Kwasi Larbi Wansema Camp Odumasi Simpa Affiena Oda Krofofrom Oda Kotoamso		Boreholes mechanize d		<b>V</b>	CODES ULT	MA
				Treat 20 No. Boreholes with high Iron Content	Municipal-Wide		Boreholes with Iron Content treated	40,000		MWST	MA, Chiefs, CWSA
				Rehabilitate 110 Broken down Water facilities	Municipal-Wide		Broken down boreholes rehabilitat ed	50,000		MWST	MA, Chiefs
Improve access to safe and reliable water supply services for all	Revise and facilitate District Water and Sanitation Plans (DWSPs) within MMDAs (SDG	Infrastr ucture Deliver y and manage ment	Infrastructur e Developmen t	Monitor Water and Sanitation Facilities	Municipal-Wide		Water and Sanitation facilities monitored	20,000		MWST	MA, Chiefs

	<b>Target 16.6)</b>									
Enhance access to improved and reliable environmental	Review, gazette and enforce MMDA bye- laws on	Social Service s delivery	Health delivery	Form and Train Water and Sanitation Management Teams	Municipal-Wide		WSTMs formed and trained	3000	MWST	MA, Chiefs, CWSA
sanitation services	sanitation (SDG Targets 16.6, 16.b)			Organise Quarterly Stakeholders forum on Water and Sanitation.	Zonal Council Centres		Stakehold ers For a organized	8000	MWST	MA, Chiefs
Enhance access to	Review, gazette and	Social Service	Health delivery	Prepare DESSAP	Municipal-Wide		DESSAP prepared	20,000	МЕНО	MWST
improved and reliable environmental sanitation services	enforce MMDA bye- laws on sanitation (SDG Targets 16.6, 16.b)	s delivery		Organize domiciliary, hospitality and industrial inspection of premises	Municipal-Wide		Inspection s conducted		Env`ntal Health	MA, Assembl y members
				Education on rearing and control of stray animals	Municipal-Wide		Education on stray animals organized	3,500	Env`ntal Health	MA, Assembl y members
				Arrest and impoundment of stray animals	Municipal-Wide		Stray animals impounde d	11,600	Env`ntal Health	MA, Assembl y members
				Construct 1 NO. 4-Unit WC Toilet & Urinal with landscaping	Behind Assembly Hall		Toilet & Urinal constructe d	40,000	Env`ntal Health	MA, Assembl y members
				Construction of drains and plant trees	Selected communities		Drains constructe d	200,000	Env`ntal Health	MA, Assembl y members
				Organize market Inspection of canned foods, drinks and fish	Asankrangwa		Canned products inspected	2,500	Env`ntal Health	MA, Assembl y members

				Education on food hygiene and arrangement of food stuffs	Asan krangwa, Samreboi & Mumuni		Education on food hygiene and arrangeme nt of food stuffs held	2,500	Env`ntal Health	MA, Assembl y members
				Intensify ante mortem and post mortem inspection	Asankrangwa		Ante mortem and post mortem inspection conducted	5,600	Env`ntal Health	MA, Assembl y members
				Construct 1 No. Modern Slaughter house with ancillary facilities and landscape	Asankrangwa		Slaughter house constructe d	200,000	Env`ntal Health	MA, Assembl y members
				Slaughter slab hygiene education	Asankrangwa		Slaughter slab hygiene Education conducted	5,000	Env`ntal Health	MA, Assembl y members
				De-silt Drains	Asankrangwa Township		Drains de- silted	89,000	Env`ntal Health	MA, Assembl y members
Enhance access to improved and reliable environmental sanitation services	Enhance implementation of the Polluter Pays Principle in waste management (SDG Target 6.3)	Social Service s delivery	Health delivery	Intoduce Pay- as –You- Dump System	Zonal Council Centres		Pay- as – You- Dump System introduced	1000	Env`ntal Health	MA, Assembl y members
Enhance access to improved and reliable environmental sanitation services	Review, gazette and enforce MMDA bye- laws on sanitation (SDG Targets	Social Service s delivery	Health delivery	General supervision and monitoring of access to potable water in the	Municipal-Wide		Monitorin g conducted	1,400	Env`ntal Health	MA, Assembl y members

16.6, 16.b)	communities						
	Monitor Implementati on of Iodated salt Programme	Municipal-Wide		Monitorin g conducted	15,000	Env`ntal Health	MA, Assembl y members
	Organize Health/Hygie ne education in 45 Basic Schools	Selected Schools		Health/Hy giene education in 45 Basic Schools Organized	14,720	Env`ntal Health	MA, Assembl y members
	Fence refuse dump site along Asanko road	Asankrangwa		Refuse dump site fenced	20,000	Env`ntal Health	MA, Assembl y members
	Push refuse dump sites	3 Zonal Council Capitals		Refuse pushed at dump sites	85,000	Env`ntal Health	MA, Assembl y members
	Management of cemetery and Pauper Burial			cemetery and Pauper Burial managed	24,000	Env`ntal Health	MA, Assembl y members
	Organise Medical Screening of Food Vendors and Handlers	Municipal-Wide		Medical Screening of Food Vendors and Handlers organized	25,200	Env`ntal Health	MA, Assembl y members
	Disinfection & Disinfestation Activities	Municipal-Wide		Disinfecti on & Disinfesta tion Activities done	100,000	Env`ntal Health	MA

				Prepare Grounds and Build 23No. Communal Refuse Container Platforms Purchase 1No. Mower Machine for Laboureres	Asankrangwa, Breman and Samreboi Area Councils  Municipal Ofice		Communa 1 Refuse Container Platforms constructe d  1 No. Mower purchased	300	460,000	Env`ntal Health Env`ntal Health	MA, Assembl y members MA, Assembl y members
Enhance access to improved and reliable environmental sanitation services	Increase and equip front-line staff for sanitation (SDG Target 6.b)	Social Service s delivery	Health delivery	Purchase of Sanitary tools and Safety clothes	3 Zonal Councils		Sanitary tools and Safety clothes purchased Refuse		38,000 40,000	Env`ntal Health	MA, Assembl y members
Enhance	Develop and			No. Refuse Containers	Municipal-Wide		Container s purchased		35,000	Health Env`ntal	MA,
access to improved and reliable environmental sanitation services	implement strategies to end open defecation (SDG Target 6.2)			household latrine construction and Hygiene Education in 20 communities (CLTS)			Househol d latrine constructi on and Hygiene Education in communit ies promoted			Health/ Global Commun ities	Assembl y members
Enhance access to improved and reliable environmental sanitation services	Develop and implement strategies to end open defecation (SDG Target 6.2)	Social services delivery	Health delivery	Construct Gender Disability Friendly Community Latrines	Municipal-Wide		Gender Disability friendly Communit y Latrines constructe d			NGOs eg. Ghana First Compan y Limited etc	MA

Enhance	Expand
access to	disability-
improved and	friendly and
reliable	gender-friendly
environmental	sanitation
sanitation	facilities (SDG
services	Target 6.2)
	Create space for private sector participation in the provision of sanitation services (SDG Target 17.17) Review, gazette and enforce MMDA byelaws on sanitation (SDG Targets 16.6, 16.b)

Construct 2 No. 10 Seater Gender and disability friendly Squating WC with landscaping	Mumuni Camp Market & Moseaso Lorry Station			KVIP Latrines constructe d		180,00	Env`ntal Health	MA, NGOs
Gazette Municipal Assembly Bye-Laws				Bye-laws gazetted		3,000	Env`ntal Health	MA, Assembl y members
Complete the construction of 1 No. 10 Squatting toilet and landscape	ASECTEC			Toilet constructe d		130,181	MA	
Renovate, Extend Water and put to use the 1No.12 Seater WC	Breman Zone 1			WC renovated and in use	10,0 00		Env`ntal Health	MA, Assembl y members
Renovate, Extend Water and put to use the 1No.12 Seater WC	Breman Zone 4			WC renovated and in use	10,0 00		Env`ntal Health	MA, Assembl y members
Complete the construction of 1No. 10 Seater WC Toilet	Samreboi			Toilet completed	20,0		Env`ntal Health	MA, Assembl y members

				Dredge Kwama River from and plant trees along banks (Phase 1-1V)	Education End to All Saints Academy- Asankrangwa		River dredged	150,00	Works, Env`ntal Health	MA, Assembl y members
Enhance access to improved and reliable environmental sanitation services	Expand disability- friendly and gender-friendly sanitation facilities (SDG Target 6.2	Social services delivery	Health delivery	Construct gender,disabil ity friendly institutional latrines for schools	Selected Schools		Institution al Latrines constructe d		NGOs eg. Global communi ties etc	MA
Promote full participation of PWDs in social and economic development	Ensure effective implementation of the 3% increase in District Assemblies Common Fund disbursements to PWDs (SDG Target 16.6)  Generate a database on PWDs (SDG Target 17.18)  Provide sustainable employment opportunities and decent living conditions for persons with disability (SDG Targets 4.4, 8.5, 8.8)	Social services delivery	Social Welfare and Community Developmen t	Sensitize and support 1200 PWDs on good management of PWD funds	Municipal-Wide		PWDs supported	95,000	Social Devpt	

Ensure effective child protection and family welfare system	Mainstream child protection interventions in development plans and budgets of MDAs and MMDAs (SDG Targets 5.c, 16.2)
	Increase awareness of child protection (SDG Targets 5.3, 16.2, 16.3)

Organize public education on child protection and early child marriage	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education on child protection and early child marriage organized	2,500	NCCE	MA
Sensitize 1,150 families on good parental care	Municipal-Wide		Families sensitized	50,000	Social Devpt	GES, Women's Associati
Trace families of trafficked children and reunite them with families annually	Municipal-Wide		Trafficked children reunited with families	20,000	Social Devpt	
Sensitize 1,000 families on child protection laws annually	Municipal-Wide		Parents sensitized on child protection laws	10,000	Social Devpt	
Conduct 20 enquiries on children coming into conflict with the law annually	Municipal-Wide		Enquiries conducted on children coming into conflict with the law	20,000	Social Devpt	
Organize 10 child protection programmes for Zonal Councils annually	Municipal-Wide		Child protection programm es organized	10,000	Social Devpt	
Support 20 children who needs care and protection	Municipal-Wide		Children in need of care supported	35,000	Social Devpt	Police Service

				annually							
				Organize 3 stakeholders meeting on child protection annually	Zonal Council Centers		Stakehold ers forum on child protection organized	10,000		Social Devpt	
				Organize 176 training programme for day care centres	Municipal-Wide		Training programm e organized	55,000		Social Devpt	GES, MOH, MA
Strengthen social protection, especially for children, women, persons with disability and	Develop and implement productive and financial inclusion alongside the LEAP cash grant to	Social Service s Deliver	Social Welfare and Community Developmen t	Expand LEAP programme	Municipal-Wide		Social nterventio ns expanded to include more beneficiari es	√		MA	
the elderly	facilitate graduation of LEAP beneficiaries from the cash transfer programme (SDG Targets 8.10, 9.3)			Expand School Feeding Programme	Municipal-Wide		Social nterventio ns expanded to include more beneficiari es	√		MA	
Ensure the rights and entitlements of children	Eliminate the worst forms of child labour by enforcing laws on child labour and child protection (SDG Targets 5.3, 16.2, 16.3)	Social Service s Deliver y	Social Welfare and Community Developmen t	Eliminate / Reduce worst forms of child labour in 10 communities and cocoa growing areas	Selected communities		worst forms of child labour/haz ardous work of children reduced		V	Nature Aid, CODES ULT	MA

Promote economic empowerment of women	Encourage women artisans and other tradespeople including farmers to form associations for easy access to information and other forms of support (SDG Targets 1.4, 5.c)	Social Service s Deliver y	Education and Youth Developmen t	Sensitize 205 women artisans and traders to form associations for easy access to information and other forms of support in 3 zonal councils	Zonal Council Centres		Women Sensitized	٧	2,000	80 00	MA	GIZ
Attain gender equality and equity in political, social	Introduce measures to promote change in socio-cultural	Social Service s Deliver y	Education and Youth Developmen t	Sensitize women to take up leadership roles	Zonal Council Centres		Women Sensitized		5000		MA	Women Groups
and economic development systems and outcomes	norms and values inhibiting gender equality (SDG Targets 5.1, 5.2, 5.3, 10.2)			Sensitize women to participate in Municipal Planning and Budgeting Processes			Women Sensitized		5000		MA	Women Groups
Enhance inclusive and equitable access to, and participation in Quality education at all levels	Expand infrastructure and facilities at all levels (SDG Target 4.a)	Social Service s Deliver y	Education and Youth Developmen t	Construct 4 No.KG Blocks with ancillary facilities including landscaping	Selected communities		KG Block constructe d		600,00		MA	GES
				Construct 1 NO. 2-Storey 6-Unit Classroom Block with ancillary facilities including landscaping	Buadum Basic Sch. Asankrangwa		Classroom Block constructe d		1,000,0		MA	GES

				(Phase 1&2)						
				Construct 2 NO. 6-Unit Classroom Blocks with ancillary facilities	Selected Communities		Classroom Blocks constructe d	800,000	MA	GES
Enhance inclusive and equitable access to, and participation in Quality education	Expand infrastructure and facilities at all levels (SDG Target 4.a)	Social Service s Deliver y	Education and Youth Developmen t	Construct 3NO. 3-Units Classroom Blocks with ancillary facilities including landscaping	Anwiem, Domeabra, Kwakukrom		Classroom Blocks constructe d	600,00	MA	GES
at all levels				Construct 1No. 15 -Unit Office accommodati n with ancillary facilities including landscaping for the Municipal Education Directorate	Asankrangwa		Office accommo dation constructe d	1,000,0	MA	GES
				Complete the Construction of 1No. 6-unit class room block SIF project with ancillary facilities	Asankrangwa (ASANCO MODEL)		Classroom Block constructe d	50,000	SIF	GES, MA
				Facilitate the Completion of 40% of 11 No. 6-unit class room blocks with ancillary	Wasa Dunkwa, Gonukrom (methodist sch), Affiena Brekum Preastea Nkwanta,		Classroom Blocks constructe d	50,000	MA	GETFun d

				facilities under GETFund and 100% of all new GETFund projects	Breman, Amoaku, Alhaji Topo (Asankrangwa), Mmofrnfadwen, Nope Woman-No- Good,					
				Complete the construction of 1NO.3unit classroom blocks with ancillary facilities	Kwabeng		Classroom Block constructe d	245,000	MA	GES
				Complete the construction of 1NO.3unit classroom blocks with ancillary facilities	Nyame Nnae		Classroom Block constructe d	49,000	MA	GES
				Facilitate the completion of Community Senior High School	Samreboi		Classroom Block constructe d	<b>V</b>	Gov`t	GES, MA
Enhance inclusive and equitable access to, and participation in Quality	Expand infrastructure and facilities at all levels (SDG Target 4.a)	Social Service s Deliver y	Education and Youth Developmen t	Renovate Classroom Blocks	Municipal-Wide. Esp. Catholic Pry. Sch - Saa, Upper Pry. Sch.Block-Oda- Anwiem		Classroom Blocks renovated	100,00	MA	GES
education at all levels				Facilitate the completion of 4 No. 3-Units Classroom Block with ancillary facilities under GETFund	Ohiamatuo, Amoamang, Oda-Kotoamso, Anwiem		Classroom Blocks constructe d		GETFun d	MA, GES

Facilitate the	ASANCO			Classroom		MA	GES
completion of				Block		1417 \$	J GLS
Dinning Hall,				constructe			
Kitchen				d			
Complex				u l			
under							
GETFund							
Complete tthe	ASECTEC			Classroom		MA	GES
construction	ASECTEC			Block		IVIA	GLS
of Girls				constructe			
Dormitory				d			
Complete the	Amueku			Teachers	50,000	SIF	MA,
construction				Quarters			GES
of 1				constructe			
No.Teachers				d			
quarters							
Re-roof	MA J.H.S-			Classroom	10,000	MA	GES
ClassRoom	Breman			Block			
Block				reroofed			
Outstanding				Outstandi		MA	
Payments for				ng		1,111	
completed				payments			
projects eg.				on			
				completed			
<ul> <li>Rehabilit</li> </ul>	Asankrangwa			projects			
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1No. 3-							
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Anciliary Facilities	Sika Nti						
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				Woman-No-Good, Const. of CHPS Compou nd at Prestea Nkwanta Const. of No. 3-Units Classroo m Block at Kwaben g Water Projects (Quay Hydro) etc						
				Supply 7,500 furniture to schools	40 schools		Furniture supplied	50,000	GES	MA
				Supply TLMs to schools to ensure effective lesson delivery in the classroom	All 106 schools		TLMs supplied	13,487. 32	GES	MA
Enhance inclusive and equitable access to, and participation	Expand infrastructure and facilities at all levels (SDG Target 4.a)	Social Service s Deliver y	Education and Youth Developmen t	Assess 100 teachers and schools annually and reward them	10 selected schools		Teachers awarded	250,000	GES	MA

in Quality education at all levels				Improve 798 teachers quality by taking them through orientations and in-service training	60 selected schools		In-service training conducted	445,068	GES	MA
				Improve school management by undertaking sensitization of the PTA/SMC	All PTA/SMC		School managem ent improved	54,120	GES	MA
				Intensify efforts at Improving performance of BECE candidates	All Schools		BECE performan ce improved		GES	MA
				Supply supplementar y reading materials for pupils in P4 to JHS 3	Municipal-Wide				GES	MA
Enhance inclusive and equitable access to, and participation in Quality education at all levels	Expand infrastructure and facilities at all levels (SDG Target 4.a)	Social Service s Deliver y	Education and Youth Developmen t	Organize community sensitization to reduce truancy of children and parental irresponsibilit	Municipal-Wide				GES	MA
at an iovers				Establish ICT centres in all schools and supply computers	All schools		ICT centres establishe d		GES	MA

Construct 2 No. 4-Units Teachers Quarters with ancillary facilities	Selected Communities		Teachers quarters constructe d		30 0, 00 0	NGOs	GES, MA
Conduct 3 mock exams for the BECE Candidates annually	All JHS Schools		Mock exams conducted	227,208		GES	MA
Organize Orientation for school teachers and children on prevention of common diseases eg.as malaria and worminfestati ons			Orientati on programm e conducted	5000		GES	MA
Provide First Aid and sanitary facilities to schools	All schools		Fird Aid and sanitary facilities provided	20,000		GES	MA
Provide potable water to 36 schools	36 selected schools		Potable water provided	50,000		GES	MA
Organize academic competitions in the following areas:-Science activities- Reading skills-Debates for basic Schools	All Basic Schools		Academic competitio n conducted	10,000		GES	MA

Enhance inclusive and equitable access to, and	Expand infrastructure and facilities at all levels (SDG	Social Service s Deliver	Education and Youth Developmen t	Organize My First at School	Municipal-Wide		My first day at school observed	24,000	GES	MA
participation in Quality education at all levels	Target 4.a)	У		School inspections -Absorption and approval of new schools -Facilities of existing ones			School inspection s conducted	6,000	GES	MA
				Monitor instructions and activities in schools	All schools		Monitorin g of instruction s in schools conducted	8,000	GES	MA
				Support needy but brilliant students	Municipal-Wide		Needy but brilliant students supported	40,000	MA	GES
Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	Expand and equip health facilities (SDG Target 3.8)	Social Service s Deliver y	Health Delivery Health	Construct 12 New NO. CHPS Compounds including landscaping	Tigarikrom, Simpa, Domeabra, Ayensu, Berekum, Bena Nkwanta, Kamaso, Odumasi, Oda-Kotoamso Awoarbo		CHPS Compoun ds constructe d	5,492,9 88.00	MA	GHS
				Complete the construction of 1 NO. CHPS Compound and landscape	Prestea Nkwanta		CHPS Compoun d constructe d	218,000	MA	GHS
				Complete the construction of 1 NO. CHPS Compound and landscape	Woman-No- Good		CHPS Compoun d constructe d	130,000	MA	GHS

Complete the construction of 1 NO. CHPS Compound and landscape	Torompan		CHPS Compoun d constructe d	190,000	MA	GHS
Complete the construction of 1 NO. CHPS Compound and landscape	Mumuni		CHPS Compoun d constructe d	457,749	MA	GHS
Complete the construction of 3 NO. CHPS Compound by Member of Parliament	Fordjorkrom Pataase Abekoase		CHPS Compoun ds constructe d	700,00	MP	MA, GHS
Complete the construction of 2 No. Clinics Member of Parliament	Yirase, Asankran Kwabeng		CHPS Compoun ds constructe d	V	MP	MA, GHS
Construct 1 No. Municipal Hospital	Wasa Dunkwa		Hospital Construct	<b>V</b>	Gov't	MA
Renovate I No. CHPS Compound	Bokakore		CHPS Compoun ds renovated	10,000	GHS	MA
Procure Generator for CHPS Compound	Torompan		Generator procured	10,000	GHS	MA

Improve access to safe and reliable water supply services for all	Improve the production and distribution mix of critical staff Provide mechanised boreholes and small-town water systems (SDG Target 6.1)			Construct 1 No. mechanized Borehole for CHPS Compound	Bisaaso No.2		Mechaniz ed borehole constructe d for health facility		40,000		GHS	MA
Reduce disability morbidity, and mortality	Strengthen Integrated Disease Surveillance and Response (IDRS) at all levels (SDG Target 16.6)	Social Service s Deliver y	Health Delivery Health	Organize disease surveilance programmes	DHA		Evidence of detected and reported cases of under disease surveilanc e	444, 000			GHS	MA
				Organize Tuberculosis Control Programmes	DHA		Increase in case detection by 5%	42,5 00		42 ,5 00	GHS	MA
				Expand Immunization Programme	All facilities		Immuniza tion programm e expanded		38,000		GHS	MA
				Organize reproductive and child health programmes	МНА		increase in Reproduct ive and child Health services organized	25,0 00			GHS	MA
				Organize nutrition and child health programmes	МНА		Improvem ent in nutrition	20,0 00			GHS	MA

				Purchase 2 TCW 3000 Vaccine Fridge	МНА		Vaccine Fridges purchased	10,000		GHS	MA
				Purchase 2 motor bikes with 200 horse power	МНА		Motor bikes purchased	16,000		GHS	MA
Reduce disability morbidity, and mortality	Accelerate implementation of the national strategy for elimination of yaws, leprosy, buruli ulcer, filariasis and neglected tropical diseases (SDG Target 3.3)	Social Service s Deliver y	Health Delivery	Neglected tropical diseases	МНА		Eliminatio n of NTDs to a public health concern		75 ,0 00	GHS	MA
Ensure reduction of new HIV, AIDS/STIs and other infections, especially among vulnerable groups	Expand and intensify HIV Counselling and Testing (HTC) programmes (SDG Targets 3.3, 3.7)	Social Service s Deliver y	Health Delivery	Train 20 CHOs in HIV/AIDS testing and counselling	20 CHOs trained in HIV/AIDS testing and counselling		20 CHOs trained onHIV/AI DS testing and counsellin	11,000		DDHD, Focal Person	MA
Ensure the reduction of new HIV and AIDS/STIs infections, especially among the vulnerable groups	Intensify education to reduce stigmatisation (SDG Target 3.7)			Organize community sensitization durbars in 10 communities including social groups on HIV/AIDS	Communities sensitized		10 communit y sensitizati on durbars organized in different communit ies within the district	1500		DDHD,F ocal Person	MA

						2018	2019	2020 20	21 indicators	IGF	GoG	Do nor	Lead	Collaborat ing
Adopted objectives	Strategies	Progra mmes	Sub- Programme s	Activities	Location	Time F			Outcome / impact		cative Budg	et	Implemen Agencies/I nts	Departme
	,				N SETTLEME					ı	1	1		
				Support Persons living with HIV	Municpal wide				Persons living with HIV supported		5000		HIV/AI DS Focal person	GHS
				HIV/AIDS discrimination and stigmation in five (5) communities including social groups					S discrimina tion and stigmation organized				person	
				World AIDS Day Annually  Organize durbar on	Five (5) Selected Community				AIDS Day observed district wide Durbar on HIV/AID		3000		DS Focal person HIV/AI DS Focal	GHS
				Radio/local FM talk show to sensitize te general public on HIV/AIDS	Selected				local FM talk show to sensitize te general public on HIV/AID S held World		6000		person  HIV/AI	GHS
				status campaign in at least one community Hold quarterly	Municipal-Wide				aware of their HIV status  Quarterly Radio /		900		person  HIV/AI  DS Focal	GHS
				Organize know your	Selected Community				People become		7000		HIV/AI DS Focal	GHS

Promote proactive planning for disaster prevention	Strengthen early warning and response mechanisms for disasters	Environ ment and Sanitati on	Disaster Prevention and Managemen t	Compile reports and assess disasters	Asankrangwa		Reports compiled and disaster assessed	100		NADMO	MA
and mitigation	(SDG Targets 3.d, 13.3)	Manage ment		Identify 10 safe havens	Asankrangwa, Samreboi, Breman, Mumuni					NADMO	MA
				Evacuate disaster victims to the centres	Selected Locations		Victims evacuated		3000	NADMO	MA
				Provide tents,relief materials to victims of disaster	Selected Locations		Relief items provided		5000	NADMO	MA
				Conduct simulation exercises	Selected Locations		Drills conducted		3000	NADMO	MA
				Monitor disaster prone areas	Asankrangwa, Samreboi, Breman, Wasa Dunkwa,Mumun i Zones		Zones monitored	100		NADMO	MA
				Capacity building for staff, Disaster Volunters, DDMC,Asse mbly members,Unit Committees and educatio on fireand environment	Asankrangwa, Samreboi, Breman		Capacity of Staff and Stakehold ers built		3000	NADMO	
Promote proactive planning for disaster prevention and	Strengthen early warning and response mechanisms for disasters (SDG Targets	Environ mental and Sanitati on Manage	Disaster prevention and management	Organize Municipal Management Committee and Staff Review	Asankrangwa		DDMC and Staff meeting organized	200		NADMO	

mitigation	3.d, 13.3)	ment		Meetings						
Reduce greenhouse gases	Promote tree planting and green landscaping in communities (SDG Targets 11.7, 15.2)	Environ mental and Sanitati on Manage ment	Natural Resource Conservatio n	Afforestation programme along River Totua	Breman		Trees planted	10,000	Forestry Service Division	MA
	1111, 1012)			Support activities of the Community Resource Management Area (CREMA)	Municipal wide		CREMA activities on conservati on of natural resources supported		CREMA , CODES ULT Network, IUCN	MA
				Consult, identify, select and plant up key degraded watershed within ecological corridor	Municipal-wide		Degraded watershed afforested		Forestry Service Division	MA
				Engage work gang to undertake maintenance of planted degraded watersheds	Selected Communities		Maintenac e of degraded watershed s done		Forestry Service Division	MA
Combat deforestation, desertification and Soil erosion	Strengthen implementation of Ghana Forest Plantation Strategy and restore degraded areas within and outside forest reserves	Environ mental and Sanitati on Manage ment	Natural Resource Conservatio n	Identify suitable lands off-reserves for commercial plantation development	Wassa Amenfi West Municipal		Suitable lands off- reserves for commerci al plantation developm ent identified		Forestry Service Division	MA

	(SDG Targets 15.2, 15.3, 16.6)			Liaise with COCOBOD to identify farmers for climate smart/ trees on farms/plantati ons, Amenity planting	Wassa Amenfi West Municipal		Climate smart trees planted	Forestry Service Division	MA
				To select interested seedling producers and sign contracts to produce quality trees seedlings	Wassa Amenfi West Municipal		Seedling producers selected	Forestry Service Division	MA
				Facilitate community durbar to sensitize FIP/ Forestry issues	Wassa Amenfi West Municipal		Durbars organized to sensitize forestry issues	Forestry Service Division	MA
				Awareness creation /sensitization of farmers/ communities for fire season	Wassa Amenfi West Municipal		Farmers/c ommuniti es sensitized on fire seasons	Forestry Service Division	MA
				Community radio broadcast programs	Wassa Amenfi West Municipal		Communit y radio broadcast programs held	Forestry Service Division	MA
Ensure availability of, clean, affordable and accessible energy	Promote decentralised off-grid alternative technologies (such as solar, PV	Environ mental and Sanitati on Manage ment	Natural Resource Conservatio n	Support establishment of woodlot for firewood and charcoal production	Wassa Amenfi West Municipal		Support establishm ent of woodlot for firewood	Forestry Service Division	MA

	and wind) (SDG Targets 7.2, 7.a)						and charcoal productio n			
Combat deforestation, desertification and Soil erosion	Strengthen implementation of Ghana Forest Plantation Strategy and restore degraded areas within and outside forest reserves (SDG Targets 15.2, 15.3, 16.6)	Environ mental and Sanitati on Manage ment	Natural Resource Conservatio n	Consultation, and reconnaissanc e survey for the rehabilitation of sacred groves	Breman and Asankrangwa		Consultati on, and reconnaiss ance survey for the rehabilitat ion of sacred groves conducted		Forestry Service Division	
Combat deforestation, desertification and Soil erosion	Strengthen implementation of Ghana Forest Plantation Strategy and restore degraded areas within and outside forest reserves (SDG Targets 15.2, 15.3, 16.6)	Environ mental and Sanitati on Manage ment	Natural Resource Conservatio n	Reclaim 10 hectares of Degraded Lands annually	Selected Communities		40 Hectares of Degraded Lands reclaimed		MA	Forestry, DP
Build a competitive and modern construction industry.	Ensure quality in all aspects of construction (SDG Target 9.a)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Organize training in contract management of physical projects	Municpal Office		Training in contract managem ent organized	3000	Works Dep`t.	MA
				Organize development control programmes	Municipal-Wide		Developm ent control programm es organized	5000	Works Dep`t.	MA

				Facilitate physical works procurement	Municipal Office		Physical works procureme nt facilitated		Works Dep`t.	MA
				Offer engineering services to all Government Instittions in the Municipality	Municipal Office		Engineeri ng services provided to Governme nt Instittions in the Municipal ity		Works Dep`t.	MA
Build a competitive and modern construction industry.	Ensure quality in all aspects of construction (SDG Target 9.a)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Organize post Contract Administratio n Services	Municipal Office		Post Contract Administr ation Services organized		Works Dep`t.	MA
Promote proper maintenance culture	Establish timely and effective preventive maintenance	Infrastr ucture Deliver y and Manage	Infrastructur e Developmen t	Maintain street lights	Municipal-Wide		Street lights maintaine d	45,000	Works Dep`t.	MA
	plan for all public infrastructure (SDG Target 9.a)	ment	Infrastructur e Developmen t	Supply street bulbs	Municipal-Wide		Street bulbs supplied	30,000	Works Dep`t.	MA
Promote proper maintenance culture	Establish timely and effective preventive maintenance plan for all public infrastructure (SDG Target 9.a)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Prepare operation and maintenance plan for public buildings	Municipal-Wide		operation and maintenan ce plan prepared	10,000	Works Dep`t.	MA
Ensure efficient	Expand the distribution	Infrastr ucture	Infrastructur e	Extend electricity to	Selected communities		Electicity extended	20,000	ECG	MA

transmission and distribution system	and transmission networks (SDG Target 7.b)	Deliver y and Manage ment	Developmen t	communities without light (Rural Electrification						
	,			Extend electricity to newly developed sites	Selected communities		Electricity extended	20,000	ECG	MA
Ensure efficient transmission and distribution system	Expand the distribution and transmission networks (SDG Target 7.b)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Construct Electricity Power Sub- station (33000volts)	Asankrangwa.		Electricity Power Substation constructe d		ECG	MA
Improve efficiency and effectiveness of road transport infrastructure and services	Expand and maintain the national road network (SDG Targets 9.1, 11.2)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Reshape Reshape 140km selected feeder roads within the Municipal	Municipal-Wide		Feeder roads reshaped	630,000	Works Dept	MA, Assembl y members , communi ties
Improve efficiency and effectiveness of road transport infrastructure and services	Expand and maintain the national road network (SDG Targets 9.1, 11.2)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Create access roads / By- passes in Asankrangwa	Municipal-Wide		Access roads created	100,000	Works Dept	MA, Assembl y members , communi ties

Improve efficiency and effectiveness of road transport infrastructure and services	Ensure capacity improvement by constructing missing links (SDG Targets 9.1,	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Construct Community Link Bridges	Yiraho, Sika Nti, SIF Market (Asankrangwa)		Link Bridges Construct ed	150,000	Works Dept	MA, Assembl y members , communi ties
Improve efficiency and effectiveness of road transport infrastructure and services	Ensure capacity improvement by constructing missing links (SDG Targets 9.1, 11.2)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Construction of culverts	Municipal-Wide		Culverts constructe d	300'0	Works Dept	MA, Assembl y members , communi ties
Improve efficiency and effectiveness of road transport infrastructure and services	Expand and maintain the national road network (SDG Targets 9.1, 11.2)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Reshape township roads	Municipal-Wide		Township roads reshaped	100,000	Works Dept	MA, Assembl y members , communi ties
Improve efficiency and effectiveness of road transport infrastructure and services	Provide bitumen surface for road networks in district capitals and areas of high agricultural production and tourism. (SDG Targets 7.3, 11.2)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Facilitate the Construction / Completion of all major and cocoa roads	Municipal-Wide		Roads constructe d	1		Highway s
Expand the digital landscape	Increase internet capacity and quality training in and out of school (SDG Target 9.c)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Establish 2 ICT centre	Zonal Council Centers/Selected Communities		ICT centres establishe d		GIFEC, NGOs	MA

Expand the	Increase	Infrastr	Infrastructur	Facilitate the	Breman				V		MA	MOC
digital landscape	internet capacity and quality training in and out of school (SDG Target 9.c)	ucture Deliver y and Manage ment	e Developmen t	completion of 1 NO. ICT Centre								
Enhance application of ICT in national development	Improve telecommunica tions accessibility (SDG Targets 9.c, 17.8)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Facilitate the construction of Communicati on Mast in areas without access	Municipal-wide		Commuic ation Mast constructe d in areas without access		V		MA	GIFEC
Promote 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)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Organize Public education and sensitization programme on building permits procedures and regulations	Town halls, community Information centers, Radio stations and Information vans (District wide)		Public education and sensitizati on programm e on building permits procedure s and regulation s organized	300	3000		TCPD	
Promote 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)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Conduct inspection on all application received for permit processes			Inspection on received permit applicatio ns conducted	700	700		TCPD	Works Dept. / Environ mental health Dept. and related departme nts
Promote sustainable, spatially integrated, balanced and orderly	Fully implement Land Use and Spatial Planning Act, 2016 (Act	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Continue with street Naming and Property Addressing in the municipal	Asankrangwa, Samreboi, Breman		Street Naming and Property Addressin		50,000	50 ,0 00	SAT	

development of human settlements	925) (SDG Targets 16.6, 17.16)						g continued				
Promote 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)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Continiously carry out corresponden ce with other Land Sector Agencies, EPA, National Petroleum Commission, Ghana National Fire service etc to assist the citizenry carry out their Land Documentation	Municipal-Wide		Correspon dence with relevant agencies carried out	5,00	5,000	TCPD	
				Organise periodic Development control monitoring exercises in the municipal	Municipal-wide		Periodic Developm ent control monitorin g exercises in the district organized	1,50		TCPD	Land owners
				Organize quarterly Technical sub- committee meetings	TCPD Office		Quarterly Technical sub- committee meetings Oorganize d	3,00	3,000	TCPD	SPC

				Organise	TCPD Office		Quarterly	4,00	4,000		TCPD	SPC
				quarterly Statutory planning committee			Statutory planning committee meetings	0				
				meetings			organized					
				Prepare New Local Plans for communities in the District	Municipal-wide		Prepare New Local Plans for communit ies in the Municipal	7,50 0	7,500		TCPD	
				Retracing of Existing but old Planning schemes	TCPD Office		Existing but old Planning schemes retracted	200	200		TCPD	
				Revision of existing local plans and extension of local plans to new areas outside existing local plans	TCPD Office		Existing local plans and extension of local plans to new areas outside existing local plans revised	10,0 00	10,000		TCPD	Land owners
Promote 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)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Erection of Community sign post	All Communities		Communit y sign post erected in all communit ies		5,000	5, 00 0		Stakehol ders
Promote sustainable, spatially integrated, balanced and	Fully implement Land Use and Spatial Planning Act,	Infrastr ucture Deliver y and Manage	Infrastructur e Developmen t	Identification of satellite market and preparation of lands	Municipal wide		Satellite markets identified and Lands prepared	150, 000			MA	Stakehol ders

orderly development of human settlements	2016 (Act 925) (SDG Targets 16.6, 17.16)	ment								
Promote 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)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Documentatio n of acquired Assembly's Lands	Municipal wide	Acquired lands document ed	50,0 00		MA	

## GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted objectives	Strategies	Progra mmes	Sub- Programme	Activities	LOCATION		Time l	Frame		Outcome / impact	Indica	ative Budge	:t	Implementi Departmen	
			s			2018	2019	2020	2021	indicator s	IGF	GoG	Do nor	Lead	Collaborat ing
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Organize 16 General Assembly Meetings	Municipal Office					General Assembly Meetings organized		30,000		MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Build capacity of Assembly Drivers on defensive driving, road safety, regulations etc	Municipal Office					Drivers capacity in road safety regulation s improved		8000		MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Prepare 4 Procurment Plans	MA					Procurme nt Plans preared		10,000		Procure ment Unit	PPA, MA

Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets	Manage ment and Admini stration	General Administrati on	Organize Tender Committee Meetings	MA		Tender committee meetings organized		30,000	РО	PPA, MA
	16.6, 16.a)			Procure 100 tyres for light and heavy duty vehicles	Municipal Office		Tyres procured		50000	MA	
				Organize capacity building programmes for Assembly members and Staff	Municipal Office		capacity building programm es for Assembly members and Staff organized		20000	MA	Assembl y members
				Organize MUSEC Meetings	Municipal Office		MUSEC Meetings organized		2000	MA	
				Organize HODs and Management Meetings	Municipal Office		HODs and Managem ent Meetings organized		10000	MA	
				Repair and Maintain Official Vehicles	Municipal Office		Official Vehicles maintaine d		100,000	MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Maintain Assembly`s Heavy Duty Equipment eg. Grader	Municipal Office		Heavy duty equipment maintaine d	100, 000		MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Support Decentralized Departments	Municipal Office		Decentrali zed departmen ts supported		20000	MA	

Deepen political and administrative decentralisati on	Strengthen sub-district structures (SDG Targets 16.6, 17.9)	Manage ment and Admini stration	General Administrati on	Construct 3No. Zonal Council Offices	Asankrangwa, Samreboi & Breman		Town/Are a Council Offices constructe d		450,000	MA	
Deepen political and administrative decentralisati on	Strengthen sub-district structures (SDG Targets 16.6, 17.9)	Manage ment and Admini stration	General Administrati on	Recruit Administratio rs for Zonal Council Offices	Municipal Office		Administ rative Officers recruited	500		MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Construct 2 No. 2- Bedroom flat Staff Accommodati on	Municipal Assembly		Staff Accommo dation constructe d		700,000	MA	
				Construction of District Assembly Hall Complex (Phase IV)	Asankrangwa		Phase 1V completed		261,304 .18	MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Renovate and Upgrade equipment in the Records Office	Municipal Office		Records Office upgraded to function effectively		5000	MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Renovate MCE's Bungalow	Asankrangwa		MCE's Bungalow renovated		35,000	MA	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Sponsor Teacher / Nursing trainee students	Municipal-Wide		Students sponsored		50,000	MA	Training colleges

Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Procure 20 Desk top computers, 5 laptops, 5 heavy duty Photocopy machines, 10 printers and assessories	Municipal Office		Computer s purchased	40,000	MA	
				Image Promotion eg.website	Municipal Office		Assembly `s Image projected	20,000	MA	
				Support community initiated projects	Municipal Office		CIP supported	100,000	MA	
				DVLA Office in the Municipal	Asankrangwa		DVLA office establishe d	10,000	MA	
				Organize workshop on Administrativ e procedures for Secretaries, Chairpersons etc	Municipal Office			2000	MA	
				Provide Logistics for Sub- Structures	Municipal Office		Logistics for Sub- Structures provided	20000	MA	
				Organize Independence Day Celebrations	Municipal Office		Independe nce Day Celebratio ns Organized	30,000	MA	GES
				Organize Senior Citizen's Day	Municipal Office		Senior Citizen's Day Organized	20,000	MA	

				Support the implementatio n of Government Flagship Programmes eg. IPEP, ALP etc	Municipal wide		Governme nt Flagship Programm es supported	200,000	MA	All stakehol ders
				Procure Stationeries	Municipal Office		Stationeri es Procured	40,000	MA	
Improve popular participation at regional and district levels	Strengthen people's Assemblies concept to encourage citizens to participate in government (SDG Target 16.7)	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Organize Community Visitations	Municipal Office			10,000	MA	
Improve popular participation at regional and district levels	Strengthen people's Assemblies concept to encourage citizens to participate in government (SDG Target 16.7)	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Organize 8 Town Hall meetings	Municipal Office			20,000	MA	
Promote access and efficiency in delivery of justice	Strengthen independence of judiciary and provide adequate resources and funding (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	General Administrati on	Complete the Construction of District Court	Asankrangwa		Access to justice	473,255 .14	MA	

Improve popular participation at regional and district levels	Promote effective stakeholder involvement in development planning process, local democracy and accountability (SDG Target 16.7)	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Budget Education on Economic Policies and Programs	Municipal-Wide		Budget Education on Economic Policies and Programs organized	V	Departm ent of Informati on	MA
Improve popular participation at regional and district levels	Promote effective stakeholder involvement in development planning process, local democracy and accountability (SDG Target 16.7)	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Educate Citizens About The Need To Pay Property Rates And Fixed Fixing Approved By The Assembly And Other Stake Holders	Entire Municipal		Citizens educated on the need to pay property Rates		Departm ent of Informati on	MA
Improve popular participation at regional and district levels	Strengthen people's Assemblies concept to encourage citizens to participate in government (SDG Target	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Campaign To Show Case Government Policies And Programs Initiated	Municipal-Wide		Campaign To Show Case Governme nt Policies And Programs Initiated		Departm ent of Informati on	MA
	16.7)			Radio Discussion To Show Assembly Programs Rolled Out	Asankrangwa		Radio Discussio n To Show Assembly Programs Rolled Out		Departm ent of Informati on	MA

				Education On The Formation Of Associations Amongst Various Garages In The Municipal	Town 'A' And 'B' Communities		Educatio n On The Formation Of Associatio ns Amongst Various Garages In The District organized		Departm ent of Informati on	MA
				Media Briefing/Tow n Hall Meeting	Samreboi and Asankrangwa		Media Briefing / Town Hall Meetings conducted		Departm ent of Informati on	MA, Media
Improve popular participation at	Promote effective stakeholder involvement in	Manage ment and Admini	Planning, Budgeting and Coordinatio	Organize Quarterly MPCU Meetings	MA		MPCU meetings organized	32,000	MPCU	MA, Assembl ymember s
regional and district levels	development planning process, local democracy and accountability (SDG	stration	n	Organize Quarterly Projects Monitoring Exercise	Municipal-Wide		Quarterly Projects Monitorin g organized	40,000	MPCU	MA, Assembl ymember s
	Target 16.7)			Organize M&E Review Meetings	MA		Quarterly M&E meetings organized	40,000	MPCU	MA, Assembl ymember s
				Prepare Quarterly Progress Reports	MA		Quarterly Progress Reports prepared	20,000	MPCU	MA
				Prepare Annual Progress Reports	MA		Annual Progress Reports prepared	15,000	MPCU	MA
				Organize Participatory Monitoring and Evaluation	Zonal Council centres		Participat ory Monitorin g and Evaluatio	30,000	MPCU	MA, Assembl ymember s, Stakehol

				(PM&E) Meetings			n (PM&E) Meeting held			ders
				Purchase 1 No. Double Cabin Pick-up for Projects Monitoring	Administration		Double Cabin- Pickup purchased	300,00	MPCU	MA
				Conduct Evaluations on Interventions	Municipal-Wide		Evaluatio ns conducted on interventi ons	10,000	MPCU	MA, Assembl ymember s, Stakehol ders
				Prepare Annual Action Plan	MA		Annual Action Plans prepared	1,000	MPCU	MA
Improve popular participation at	Promote effective stakeholder involvement in	Manage ment and Admini	Planning, Budgeting and Coordinatio	Review Annual Action Plan Mid-Year	MA		Annual Action Plans reviewed	500	MPCU	MA, Assembl ymember
regional and district levels	development planning process, local democracy and	stration	n	Review DMTDP (2018-2021)	Zonal Council Centres		DMTDP (2018- 2021) reviewed	12,000	MPCU	MA, Assembl ymember s
	accountability (SDG Target 16.7)			Train Assemblyme mbers/Unit Committees on Plan preparation	Zonal Council Centres		Assembly members/ Unit Committe es trained on Plan preparatio n	10,000	MPCU	MA, Assembl ymember s, Unit Committ ees
				Prepare DMTDP (2022-2025)	Municipal-Wide		DMTDP (2022- 2025) prepared	70,000	MPCU	MA, Assembl ymember s, Stakehol ders, Commun ities

Improve popular participation at regional and district levels	Promote effective stakeholder involvement in development Planning process, local democracy and accountability (SDG Target 16.7)	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Organize 4 budget management and revenue collectors training	MA		training held	5000	Budget Unit	MA
	g			Prepare 4 Annual MA budget and fee fixing resolutions	Municipal-Wide		Budget prepared	35,000	Budget Unit	MA
				Review Procurement Documentations	Administration		Procurem ent Document ations reviewed		Budget Unit	MA
Improve popular participation at regional and	Promote effective stakeholder involvement in development	Manage ment and Admini stration	Planning, Budgeting and Coordinatio n	Monitor Municipal budget implementatio n quarterly	Municipal-Wide		Budget implement ation monitored	15,000	Budget Unit	MA
district levels	planning process, local democracy and accountability (SDG Target 16.7)			Organize 4 participatory budgeting consultations and negotiations	Municipal-Wide		Budgeting consultati ons conducted	15,000	Budget Unit	MA
	Tanget 10.7)			Implement the Municipal Budget Support Programme	Municipal-Wide		Municipal Budget Support Programm e implement ed	5,000	Budget Unit	MA

				Build and maintain budget data bank	Municipal-Wide		Data base built and maintaine d		25,000	Budget Unit	MA
Strengthen fiscal decentralizati on	Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)	Manage ment and Admini stration	Finance and Revenue Mobilization	Train revenue collectors on good revenue techniques	Asankrangwa, Breman, Samreboi		Revenue enhanced	7,50 0	7,500	Finance	MA
				Organize revenue mobilization campaign	Municipal-Wide		Revenue enhanced	15,0 00	15,000	Finance	MA
				Valuation of properties	Municipal-Wide		Revenue enhanced		150,000	Finance	Valuatio n Board
				Capacity building for accounting Staff	MA		Staff capacity enhanced	22,5 00	22,500	Finance	MA
Strengthen fiscal decentralizati on	Enhance revenue mobilisation capacity and capability of MMDAs (SDG Targets 16.6, 17.1)	Manage ment and Admini stration	Finance and Revenue Mobilization	Train Zonal Council members on Revenue mobilization	Asankrangwa, Breman, Samreboi		20000 Revenue enhanced	10,0	10,000	Finance	MA
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level	Manage ment and Admini	General Administrati on	Organize Audit Committee Meetings	Asankrangwa		Audit committee meetings held		58,800	IAU	Other Heads
	(SDG Targets 16.6, 16.a)	stration		Organize Audit Conference	Accra		Audit conferenc es held		45,000	IAU	Other Heads

				Organize Zonal Council Visitations	Municipal-Wide		Visitation s conducted	14,000	IAU	Zonal Councils
				Community Entry/Sensisti zation to establish new classes	Municipal-Wide		Communit ies sensitized	4,000	NFED	
				Plant 30,000 trees			Trees planted	6,000	NFED	Forestry Commiss ion
				Establishment of Income Generation Groups (IGA)	Selected Classes		IGA establishe d	8,000	NFED	NBSSI & MP
				Observe International Literacy Day	Selected Community		Internatio nal Literacy Day observed	4,000	NFED	
				Assessment of Literacy	Municipal-Wide		Literacy assessed	4,000	NFED	
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	Human Resource Managemen t	Organize Training on Code of Ethics, Code of Conduct	Municipal-Wide		Training programm es organized	10,000	HR Unit	All Departm ents
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	Human Resource Managemen t	Train Staff on Performance Appraisal & Records Staff on Modern Records Management	Municipal-Wide		Training programm es organized	15,000	HR Unit	All Departm ents
Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	Human Resource Managemen t	Organize Performance Management Training	Municipal-Wide		Training programm es organized	10,000	HR Unit	All Departm ents
Strengthen fiscal decentralisati	Improve service delivery at	Manage ment and	Human Resource Managemen	Train Staff on Service Delivery	Municipal-Wide		Training programm es	10,000	HR Unit	All Departm ents

on	MMDA level (SDG Targets 16.6, 16.a)	Admini stration	t	Standards			organized				
Enhance security service delivery	Transform security services into a world-class security institution with modern infrastructure, including accommodatio n, health and training infrastructure facilities (SDG Targets 16.6, 16.a)			Complete the construction of 3 No.Police Posts	Breman, Wasa Dunkwa, Mumuni Camp,		Police Posts Construct ed	400	550,00	MP,	MA, Ghana Police Service
Enhance security service delivery	Transform security services into a world-class security institution with modern infrastructure, including accommodatio n, health and training infrastructure facilities (SDG Targets 16.6, 16.a)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Construct 1 No. Police Posts	Asuohyiem		1 No.Police Station Construct ed	0	50,00	MA ,MP	Ghana Police Service
Enhance public safety	Enhance national capacity for fire prevention, protection and fighting (SDG Targets 16.6, 16.a)	Infrastr ucture Deliver y and Manage ment	Infrastructur e Developmen t	Construct 1 No. Fire Service Sub- Station	Selected Community		1 No. Fire Service Sub- Station constructe d			Fire Service	MA

Strengthen fiscal decentralisati on	Improve service delivery at MMDA level (SDG Targets 16.6, 16.a)	Manage ment and Admini stration	Administrati on	Organize public education and sensitization programme on rule of law and anti-mob action,Anti- Corruption, Accountabilit y	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education and sensitizati on programm e on rule of law and anti-mob action organized	2,000	NCCE	MA
				Organize annual citizenship week celebration in basic schools	Basic Schools		Annual citizenshi p week celebratio n in basic schools organized	2500	NCCE	MA
				Organize Public Education on Sanitation	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public dully sensitized on sanitation	4,000	NCCE	MA
				Organize Public Education on the District Level Elections	Municipal-Wide		Public sensitized on District Level Elections	2,500	NCCE	MA
				Organize Public education on creation of New Region	Municipal-Wide		Public sensitized on creation of new region	2,500	NCCE	MA
				Organize inter quiz / debate in basic schools (based on 1992 constitution)	Basic Schools		Inter quiz/ debate in basic schools (based on 1992 constitutio	2500	NCCE	MA

				n) organized			
	Organize public education on the functions of the Municipal Assembly.	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education on the functions of the Municipal Assembly Organized	2000	NCCE	MA
	Organize public education on the duties of Assembly members and Unit Committees	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education on the duties of Assembly members and Unit Committe es Organized	1500	NCCE	MA
	Organize public education on the duties of a citizen	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education on the duties of a citizen Organized	2000	NCCE	MA
Source: MPCII 2019	Organize public education on social auditing for community participation to promote good governance	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education on social auditing for communit y participati on to promote good governanc e Organized	2000	NCCE	MA

Source: MPCU, 2018

PREFERRED DEVELOPMENT OPTION **LEGEND** Administration Agyireso Hian Agro Processing Factory Woman No Good Timber Factory Biaso NKossas Cash Crop and Agro processing Commerce and Service Aworabo Food Crop Production Mixed Use Residential Development Gravel Yard Residential and Industrial Use Timber and Forest Produts District\_Boundary

**Figure 4.1: Preferred Development Option** 

Source: Physical Planning Department, 2017

#### 4.3. Indicative Financial Strategy

The Indicative Financial Strategy as presented in table 4.3 deals with the strategy by which the Municipal Assembly will use to mobilize and utilize financial resources for the implementation of planned interventions of the DMTDP. Planned interventions would be financed in most instances from:

- Projected Central Government inflows made up of the DACF, DDF, GoG, GETFund, Departmental Allocations etc,
- Internally Generated Funds (IGF), although inadequate, the Assembly will put in place pragmatic measures including the Valuation of All rateable properties among others to strengthen the IGF base for development.

The MA is projecting revenue inflow of GHC 27,369,985.34 from all its revenue sources. This however, would be inadequate to implement all planned activites with estimated total cost of GHC 30,190,180.64. The MA will use innovate ways to bridge the anticipated financial gap of GHC 2,820,195.3 through:

- Using Public-Private Partnership (PPP) and Build Operate and Transfer (BOT) arrangements.
- Collaborating effectively with the private sector in the district for instance Samartex CO.LTD, Amajaro Co LTD, PBC to increase their Corporate Social Responsibilities etc.
- forming a Municipal Proposal Writing Committee to write proposals to donor communities and agencies to implement some interventions
- Using clearly spelt out financial control mechanisms which includes but not limited to:
   Segregation of duties, Documentation, Security over fixed asset register, verification
   reconciliation and review among others to manage and utilize limited resources
   judiciously and avoid revenue leakages and
- Empowering the Sub-structures to also function effectively per their mandate.

**Table 4.3: Indicative Financial Strategy** 

Programme	Total Cost (GHC) 2018-2021	Expected Revenue (All Sources) (GHC)	Gap (GHC)	Summary of Resource Mobilisation Strategy	Alternative Course of Action
Economic Development  Social Services Delivery	2,124,570 16,334,921.32 7,051,300	2,644,781.77 12,135,052 478,335.46	_	• Scale up Internally generated fund efforts through innovative ways eg. Valuation of all	• Form Municipal Proposal Writing
Infrastructure Delivery and Management		,		rateable properties in the municipal	Committee to seek funding
Environmental and Sanitation Management	28,000	958,765.96		• Engage the private	from donors / agencies
Management and Administration	4,651,389.32	11,153,050.15		sector/companies to increase their Corporate Social Responsibilities	
TOTAL	30,190,180.64	27,369,985.34	2,820,195.3	including implementing some some interventions in the plan  • Put in place measures to ensure fiscal discipline and judicious use of limited resources	• Resort to Public-Private Partnership (PPP) / Build Operate and Transfer (BOT) arrangements

### 4.4. Linking Composite Budget with the Plan

The Composite Annual Action Plans to be implemented by AWMA on yearly basis till the end of the 4 year planning period forms the basis for the preparation of the composite budget and for that matter, the programme-based budgeting. This is to ensure that the annual budget of the AWMA is linked to the Annual Action Plan and by extension the MMTDP.

The Projects/activities in the CAAPs are categorized in accordance with the broad programme areas of the Programme Based budgeting namely:

- Economic Development
- Social Services Delivery
- Infrastructure Delivery and Management
- Environmental and Sanitation Management
- Management and Administration

#### 4.5. Implementation of Annual Action Plans

The Annual Action Plans which presents the yearly projects/activities planned will be implemented by the Departments, and Agencies of the municipal in collaboration with the NGOs, CSOs, FBOs and the Private sector. Efforts will be made to get the needed resources for the implementation of interventions in other to avoid distortions in its schedule. The MPCU will prepare a schedule to include the participation of stakeholders for the implementation of the MTDP. Annual review meetings will also be scheduled to know the positives and challenges associated with the Action Plans implementation to militate against future occurences.

# **CHAPTER FIVE**

## ANNUAL ACTION PLANS OF THE MUNICIPAL ASSEMBLY

The municipal's composite PoA was phased out into Composite Annual Action Plans (CAAPs) to be implemented by the Departments and Agencies of the municipal, in collaboration with NGOs, Private sector and the Communities from 2018-2021. In preparing the CAAPs, the Municipal Assembly took into consideration the following:

- Programme/project to be undertaken
- Location/where the activity should be held
- Output Indicators
- at what time of the year (Quarterly bases)
- a budget indicating the costed planned project/activities
- the principal action agent, as well as collaborating agent

Details of the CAAPs are presented in tables 5.1, 5.2, 5.3 and 5.4

.

Table: 5.1 Annual Action Plan, 2018

Programmes	Sub- Programmes	Activities	Location	Qua	arterly T	ime Sch	edule	Indicative Budget	Indicative Indicators	Ind	licative	Budget	Imp Departr	lementing nent/Agencies
				1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	GH€		IGF	GoG	Donor	Lead	Collabor ating
ECONOMI	C DEVELOP	MENT												
Economic Development	Trade, Tourism and Industrial Development	Basic CBT in beads making	Moseaso					7000	Basic CBT in beads making organized		1		BAC	MA
		Basic CBT in Cocoa Husk Processing	Asankrangwa					3500	Basic CBT in Cocoa Husk Processing organized		V		BAC	MA
		Rabbit Rearing	Moseaso					3500	Rabbit Rearing organized		V		BAC	MA
		Basic CBT in Fish Processing	Asankrangwa					3500	Basic CBT in Fish Processing organized		V		BAC	MA
		Basic CBT in Fish Farming	Kwabeng, Asuoshyiam, Attobrako, Yirase,Asuoso, Domeabra, Asankrangwa					245,000	Basic CBT in Fish Farming organized		1		BAC	MA
		Basic CBT in mushroom cultivation	Samreboi					3500	Basic CBT in mushroom cultivation organized		V		BAC	MA
		Basic CBT in Chilli Pepper Production	Attobrakrom					3500	Basic CBT in Chilli Pepper Production organized		V		BAC	MA
		Basic CBT in Snail Rearing	Asankrangwa					3500	Basic CBT in Snail Rearing organized		V		BAC	MA
		Basic CBT in Piggery	Asankrangwa					3500	Basic CBT in Piggery organized		V		BAC	MA
		Basic CBT in Poultry	Asankrangwa					3500	Basic CBT in Poultry organized		V		BAC	MA

		Technology Improvement and Packaging Training in bee keeping	Gyaman, Sika Nti No.5, Afiena, Asankrangwa		17500	Technology Improvement and Packaging Training in bee keeping organized	<b>V</b>	BAC	MA
		Technology Improvement and Packaging Training in Poultry	Sika Nti, Wasa Dunkwa		7000	Technology Improvement and Packaging Training in Poultry organized	V	BAC	MA
		Technology Improvement and Packaging Training in Rice Farming	Asuoshyiam		7000	Technology Improvement and Packaging Training in Rice Farming organized	7	BAC	MA
		Technology Improvement and Packaging Training in Poultry in Rice Farming	Pantooso, Samreboi			Technology Improvement and Packaging Training in Piggery organized		BAC	MA
Economic Development	Trade, Tourism and Industrial Development	Train farmers on alternative livelihoods	Municipal-Wide			Farmers trained on alternative livelihoods		BAC	MA, NGOs
Economic Development	Trade, Tourism and Industrial Development	Technology Improvement and Packaging Training in Soap Making	Gyaman, Sika Nti No.5		7000	Technology Improvement and Packaging Training in Soap Making organized	٧	BAC	MA
		Technology Improvement & Packaging Training in labelling	Wasa Dunkwa		7000	Technology Improvement & Packaging Training in labelling organized	V	BAC	MA
		Financial Management training	Attobrakrom		5000	Financial Management training organized	V	BAC	MA

	Training in Food Safety and Quality Management	Asankrangwa		2500	Training in Food Safety and Quality Management organized	V		BAC	MA
t	Master craft persons training in carpentry and joining	Asankrangwa		2500	Master craft persons training in carpentry and joining organized	V		BAC	MA
	Frain women in Soap making	Bisaaso			Training organized for women in Soap production		√	CODES ULT	MA
	Train women in oread and pastries	Bisaaso			Training in bread and pastries organized		V	CODES ULT	MA
a 1	Train 320 youth in alternative livelihood	Kwesi Larbi, Bisaaso, Benda Nkwanta, Wansema Camp			Youth trained in alternative livelihood		V	CODES ULT	MA
	Frain youth in cocoa nursery	Kwesi Larbi, Wansema Camp					√	CODES ULT	MA
t	Master craft persons training in auto mechanics	Asankrangwa/ Samreboi		2500	Master craft persons training in auto mechanics organized	V		BAC	MA
t c	Liaise with NVTI to organize proficiency training & certification programmes for artisans	Asankrangwa		1,000	Proficiency training conducted	V		MA	NVTI
c c F r	Support dressmakers & hairdressers with machines eg. Hair dryers, neating and sewing machines			2000	Hairdressers, dressmakers supported with machines	V		MA	NVTI, NGOs

		Apprentice Training in Occupational Safety, Health and Environmental Management	Asankrangwa		2500	Apprentice Training in Occupational Safety, Health and Environmental Management organized		1	BAC	MA
		Master craft persons training in welding & Fabrication	Asankrangwa		2500	Master craft persons training in welding & Fabrication organized		√	BAC	MA
Economic Development	Trade, Tourism and Industrial Development	Construct a Soap manufacturing factory including landscaping and plant trees				Soap manufacturing Factory built Under One- District-One Factory initiative			MA	
		Concession for Small Scale Mining and plant trees			50,000	Concession for Small Scale Mining		<b>V</b>	MA	
		Construct a Starch processing factory including landscaping and plant trees	Samreboi			Starch processing Factory built Under One- District-One Factory initiative			MA	
		Engage in Public- Private-Partnership arrangements	District-wide		2000	PPP arrangements made for some capital projects		V	MA	Private Entities
Economic Development	Agricultural Development	Organise training of AEAs/DDOs on yield studies	Asankrangwa		8,800	Training organized		1	Dept. of Agric	SRID
		Establishment plot and conduct yield studies in the communities.	All Operational Areas		5,600	Plot established and yield studies conducted	,	V	Dept. of Agric	SRID
		Implement Certification Programme	Municipal-Wide			Certification programme implemented by cocoa			PBC, Amajaro	MA

	-			B						1
						agencies				
		Train DDOs and	Asankrangwa		5,392	DDOs and	1		Dept. of	NBSSI,NG
		AEAs on FBO	T ISWINITENING.		0,072	AEAs trained	l v		Agric	Os
		organization and				on FBOs				
		development.								
		Organise training	Asankrangwa		1,000	Training for	V		Dept. of	PPRS
		for input dealers and				input dealers			Agric	
		other service				organized				
		providers on								
		surveillance and the								
		seed and fertilizer								
		Act 803, 2010.								
Economic	Agricultural	Organise	Asankrangwa		3,200	No of AEAs			Dept. of	MOFA
Development	Development	sensitization				and traders			Agric	Staff&Stak
		programs for DDOs				trained				eholders
		/ AEAs and other stakeholders on								
		grading and								
		standardization.								
		Organize zonal	All operational		2,800	No of zonal		V	Dept. of	CSIR,Bank
		planning sessions in	areas			planning		'	Agric	s NGOs
		the district.				sessions held				
Economic	Agricultural	Train 10 AEAs and	All Operational		1,000	Training on	√ V		Dept. of	Farmers
Development	Development	20 farmers on	Areas			vegetables	'		Agric	
		vegetable				production				
		production.				organized				
Economic	Agricultural	Organise training	Asankrangwa		1,792	No of DDOs			Dept. of	DAEs
Development	Development	for DDOs, AEAs				AEAs			Agric	
		and farmers on				&Farmers				
		irrigated agricultural				trained				
Economic	Agricultural	production systems.  Design and facilitate	All Operational			No of			Dept. of	Farmers
Development	Development	adaptive research	Areas			Demonstration			Agric	raillicis
Bevelopment	Development	and demonstrations	7 Heas			s Conducted			rigite	
		in the districts.				l s conducted				
Economic	Agricultural	Train DDOs and	Asankrangwa		1,000	No of	1		Dept. of	DAES
Development	Development	AEAs to promote				DDOs/AEAs	'	1	Agric	
		and introduce				trained				
		climate smart						1		
		agriculture								
		technologies.			1000			1		
Economic	Agricultural	Train farmers on	All Operational		1800			1		
Development	Development	post harvest	Areas							
		handling and			*****					

		demonstration.									
Economic Development	Agricultural Development	Disseminate extension information through DDOs and AEAs.	All operational areas		2,	,040	No of home and farm visits	<b>V</b>		Dept. of Agric	Farmers
		Procure 5 canoes for farmers	Moseaso Electoral Area				Canoes procured			Assembl y Memb	
		Organise training for AEAs on tree crop production (oil palm, coconut, and rubber, cocoa).	Asankrangwa		1,	,000	No of DDOs/AEAs trained		1		GREL,BO PP,CSIR
		Train DDOs and AEAs on improved food recipes and utilization.	Asankrangwa		2,	,000	No of DDOs/AEAs trained		1	Dept. of Agric	WIAD
		Build capacities of AEAs on value chain analysis of the various enterprises.	Asankrangwa		1,	,800	Training reports		1	Dept. of Agric	DAES
		Organise training for AEAs and farmers on planting material production procedures for major food crops.	All Operational Areas		1,	,000	Training reports		V	Dept. of Agric	Farmers
		Train of farmers on off-farm livelihood activities in communities	All operational areas		1,	,000	No of AEAs and farmers trained		1	Dept. of Agric	DAES
Economic Development	Agricultural Development	Build the capacity of AEAs on E- Agriculture.	Asankrangwa		2,	,880	No of AEAs trained		1	Dept. of Agric	DAEs
Economic Development	Agricultural Development	Introduce improve livestock breeds to beneficiaries through credit-in-kind system.	All operational areas		5(	00	No of improved livestock supplied	V		Dept. of Agric	APD
Economic Development	Agricultural Development	Organise vaccination campaign on livestock and poultry.	All operational Areas		2,	,800	No of campaigns, no of communities reached	V		Dept. of Agric	Farmers

Economic Development	Agricultural Development	Train farmers on poultry, livestock and fish feed formulation in the operational areas.	All operational areas		3,120	No of AEAs and farmers trained	V	Dept. of Agric	APD
Economic Development	Agricultural Development	Introduce improved cash crops planting materials for multiplication to farmers.	All operational areas		8,592	Quantity and type of improved planting material	V	Dept. of Agric	farmers
Economic Development	Agricultural Development	Organise district RELC planning session for Agriculture Sector.	Asankrangwa		200	No of district planning sessions held	1	Dept. of Agric	RADU, CSIR
		Participate in stakeholder meeting on RELC.			220	No of stakeholders	1	RADU	CSIR,NGO s, Farmers
		Intensify the use of e-agriculture in mass communication in dissemination of agricultural of agricultural technologies.	All Operational Areas		100	No and types of communication used	V	Dept. of Agric	DAES
		Organize training on operational area mapping and visitation.	All Operational Areas		1,000	Training reports	V	Dept. of Agric	SRID
		Organise quarterly monitoring visits to operational areas.	All Operational Areas		2000	Monitoring reports	1	Dept. of Agric	Farmers
		Sensitization of AEAs and farmers on HIV/AIDs, Malaria prevention and control and gender mainstreaming.	All Operational Areas		1000	No of AEAs and farmers sensitized	<b>V</b>	Dept. of Agric	Farmers
		Update DDOs and AEAs on result based monitoring.	Asankrangwa		1000	No of DDOs and AEAs trained on data collection	1	Dept. of Agric	SRID
		Farmers Day Celebration	A selected community within the district		30000	farmers Day held	<b>V</b>	Dept. of Agric	Municipal Assembly

		Build capacity of rice farmers on improved technologies	Municipal-wide		2000	Capacity of farmers built	V		Dept. of Agric	Municipal Assembly
		Nursery for farmers	Selected communities			Nurseries established in selected communities			MA	
Economic Development	Agricultural Development	Complete the construction of market (SIF) project and plant trees	Asankrangwa		100,000	Market constructed.	√ 		Works	MA
		Complete the construction of market complex under PPP/BOT arrangements	Akromanto		25000	Market compex constructed under PPP/BOT.	V		Works	MA
Economic Development	Agricultural Development	Expand Cocoa Mass Spraying	Municipal-wide				V		MA	
Economic Development	Trade, Tourism and Industrial Development	Partner with RTF to manufacture Agro- processing machines for farmers	Municipal-Wide esp. Brekum, Torompan		10,000	Agro- processing machines procured	V		MA, RTF	MOFA, NGOs
Economic Development	Trade, Tourism and Industrial Development	Develop one tourism potential - Unique Tree- District Assembly	MA Office		10,000	Tourist Site developed	V		MA	Forestry Service Division, Traditional authorities
Economic Development	Trade, Tourism and Industrial Development	Construct 1 No. 12- Unit Gender Disability friendly Squating WC and 1 No. Mechanized Borehole at the Light Industrial Area and plant trees	Asankrangwa		480,000	Light Industrial Area developed	V		MA	Chiefs, Town Council
SOCIAL DEV	VELOPMENT									
Infrastructure Delivery and management	Infrastructure Development	Construct 5. No. Boreholes with hand pumps	Selected communities			Boreholes constructed	V	V	MWST	MA, Chiefs
Infrastructure Delivery and management	Infrastructure Development	Complete the construction of 1 No. borehole	Nkansahkrom				V		MWST	MA, Chiefs
		Construct 1 No. Mechanized Borehole	Selected community		50,000	Mechanized Borehole constructed	V		MWST	MA, Chiefs

		Construct 1 No. Small Town Water System	Selected community			Small Town Water System Constructed	<b>→</b>	MWST	MA, Chiefs, CWSA
		Mechanize boreholes in selected communities under MOCA project	Kokoase, Bisaaso, Bene Nkwanta Kwasi Larbi Kokoase Wansema Camp Odumasi Simpa Affiena Oda Krofofrom Oda Kotoamso			Boreholes mechanized	V	CODES	MA
		Treat 5 No. Boreholes with high Iron Content	Municipal-Wide		10,000	Boreholes with Iron Content treated	V	MWST	MA, Chiefs, CWSA
		Rehabilitate 10 Broken down Water facilities	Municipal-Wide		10,000	Broken down boreholes rehabilitated	V	MWST	MA, Chiefs
Infrastructure Delivery and management	Infrastructure Development	Monitor Water and Sanitation Facilities	Municipal-Wide		4000	Water and Sanitation facilities monitored	V	MWST	MA, Chiefs
Social Services delivery	Health delivery	Form and Train Water and Sanitation Management Teams	Municipal-Wide		1000	WSTMs formed and trained	<b>V</b>	MWST	DA, Chiefs, CWSA
		Organise 4 Quarterly Stakeholders forum on Water and Sanitation.	Zonal Council Centres		2000	Stakeholders For a organized	V	MWST	MA, Chiefs
		Prepare DESSAP	Municipal-Wide		20,000	DESSAP prepared	$\sqrt{}$	МЕНО	MWST
		Organize domiciliary, hospitality and industrial inspection of premises	Municipal-Wide		1000	Inspections conducted	٧	Env`ntal Health	MA, Assembly members,
		Education on rearing and control of stray animals	Municipal-Wide		1000	Education on stray animals organized	V	Env`ntal Health	MA, Assembly members,
		Arrest and impoundment of stray animals	Municipal-Wide		2900	Stray animals impounded	7	Env`ntal Health	MA, Assembly members,

		Organize market Inspection of canned foods, drinks and fish	Asankrangwa		600	Canned products inspected	V	Env`ntal Health	MA, Assembly members,
		Education on food hygiene and arrangement of food stuffs	Asankrangwa, Samreboi & Mumuni		1,500	Education on food hygiene and arrangement of food stuffs held	V	Env`ntal Health	MA, Assembly members,
		Intensify ante mortem and post mortem inspection	Asankrangwa		2000	Ante mortem and post mortem inspection conducted	V	Env`ntal Health	MA, Assembly members,
		Slaughter slab hygiene education	Asankrangwa		1,000	Slaughter slab hygiene Education conducted	V	Env`ntal Health	MA, Assembly members,
		De-silt Drains	Asankrangwa Township		20,000	Drains de- silted	\[  \]	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	General supervision and monitoring of access to potable water in the communities	Municipal-Wide		200	Monitoring conducted	\[	Env`ntal Health	MA, Assembly members,
		Monitor Implementation of Iodated salt Programme	Municipal-Wide		2500	Monitoring conducted	\[ \sqrt{1} \]	Env`ntal Health	MA, Assembly members,
		Organize Health/Hygiene education in 45 Basic Schools	Selected Schools		3,680	Health/Hygien e education in 45 Basic Schools Organized	٧	Env`ntal Health	MA, Assembly members,
		Fence refuse dump site along Asanko road	Asankrangwa		5,000	Refuse dump site fenced	<b>√</b>	Env`ntal Health	MA, Assembly members,
		Push refuse dump sites	3 Zonal Council Capitals		33,750	Refuse pushed at dump sites	\[  \]	Env`ntal Health	MA, Assembly members,
		Management of cemetery and Pauper Burial			6,000	cemetery and Pauper Burial managed	V	Env`ntal Health	MA, Assembly members,
		Organise Medical Screening of Food	Municipal-Wide		6300	Medical Screening of	V	Env`ntal Health	MA, Assembly

		Vendors and Handlers				Food Vendors and Handlers organized			members,
		Disinfection & Disinfestation Activities	Municipal-Wide		20,000	Disinfection & Disinfestation Activities done	V	Env`ntal Health	MA
Social Services delivery	Health delivery	Prepare Grounds and Build 7No. Communal Refuse Container Platforms	Asankrangwa,Br eman and Samreboi Area Councils		115,000	Communal Refuse Container Platforms constructed	V	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	Purchase of Sanitary tools and Safety clothes			9,500	Sanitary tools and Safety clothes purchased	V	Env`ntal Health	MA, Assembly members,
		Purchase 7 No. Refuse Containers	3 Town/Area Councils		13,000	Refuse Containers purchased	٧	Env`ntal Health	MA
		Promotion of household latrine construction and Hygiene Education in 20 communities (CLTS)	Municipal-Wide		10,000	Household latrine construction and Hygiene Education in communities promoted	V	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	Gazette Municipal Assembly Bye- Laws			3,000	Bye-laws gazetted	٧	Env`ntal Health	MA, Assembly members,
		Complete the construction of 1 No. 10 Squatting toilet with landscaping	Asankrangwa		130,181		V	MA	Assembly members, ASECTEC
Social Services delivery	Health delivery	Dredge the Kwama River and plant trees along banks (Phase 1)	Asankrangwa (Education End to All Saints Academy)		75,000	Kwama River dredged	1	MA	Devpt partners, Assembly members
Social services delivery	Social Welfare and Community Development	Sensitize and support 300 PWDs on good management of	Municipal-Wide		23,750	PWDs supported	<b>√</b>	Social Devpt	

PWD funds							
Sensitize 288 families on good parental care	District-Wide		6,250	Families sensitized	<b>√</b>	Social Devpt	GES, Women's Association
Organize 44 training programme for day care centres	District-Wide		13,750	Training programme organized	<b>V</b>	Social Devpt	GES,MOH, DA
Expand LEAP programme	District-Wide			Social interventions expanded to include more beneficiaries		MA	Social Devpt
Expand School Feeding Programme	Municipal-Wide			Social interventions expanded to include more beneficiaries		MA	
Sensitize 1,000 families on child protection laws	Municipal-Wide		10,000	Parents sensitized on child protection laws	<b>V</b>	Social Devpt	MA
Organize 10 child protection programmes for Zonal Councils	Municipal-Wide		10,000	Child protection programmes organized	<b>V</b>	Social Devpt	MA
Eliminate/Reduce worst forms of child labour in 10 communities and cocoa growing areas	Kokoase, Bisaaso, Bene Nkwanta Kwasi Larbi Kokoase Wansema Camp Odumasi Simpa Affiena Oda Krofofrom Oda Kotoamso			worst forms of child labour/hazardo us work of children reduced		Aid, CODES ULT	MA
Facilitate the completion 15% of 1No. 6-unit class room block with ancillary facilities under GETfund	Wasa Dunkwa Gonukrom (Meth.Sch) Asankran-Oda (Meth.Sch) Affiena Brekum Amoaku Asankrangwa		97,450.5	8 Classroom Block constructed		MA	GES

		Complete the Construction of 1No. 6-unit class room block with ancillary facilities at Asankrangwa Model	(Alhaji Topo) Mmofrafadwen Nope Woman-No- Good Asankrangwa (ASANCO MODEL)		50,000	Classroom Block constructed	<b>V</b>	SIF	GES, MA
		Outstanding payments for completed projects				Outstanding payments on completed projects settled		MA	
Social Services Delivery	Education and Youth Development	Continue the construction of 1no.3unit classroom block with ancillary facility and landscape	NyameNnae		195,185.6 3	Classroom Block constructed	V	MA	GES
		Facilitate the completion of Community Senior High School at Samreboi and plant 50 trees	Samreboi			Community SHS constructed		Gov't	GES, MA
		Continue the Construction of 1 No. 3 Unit Classroom Block with an Ancillary Facility and Landscape	Kwabeng		146,496.9 0	Classroom Block constructed	V	MA	GES
		Complete the Construction of 1 No. 6 Unit Classroom Block with an Ancillary Facility and Landscape	Moseaso		501,486.2	Classroom Block constructed	٨	MA	GES

		Continue the Construction of 2 No. 3 Unit Classroom Block with an Ancillary Facility-by Member of Parliament	Yirase, Asankran Saa				V		MP	MA
Social Services Delivery	Education and Youth Development	Complete the Construction of 1 No. 3 Unit Classroom Block with an Ancillary Facility- Member of Parliament	Ohiamatuo				<b>V</b>		MP	MA
		Facilitate the completion of 3 No. 3-Units Classroom Block-GETFund projects	Amoamang, Oda-Kotoamso, Anwiem			Classroom Blocks constructed	V		GETFun d	GES, DA
		Continue the construction of Dinning Hall, Kitchen Complex	Asankrangwa Senior High Sch			Classroom Block constructed	V		GETFun d	GES
		Complete the construction of Girls Dormitory with landscaping	Asankrangwa Senior Technical School			Classroom Block constructed	V		GoG	MA, GES
		Complete the construction Teachers Quarters- Counter-part funding (SIF) with landscaping	Amoaku		50,000	Teachers Quarters constructed		٧	SIF	MA
		Supply 1,875 furniture to schools	40 schools		12,500	Furniture supplied	√		GES	MA
		Supply TLMs to schools to ensure effective lesson delivery in the classroom	All 106 schools		337,183	TLMs supplied	V		GES	MA
Social Services Delivery	Education and Youth Development	Assess 100 teachers and schools annually and reward them	10 selected schools		125,,000	Teachers awarded	V		GES	MA

		Improve 798 teachers quality by taking them through orientations and in- service training	60 selected schools		111,267	In-service training conducted	<b>V</b>	GES	MA
		Improve school management by undertaking sensitization of the PTA/SMC	All PTA/SMC		13,530	School management improved	\ 	GES	MA
		Intensify efforts at Improving performance of BECE candidates	All Schools			BECE performance improved	\ 	GES	MA
		Supply supplementary reading materials for pupils in P4 to JHS 3					V	GES	MA
Social Services Delivery	Education and Youth Development	Organize community sensitization to reduce truancy of children and parental irresponsibility	Municipal-Wide				<b>V</b>	GES	MA
		Conduct 3 mock exams for the BECE Candidates annually	All JHS Schools		56,802	Mock exams conducted	V	GES	MA
		Organize Orientation for school teachers and children on prevention of common diseases eg.as malaria and worminfestations			1000	Orientation programme conducted	<b>V</b>	GES	MA
		Provide First Aid and sanitary facilities to schools	All schools		4000	Fird Aid and sanitary facilities provided	٨	GES	MA

		Organize academic competitions in the following areas:- Science activities- Reading skills- Debates for basic Schools	All Basic Schools		2000	Academic competition conducted	V	GES	MA
Social Services Delivery	Education and Youth Development	Organize My First at School	Municipal-Wide		6,000.00	My first day at school observed	V	GES	MA
	1	School inspections -Absorption and approval of new schools -Facilities of existing ones			1,500	School inspections conducted	٧	GES	MA
		Monitor instructions and activities in schools	All schools		2000	Monitoring of instructions in schools conducted	<b>V</b>	GES	MA
		Support needy but brilliant students	Municipal-Wide		10,000	Needy but brilliant students supported	V	MA	GES
		Complete the construction of 1 NO. CHPS Compound and landscape	Preastea Nkwanta		391,849.3 0	CHPS Compounds constructed	٧	MA	GES
		Complete the construction of 1 NO. CHPS Compound and landscape	Torompan,		130,000	CHPS Compound constructed	V	MA	GES
		Complete the construction of 1 NO. CHPS Compound and landscape	Woman-No- Good		180,000.0 0	CHPS Compound constructed	٨	MA	GES
Social Services Delivery	Health Delivery	Complete the construction of 1 NO. CHPS Compound and landscape	Mumuni		50,000.00	CHPS Compound constructed	٧	MA	GES
Social Services Delivery	Health Delivery	Construct 1 No. District Hospital and plant 100 trees	Wasa Dunkwa			Hospital Constructed	<b>V</b>	MA	

Social Services Delivery	Health Delivery	Organize disease surveilance programmes	DHA		111,000	Evidence of detected and reported cases of under disease surveilance	\ \			GHS	MA
		Organize Tuberculosis Control Programmes	DHA		21,250	Increase in case detection by 5%	V		V	GHS	MA
		Expand Immunization Programme	All facilities		2,375	Immunization programme expanded		V		GHS	MA
		Organize reproductive and child health programmes	DHA		6,250	increase in Reproductive and child Health services organized	√ 			GHS	MA
		Organize nutrition and child health programmes	DHA			Improvement in nutrition				GHS	MA
Social Services Delivery	Health Delivery	Neglected tropical diseases	DHA		18,750	Elimination of NTDs to a public health concern			V	GHS	MA
Social Services Delivery	Health Delivery	Train 20 CHOs in HIV/AIDS testing and counselling	20 CHOs trained in HIV/AIDS testing and counselling		2,750	20 CHOs trained onHIV/AIDS testing and counselling	√ 			DDHD, Focal Person	MA
		Organize community sensitization durbars in 10 communities including social groups on HIV/AIDS	Communities sensitized		1500	10 community sensitization durbars organized in different communities within the district	√ 			DDHD, Focal Person	MA
		Celebrate World AIDS Day Annually	Selected Community		6000	World AIDS Day observed district wide		1		HIV/ AIDS Focal person	GHS

ENVIDONMEN	NT INEDASTDIO	Organize public education on child protection and early child marriage	Communities, Churches, Mosque, radio Stations, Community Information Centres		2,500	Public education on child protection and early child marriage organized		1	N	NCCE	MA
Environmental and Sanitation Management	Disaster prevention and management	Compile reports and assess disasters	Asankrangwa		1000	Reports compiled and disaster assessed	IGF	<b>√</b>	N	NADMO	MA
		Identify 10 safe havens	Asankrangwa, Samreboi, Breman, Mumuni		1000	Safe havens identified	1		N	NADMO	MA
		Evacuate disaster victims to the centres			3000	Victims evacuated		<b>V</b>	N	NADMO	MA
		Provide tents,relief materials to victims of disaster			5000	Relief items provided		1	N	NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Conduct simulation exercises			3000	Drills conducted		V	N	NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Monitor disaster prone areas	Asankrangwa, Samreboi, Breman, Wasa Dunkwa,Mumu ni Zones		1000	Zones monitored	V		N	NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Capacity building for staff, Disaster Volunters, DDMC,Assembly members,Unit Committees and educatio on fireand environment	Asankrangwa, Samreboi, Breman		3000	Capacity of Staff and Stakeholders built		V	N	NADMO	
Environmental and Sanitation Management	Disaster prevention and management	Organize District Management Committee and Staff Review Meetings	Asankrangwa		2000	DDMC and Staff meeting organized	IGF				

Environmental and Sanitation Management	Disaster prevention and management	Afforestation programme along River Totua	Breman		Trees planted		Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support activities of the Community Resource Management Areas (CREMA)	Municipal wide		Natural Resource Conservation	<b>V</b>	CREMA , CODES ULT Network, IUCN etc	MA
Environmental and Sanitation Management	Disaster prevention and management	Consult, identify, select and plant up key degraded watershed within ecological corridor	Amenfi West District		Degraded watershed afforested		Forestry Service Division	MA
		Engage work gang to undertake maintenance of planted degraded watersheds	Selected Communities		Maintenace of degraded watersheds done		Forestry Service Division	MA
		Identify suitable lands off-reserves for commercial plantation development	Amenfi West District		Suitable lands off-reserves for commercial plantation development identified		Forestry Service Division	MA
		Liaise with COCOBOD to identify farmers for climate smart/ trees on farms/plantations, Amenity planting	Amenfi West District		Climate smart trees planted		Forestry Service Division	MA
		To select interested seedling producers and sign contracts to produce quality trees seedlings	Amenfi West Municipal		Seedling producers selected		Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Facilitate community durbar to sensitize FIP/ Forestry issues	Amenfi West Municipal		Durbars organized to sensitize forestry issues		Forestry Service Division	MA

		Awareness creation /sensitization of farmers/ communities for fire season	Amenfi West Municipal			Farmers/commu nities sensitized on fire seasons		Forestry Service Division	MA
		Community radio broadcast programs	Amenfi West Municipal			Community radio broadcast programs held		Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support establishment of woodlot for firewood and charcoal production	Amenfi West Municipal			Support establishment of woodlot for firewood and charcoal production		Forestry Service Division	MA
		Consultation, and reconnaissance survey for the rehabilitation of sacred groves	Breman and Asankrangwa			Consultation, and reconnaissance survey for the rehabilitation of sacred groves conducted		Forestry Service Division	MA
Environmental and Sanitation Management	Natural Resource Conservation	Reclaim 10 hectares of Degraded Lands	Selected Communities			10 Hectares of Degraded lands reclaimed		MA	Forestry Services Division
Environmental and Sanitation Management	Natural Resource Conservation	Affiena Old Mining Site	Assankran Affiena					MA	Investors
Infrastructure Delivery and Management	Infrastructure Development	Organize training in contract management of physical projects	Municipal Office		3000	Training in contract management organized	7	Works Dep`t.	MA
		Organize development control programmes	Municipal-Wide		5000	development control programmes organized	V	Works Dep`t.	MA
		Maintain street lights	Municipal-Wide		45,000	Street lights maintained	V	Works Dep`t.	MA
		Supply street bulbs	Municipal-Wide		20,000	Street bulbs supplied	V	Works Dep`t.	MA

		Prepare operation and maintenance plan for public buildings	Municipal-Wide		10,000	operation and maintenance plan prepared	V	Works Dep`t.	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to communities without light (Rural Electrification)	Municipal-Wide			Electicity extended	V	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to newly developed sites	Municipal-Wide			Electicity extended	V	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Reshape selected feeder roads within the district	Municipal-Wide		157,500	Feeder roads reshaped	V	Works Dept	MA, Assembly members, communitie s
Infrastructure Delivery and Management	Infrastructure Development	Reshape township roads	Municipal-Wide		25,000	Township roads reshaped	<b>V</b>	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Create access roads/By-passes	Asankrangwa		50,000	Access roads created	V	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Construct / Complete the construction of all major and cocoa roads	Municipal-Wide			Roads constructed			
		Construct Community Link Bridge	Yiraho, Sika Nti, SIF Market etc		150,000	Link Bridges constructed	<b>V</b>	MA	
		Facilitate the construction of Telecommunication mast	Selected Areas		5000	Telecommunicat ion mast constructed	1	GIFEC	MA

Infrastructure, Delivery and Management	Physical and Spatial Planning	Organize Public education and sensitization programme on building permits procedures and regulations  Continue with street Naming and	Town halls, community Information centers, Radio stations and Information vans(District wide)		35,000	Public education and sensitization programme on building permits procedures and regulations organized Street Naming and Property	٧	√ √	<b>√</b>	TCPD	
		Property Addressing in the district				Addressing continued					
		Conduct inspection on all application received for permit processes			500	Inspection on received permit applications conducted	V	V		TCPD	Works Dept./Envir onmental health Dept. and related department s
		Continiously carry out correspondence with other Land Sector Agencies, EPA, National Petroleum Commission, Ghana National Fire service etc to assist the citizenry carry out their Land Documentation	Municipal-wide		2000	Correspondence with relevant agencies carried out	٧	٨		TCPD	
		Organise periodic Development control monitoring exercises in the district	Municipal-wide		1,500	Periodic Development control monitoring exercises in the district organized	V			TCPD	Land owners
		Organize quarterly Technical sub- committee meetings	TCPD Office		2000	Quarterly Technical sub- committee meetings 0organized	V	V		TCPD	SPC
		Organise quarterly Statutory planning committee meetings	TCPD Office		2000	Quarterly Statutory planning committee	V	V		TCPD	SPC

						meetings organized					
Infrastructure, Delivery and Management	Physical and Spatial Planning	Prepare New Local Plans for communities in the District	Municipal-wide		4,000	Prepare New Local Plans for communities in the District	1	1		TCPD	
		Retracing of Existing but old Planning schemes	TCPD Office		400	Existing but old Planning schemes retracted	1	1		TCPD	
		Revision of existing local plans and extension of local plans to new areas outside existing local plans	TCPD Office		4,000	Existing local plans and extension of local plans to new areas outside existing local plans revised	√ 	√ 		TCPD	Land owners
		Documentation of Assembly's Acquired Lands	Municipal-wide			Acquired lands Documented				MA	
GOVERNANC	E, CORRUPTION	AND PUBLIC ACCO	UNTABILITY					I	-	_	
Management and Administration	General Administration	Organize 4 General Assembly Meetings	Municipal Office		20,000	General Assembly Meetings organized		V		MA	
		Procure 25 tyres for light and heavy duty vehicles	Municipal Office		12,500	Tyres procured	V		1	MA	
		Organize capacity building programmes for Assembly members and Staff	Municipal Office		20000	capacity building programmes for Assembly members and Staff organized			V	MA	Assembly members
		Prepare Procurement Plan	Municipal Office		2000	Procurement plan prepared				PO	PPA
		Organize Tender Committee Meetings	Municipal Office		8000	Tender Committee meetings organized				PO	MA

		Organize DISEC Meetings	Municipal Office		2000	DISEC Meetings organized	√	1		MA	
		Organize 4 HODs and Management Meetings	Municipal Office		10000	HODs and Management Meetings organized	1	1		MA	
		Repair and Maintain Official Vehicles	Municipal Office		12,500	Official Vehicles maintained	1	V		MA	
		Maintain Assembly's Heavy Duty Equipment eg. Grader	Municipal Office		250,000	Heavy duty equipment maintained	1			MA	
Management and Administration	General Administration	Support Decentralized Departments	Municipal Office		5,000	Decentralized departments supported			٧	MA	
Management a nd Administration	General Administration	Construct 1No. Town Council Office and landscape	Asankrangwa			Town/ Council Office constructed				MA	
		Continue the Construction of District Assembly Hall Complex (Phase III)	Asankrangwa		261,304. 18	Phase 111 completed				MA	
Management and Administration	General Administration	Complete the renovation of District administration Block	Asankrangwa		166,589. 50	District administration Block renovated		V		MA	
Management and Administration	General Administration	Recruit Administratiors for Town/Area Council Offices	Municipal Office		5000	Administrative Officers recruited	V			MA	
		Renovate and upgrade equipment in the Records Office	Municipal Office		5000	Records Office upgraded to function effectively		V		MA	

		Procure 5 Desk top computers, 5 laptops, 1 heavy duty Photocopy machines, 7 No. Printers (6Black & whiteand 1 coloured) and assessories	Municipal Office		20	0,000	Computers purchased		٧	MA	
		Image Promotion eg.website, 1 press conference	Municipal Office		10	0,000	Assembly's Image projected		V	MA	
		Support community initiated projects	Municipal Office		25	50,000	CIP supported		V	MA	
		Support the implementation of all donor funded projects/programme s	Municipal wide				Donor funded projects/progra mmes supported		V	DPs	MA
		DVLA Office in the district	Municipal Office		10	0,000	DVLA office established		V	MA	
		Organize workshop on Administrative procedures for Secretaries, Chairpersons etc	Municipal Office		20	000				MA	
		Provide Logistics for Sub-Structures	Municipal Office		50	000	Logistics for Sub-Structures provided	V		MA	
		Organize Independence Day Celebrations	Municipal Office		10	0,000	Independence Day Celebrations Organized	V		MA	
		Procure Stationeries	Municipal Office		10	0,000	Stationeries Procured	V		MA	
Management and Administration	General Administration	Organize One Town Hall meetings	Municipal Office		8,9	000,		V		MA	
		Organize Community Visitations annually	Municipal Office		5,1	000		V		MA	

Infrastructure delivery and management	Infrastructure Development	Continue the Construction of District Court	Asankrangwa		473,255. 14	Access to justice		√	MA	
		Budget Education On Economic Policies and Programs	Municipal Office			Budget Education On Economic Policies and Programs organized		V	Departm ent of Informati on	
		Educate The Citizens About The Need To Pay Property Rates And Fixed Fixing Approved By The Assembly And Other Stake Holders	Municipal Office			Citizens educated on the need to pay property Rates			Departm ent of Informati on	
		Campaign To Show Case Government Policies And Programs Initiated	Municipal Office			Campaign To Show Case Government Policies And Programs Initiated			Departm ent of Informati on	
		Radio Discussion To Show Assembly Programs Rolled Out	Asankrangwa			Radio Discussion To Show Assembly Programs Rolled Out			Departm ent of Informati on	
		Education On The Formation Of Associations Amongst Various Garages In The District	Town 'A' And 'B' Communities			Education On The Formation Of Associations Amongst Various Garages In The District organized			Departm ent of Informati on	
		Media Briefing/Town Hall Meeting	Samreboi and Asankrangwa			Media Briefing/Town Hall Meeting conducted			Departm ent of Informati on	
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly MPCU Meetings	MA		8,000	DPCU meetings organized	V		MPCU	MA, Assemblym embers

Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly Projects Monitoring Exercise	Municipal Office		20,000		V	MPCU	MA, Assemblym embers
		Organize M&E Review Meetings	MA		10,000		<b>V</b>	MPCU	MA, Assemblym embers
		Prepare Quarterly Progress Reports	MA		10,000	Quarterly Progress Reports prepared	V	MPCU	MA
		Prepare Annual Progress Reports	MA		3,750	Annual Progress Reports prepared	V	MPCU	MA
		Organize Participatory Monitoring and Evaluation (PM&E) Meetings	Zonal Council centres		8,000	Participatory Monitoring and Evaluation (PM&E) Meeting held		MPCU	MA, Assemblym embers
		Conduct Evaluations on Interventions	Municipal Office		5,000	Evaluations conducted on interventions		MPCU	MA, Assemblym embers, Stakeholder
Management and Administration	Planning, Budgeting and Coordination	Prepare Annual Action Plan	MA		1,000	Annual Action Plans prepared		MPCU	MA
Management and Administration	Planning, Budgeting and Coordination	Review Annual Action Plan Mid- Year	MA			Annual Action Plans reviewed		MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Organize 4 budget management and revenue collectors training	MA		5000	training held		MBA	MA
		Prepare annual DA budget and fee fixing resolution	Municipal Office		8,750	Budget prepared		MBA	MA

		Monitor district budget implementation quarterly	Municipal Office		3,750	Budget implementation monitored				MBA	MA
		Organize 4 participatory budgeting consultations and negotiations	Municipal Office		3,750	Budgeting consultations conducted				MBA	MA
		Implement the District Budget Support Programme	Municipal Office		1,000	District Budget Support Programme implemented				MBA	MA
		Build and maintain budget data bank	Municipal Office		6,250	Data base built and maintained				MBA	MA
Management and Administration	Finance and Revenue Mobilization	Train revenue collectors on good revenue techniques	Asankrangwa, Breman, Samreboi		3,750	Revenue enhanced	1	V	V	Finance	MA
		Organize revenue mobilization campaign	Municipal Office		7,500	Revenue enhanced	1	V	V	Finance	MA
		Capacity building for accounting Staff	MA		11,250	Staff capacity built	1	1	V	Finance	MA
		Train Area Council members on Revenue mobilization	Asankrangwa, Breman, Samreboi		5000	Revenue enhanced	V	V	1	Finance	MA
		Organize Audit Committee Meetings	Asankrangwa		11,250	Audit committee meetings held		V		IAU	Other Heads
		Organize Audit Conference	Accra		11,250	Audit conferences held		1		IAU	Other Heads
		Submission of Quarterly Report	Accra, Takoradi		5,000	Reports submitted		1		IAU	Other Heads
		Organize Area Council Visitations	Municipal Office		3,500	Visitations conducted		V		IAU	Area Councils

		Community Entry/Sensitization to establish new classes	Municipal Office	4,000	Communities sensitized	1		NFED	Media
		Plant 30,000 trees		6,000	Trees planted	1		NFED	Forestry Commissio n
		Establishment of Income Generation Groups (IGA)	Selected Classes	8,000	IGA established	√ 		NFED	NBSSI & MP
		Observe International Literacy Day	Selected Community	4,000	International Literacy Day observed	1		NFED	
		Assessment of Literacy	Municipal Office	4,000	Literacy assessed	V		NFED	
Management and Administration	Human Resource Management	Organize Training on Code of Ethics, Code of Conduct	Municipal Office	2,500	Training programmes organized	1	1	HR Unit	All Department s
		Train Staff on Performance Appraisal & Records Staff on Modern Record Management	Municipal Office	5,500.00	Training programmes organized	1	V	HR Unit	All Department s
		Organize Performance Management Training	Municipal Office	2,500	Training programmes organized	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b>√</b>	HR Unit	All Department s
		Train Staff on Service Delivery Standards	Municipal Office	2,500	Training programmes organized	1	<b>√</b>	HR Unit	All Department s
Infrastructure delivery and management	infrastructure development	Continue the construction of 3 No. Police Stations	Breman Wasa Dunkwa, Mumuni Camp		Police Station Constructed	1		MP,	DA,Ghana Police Serve
		Organize public education and sensitization programme on rule of law and anti-mob action	Communities, Churches, Mosque, radio Stations, Community Information Centres	2,000	Public education and sensitization programme on rule of law and anti-mob action organized	V		NCCE	MA

Organize annual citizenship week celebration in basic schools	Basic Schools		2500	Annual citizenship week celebration in basic schools organized	7	NCCE	MA
Organize inter quiz / debate in basic schools (based on 1992 constitution)	Basic Schools		2500	Inter quiz / debate in basic schools (based on 1992 constitution) Organized	V	NCCE	MA
Organize public education on the functions of the District Assembly.	Communities, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the functions of the District Assembly Organized	V	NCCE	MA
Organize public education on the duties of Assembly members and Unit Committees	Communities, Churches, Mosque, radio Stations, Community Information Centres		1500	Public education on the duties of Assembly members and Unit Committees Organized	√	NCCE	MA
Organize public education on the duties of a citizen	Communities, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the duties of a citizen Organized	V	NCCE	MA
Organize public education on social auditing for community participation to promote good governance	Communities, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on social auditing for community participation to promote good governance Organized	V	NCCE	MA

Table: 5.2 Annual Action Plans 2019

Programmes	Sub- Programmes	Activities	Location	Quartely Time Schedule				Indicative Budget GHC	Indicative Indicators	Sources of funding			Implementing Department/Agencies	
				1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>			IGF	GoG	Donor	Lead	Collabor ating
GOAL	ECONOMIC DEVELOPMENT													
Economic Development	Trade, Tourism and Industrial Development	Organize Basic CBT trainings	Selected communities					300,000	Basic CBT in beads making organized		V		BAC	MA

		Organize Technology Improvement and Packaging Training in bee keeping	Selected communities		50,000	Basic CBT in Cocoa Husk Processing organized	V		BAC	MA
Economic Development	Trade, Tourism and Industrial Development	Train farmers on alternative livelihoods	Municipal- Wide			Farmers trained on alternative livelihoods			BAC	MA, NGOs
Economic Development	Trade, Tourism and Industrial Development	Organize Master craft persons trainings	Municipal- Wide		2500	Master craft persons training in carpentry and joining organized	1		BAC	MA
		Train women in alternative livelihoods	Selected communities			Training organized for women in Soap production		V	CODES ULT	MA
		Train women in bread and pastries	Bisaaso			Training in bread and pastries organized		√	CODES ULT	MA
		Train youth in alternative livelihood	Selected communities			Youth trained in alternative livelihood		V	CODES ULT	MA
		Liaise with NVTI to organize proficiency training & certification programmes for artisans	Asankrangwa		1000	Proficiency training conducted	V		DA	NVTI
Economic Development	Trade, Tourism and Industrial Development	Construct a Soap manufacturing factory (One-District-One- Factory Initiative)				Soap manufacturing Factory built Under One- District-One Factory initiative			Gov`t	MA
		Concession for Small Scale Mining (One-District-One- Factory Initiative)			50,000	Concession for Small Scale Mining			MA	

		Construct a Starch processing factory (One-District-One- Factory Initiative)	Samreboi			Starch processing manufacturing Factory built Under One- District-One Factory initiative			Gov't	MA
Economic Development	Trade, Tourism and Industrial Development	Engage in Public- Private Partnership	Municipal- Wide		2000	PPP arrangements made for some capital projects				
Economic Development	Agricultural Development	Organise training of AEAs/DDOs on yield studies	Asankrangwa		4800	Training organized	1		Dept. of Agric	SRID
		Establishment plot and conduct yield studies in the communities.	All Operational Areas		5,600	Plot established and yield studies conducted	,		Dept. of Agric	SRID
		Purchase 3 Motor Bikes for Extension Officers	Extension Officers		24, 999	Motor bikes purchased	V		MA	Dept. of Agric
		Train DDOs and AEAs on FBO organization and development.	Asankrangwa		5,392	DDOs and AEAs trained on FBOs	1		Dept. of Agric	NBSSI,NG Os
		Organise training for input dealers and other service providers on surveillance and the seed and fertilizer Act 803, 2010.	Asankrangwa		3,000	Training for input dealers organized	V		Dept. of Agric	PPRS
Economic Development	Agricultural Development	Organise sensitization programs for DDOs / AEAs and other stakeholders on grading and standardization.	Asankrangwa		3,200	No of AEAs and traders trained		V	Dept. of Agric	MOFA Staff&Stak eholders
		Implement Certification Programme	Municipal- Wide			Certification programme implemented by cocoa agencies			PBC, Amajaro Co. LTD	DDA

		Organize zonal planning sessions in the district.	All operational areas		2,800	No of zonal planning sessions held		√ 	Dept. of Agric	CSIR,Bank s NGOs
Economic Development	Agricultural Development	Train 10 AEAs and 20 farmers on vegetable production.	All Operational Areas		4,000	Training on vegetables production organized	V		Dept. of Agric	Farmers
Economic Development	Agricultural Development	Organise training for DDOs, AEAs and farmers on irrigated agricultural production systems.	Asankrangwa		5,792	No of DDOs AEAs &Farmers trained	V		Dept. of Agric	DAEs
Economic Development	Agricultural Development	Design and facilitate adaptive research and demonstrations in the districts.	All Operational Areas			No of Demonstration s Conducted		V	Dept. of Agric	Farmers
Economic Development	Agricultural Development	Train DDOs and AEAs to promote and introduce climate smart agriculture technologies.	Asankrangwa		3,000	No of DDOs/AEAs trained			Dept. of Agric	DAES
Economic Development	Agricultural Development	Train farmers on post harvest handling and demonstration.	All Operational Areas		7,200					
Economic Development	Agricultural Development	Disseminate extension information through DDOs and AEAs.	All operational areas		20,400	No of home and farm visits	V		Dept. of Agric	Farmers
		Organise training for AEAs on tree crop production (oil palm, coconut, and rubber, cocoa).	Asankrangwa		1,000	No of DDOs/AEAs trained		<b>V</b>		GREL,BO PP,CSIR
		Train DDOs and AEAs on improved food recipes and utilization.	Asankrangwa		2,000	No of DDOs/AEAs trained		V	Dept. of Agric	WIAD
		Build capacities of AEAs on value chain analysis of the various enterprises.	Asankrangwa		1000	Training reports			Dept. of Agric	DAES

		Organise training for AEAs and farmers on planting material production procedures for major food crops.	All Operational Areas		1,000	Training reports		<b>V</b>	Dept. of Agric	Farmers
		Train of farmers on off-farm livelihood activities in communities	All operational areas		1,000	No of AEAs and farmers trained		V	Dept. of Agric	DAES
Economic Development		Build the capacity of AEAs on E- Agriculture.	Asankrangwa		2,880	No of AEAs trained		1	Dept. of Agric	DAEs
Economic Development	Agricultural Development	Introduce improve livestock breeds to beneficiaries through credit-in-kind system.	All operational areas		500	No of improved livestock supplied	V		Dept. of Agric	APD
Economic Development	Agricultural Development	Organise vaccination campaign on livestock and poultry.	All operational Areas		2,800	No of campaigns, no of communities reached	<b>V</b>		Dept. of Agric	Farmers
Economic Development	Agricultural Development	Train farmers on poultry, livestock and fish feed formulation in the operational areas.	All operational areas		3,120	No of AEAs and farmers trained		√	Dept. of Agric	APD
Economic Development	Agricultural Development	Introduce improved cash crops planting materials for multiplication to farmers.	All operational areas		8,592	Quantity and type of improved planting material		V	Dept. of Agric	farmers
Economic Development	Agricultural Development	Organise Municipal RELC planning session for Agriculture Sector.	Asankrangwa		200	No of Municipal planning sessions held		<b>V</b>	Dept. of Agric	RADU, CSIR
		Participate in stakeholder meeting on RELC.			220	No of stakeholders		V	RADU	CSIR,NGO s, Farmers

		Intensify the use of e-agriculture in mass communication in dissemination of agricultural of agricultural technologies.	All Operational Areas		100	No and types of communication used			<b>V</b>	Dept. of Agric	DAES
		Organize training on operational area mapping and visitation.	All Operational Areas		1,000	Training reports			V	Dept. of Agric	SRID
		Organise quarterly monitoring visits to operational areas.	All Operational Areas		2000	Monitoring reports			V	Dept. of Agric	Farmers
		Sensitization of AEAs and farmers on HIV/AIDs, Malaria prevention and control and gender mainstreaming.	All Operational Areas		1000	No of AEAs and farmers sensitized			V	Dept. of Agric	Farmers
		Update DDOs and AEAs on result based monitoring.	Asankrangwa		1000	No of DDOs and AEAs trained on data collection			V	Dept. of Agric	SRID
		Farmers Day Celebration	A selected community within the Municpal		30000	Farmers Day held			V	Dept. of Agric	District Assembly
		Build capacity of rice farmers on improved technologies	Municipal- Wide		2000	Capacity of farmers built				Dept. of Agric	District Assembly
		Nursery for farmers	Selected communities			Nurseries established in selected communities				MA	
Economic Development	Agricultural Development	Construct 2. NO. 20 Unit market Sheds with ancillary facilities including Landscaping	Samreboi, Kwabeng		200,000	Market Sheds constructed.	<b>V</b>	V		Works	MA
Economic Development	Agricultural Development	Expand Cocoa Mass Spraying	Municipal- Wide							MA	

		Procure spraying machines to farmers	Municipal- Wide		4000	Spraying machines procured				MA	
Economic Development	Trade, Tourism and Industrial Development	Partner with RTF to manufacture Agro- processing machines for farmers	Municipal- Wide esp. Brekum, Torompan		10,000	Agro- processing machines procured				MA	MOFA, NGOs
Economic Development	Trade, Tourism and Industrial Development	Develop 2 tourism potential sites (Big stone with stone door & water emission-Kwabeng) (Human beings in rock formation)- Atanquaye	Kwabeng, Atanquaye		20,000	2 Tourist Sites developed				MA	GTB, Traditional authorities
SOCIAL D	EVELOPMEN	N I									
Infrastructure Delivery and management	Infrastructure Development	Construct 15 No. Boreholes with hand pumps	Selected communities		37,5000	Boreholes constructed		1	V	MWST	MA, Chiefs
Infrastructure Delivery and management	Infrastructure Development	Construct 2 No. Mechanized Borehole	Selected communities		90,000	Mechanized Boreholes constructed		V	V	MWST	MA, Chiefs
		Construct 1No. Mechanized Borehole for MCE' Bungalow	Asankrangwa		30,000	Mechanized Boreholes constructed		$\sqrt{}$		MWST	MA, Chiefs
		Construct 2 No Ploytank Stand and Erect 2 No.2500Litres Polytank for selected Staff Bungalows	MPO DWE		20,000	Polytank stand Constructed and Plytank erected	<b>V</b>			MWST	MA, Chiefs
		Treat 5 No. Boreholes with high Iron Content	Municipal- Wide		10,000	Boreholes with Iron Content treated			V	MWST	MA, Chiefs
		Rehabilitate 40 Broken down Water facilities	Municipal- Wide		10,000	Broken down boreholes rehabilitated		V		MWST	MA, Chiefs
Infrastructure Delivery and management	Infrastructure Development	Monitor Water and Sanitation Facilities	Municipal- Wide		4000	Water and Sanitation facilities monitored		V		MWST	MA, Chiefs

Social Services delivery	Health delivery	Organize 4 Quarterly Stakeholders forum on Water and Sanitation.	Zonal Council Centres		2000	Stakeholders Fora organized	٨		MWST	MA, Chiefs
		Organize domiciliary, hospitality and industrial inspection of premises	Municipal- Wide			Inspections conducted	V		Env`ntal Health	MA, Assembly members,
		Education on rearing and control of stray animals	Municipal- Wide		1000	Education on stray animals organized	V		Env`ntal Health	MA, Assembly members,
		Arrest and impoundment of stray animals	Municipal- Wide		2900	Stray animals impounded	V		Env`ntal Health	MA, Assembly members,
		Construct 1 No. 4- Unit Toilet & Urinal and landscape	Behind Assembly Hall, MA		40,000	Toilet & Urinal constructed	V		Works	Env`ntal Health
		Constrcution of drains	Selected Communities		100,000					
		Organize market Inspection of canned foods, drinks and fish	Asankrangwa		1000	Canned products inspected	<b>V</b>		Env`ntal Health	MA, Assembly members,
		Education on food hygiene and arrangement of food stuffs	Asankrangwa, Samreboi & Mumuni		600	Education on food hygiene and arrangement of food stuffs held	V		Env`ntal Health	MA, Assembly members,
		Intensify ante mortem and post mortem inspection	Asankrangwa		2000	Ante mortem and post mortem inspection conducted	V		Env`ntal Health	MA, Assembly members,
		Construct 1 No. Modern Slaughter House with ancillary facilities and landscape	Asankrangwa		200,000	Slaughter House constructed		<b>V</b>	Env`ntal Health	MA, Assembly members,
		Slaughter slab hygiene education	Asankrangwa		1,000	Slaughter slab hygiene Education conducted	V		Env`ntal Health	MA, Assembly members,

		De-silt Drains	Asankrangwa Township		20,000	Drains desilted	V	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	Pay-As-You-Dump system	Zonal Council Centres			Pay-As-You- Dump introduced	1000	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	General supervision and monitoring of access to potable water in the communities	Municipal- Wide		200	Monitoring conducted	V	Env`ntal Health	MA, Assembly members,
		Monitor Implementation of Iodated salt Programme	Municipal- Wide		2500	Monitoring conducted	V	Env`ntal Health	MA, Assembly members,
		Organize Health/Hygiene education in 45 Basic Schools	Selected Schools		3000	Health/Hygien e education in 45 Basic Schools Organized	V	Env`ntal Health	MA, Assembly members,
		Fence refuse dump site along Asanko road	Asankrangwa		5,000	Refuse dump site fenced	V	Env`ntal Health	MA, Assembly members,
		Push refuse dump sites	3 Zonal Council Capitals		33,750	Refuse pushed at dump sites	V	Env`ntal Health	MA, Assembly members,
		Management of cemetery and Pauper Burial			6,000	cemetery and Pauper Burial managed	V	Env`ntal Health	MA, Assembly members,
		Organise Medical Screening of Food Vendors and Handlers	Municipal- Wide		6,300	Medical Screening of Food Vendors and Handlers organized	V	Env`ntal Health	MA, Assembly members,
		Disinfection & Disinfestation Activities	Municipal- Wide		50,000	Disinfection & Disinfestation Activities done	V	Env`ntal Health	MA
Social Services delivery	Health delivery	Prepare Grounds and Build 7No. Communal Refuse Container Platforms	Asankrangwa, Breman and Samreboi Zonal Councils		115,000	Communal Refuse Container Platforms constructed	V	Env`ntal Health	MA, Assembly members,

Social Services delivery	Health delivery	Purchase 1 No. Mower for Labourers	Municipal Office		3000		V			Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	Purchase of Sanitary tools and Safety clothes			9,500	Sanitary tools and Safety clothes purchased		V		Env`ntal Health	MA, Assembly members,
		Purchase 7 No. Refuse Containers	3 Zonal Councils		13,000	Refuse Containers purchased		V		Env`ntal Health	MA
		Promotion of household latrine construction and Hygiene Education in 20 communities (CLTS)	Municipal- Wide		10,000	Household latrine construction and Hygiene Education in communities promoted		V		Env`ntal Health	MA, Assembly members
Social Services delivery	Health delivery	Construction of Gender Disability Friendly Institutional Latrines for schools	Municipal- Wide			Gender Disability Friendly Insitutional Latrines constructed			٨	NGOs eg. Global Commun ities	MA, Assembly members
Social Services delivery	Health delivery	Construction of Gender Disability Friendly Community Latrines	Municipal- Wide			Gender Disability Friendly Community Latrines constructed			V	NGOs eg. Ghana First Compan y Limited	MA, Assembly members
Social Services delivery	Health delivery	Construct 1 NO. 10 Seater Gender and disability Friendly squatting WC and landscape	Moseaso Lorry Park		90,000	Squating WC constructed		√		Env`ntal Health	MA, Assembly members,

		Renovate, Extend Water and put to use the 1No.12 Seater WC	Breman Zone		10,000	WC renovated and in use	V		Env`nta Health	MA, Assembly members,
		Renovate, Extend Water and put to use the 1No.12 Seater WC	Breman Zone 4		10,000	WC renovated and in use	V		Env`nta Health	MA, Assembly members,
		Complete the construction of 1No. 10 Seater WC Toilet	Samreboi		20,000	Toilet completed	V		Env`nta Health	MA, Assembly members,
		Dredge the Kwama River (Phase 11) and plant trees	Asankrangwa (Education End to All Saints Academy)		75,000	Kwama River dredged		V	DA	Devpt partners, Assembly members
Social services delivery	Social Welfare and Community Development	Sensitize and support 300 PWDs on good management of PWD funds	Municipal- Wide		23,750	PWDs supported		<b>V</b>	Social Devpt	
		Sensitize 288 families on good parental care	Municipal- Wide		6,250	Families sensitized		<b>√</b>	Social Devpt	GES, Women's Association
		Organize 44 training programme for day care centres	Municipal- Wide		13,750	Training programme organized		<b>V</b>	Social Devpt	GES,MOH, MA
Social Services Delivery	Education and Youth Development	Expand LEAP programme	Municipal- Wide			Social intervention expanded to include more beneficiaries		V	DA	
Social Services Delivery	Education and Youth Development	Expand School Feeding programme	Municipal- Wide			Social intervention expanded to include more beneficiaries		<b>V</b>	Social Devpt	GES, DA
Social Services Delivery	Education and Youth Development	Sensitize women to take up leadership roles	Zonal Councils		5000	Women Sensitized		<b>V</b>	Gender Desk	MPCU
Social Services Delivery	Education and Youth Development	Sensitize women to participate in Municipal Planning	Zonal Councils		5000	Women Sensitized		<b>V</b>	Gender Desk	MPCU

		and Budgeting Processes								
Social Services Delivery	Education and Youth Development	Construct 1 No.KG Block with ancillary facilities and landscape	Selected community		150,000	KG Block constructed	V	V	MA	GES
Social Services Delivery	Education and Youth Development	Construct 1No. 2 Storey 6-Unit Classroom with ancillary facilities including landscaping	Buadum Basic School, Asankrangwa		1,000,000	Classroom Block constructed	V		MA	GES
Social Services Delivery	Education and Youth Development	Construct 1No. 2 Storey 6-Unit Classroom with ancillary facilities including landscaping	Asankrangwa		1,000,000	Office accommodatio n constructed	V		MA	GES
Social Services Delivery	Education and Youth Development	Construct 1 NO.6- Unit Classroom Block with ancillary facilities and landscape	Selected community		400,000	Classroom Block constructed	<b>V</b>		MA	GES
Social Services Delivery	Education and Youth Development	Construct 1NO. 3- Unit Classroom Block with ancillary facilities and landscape	Domeabra		200,000	Classroom Block constructed	V		MA	GES
		Supply 1,875 furniture to schools	40 schools		12,500	Furniture supplied	V		GES	MA
		Supply TLMs to schools to ensure effective lesson delivery in the classroom	All 106 schools		10,000	TLMs supplied	V		GES	MA
		Reroof Classroom Block-DA JHS	Breman		10,000	Classroom Block reroofed	\ \		MA	GES
		Renovate 1 NO. Classroom Block	Oda-Anwiem- Upper Pry.school Block		50,000	Classroom Block renovated	V		MA	GES
		Outstanding payments for completed projects				Outstanding payments on completed projects settled				

Social Services Delivery	Education and Youth Development	Assess 100 teachers and schools annually and reward them	10 selected schools		5,000	Teachers awarded	<b>V</b>	GES	MA
		Improve 798 teachers quality by taking them through orientations and in- service training	60 selected schools		111,267	In-service training conducted	٨	GES	MA
		Improve school management by undertaking sensitization of the PTA/SMC	All PTA/SMC		13,530	School management improved		GES	MA
		Intensify efforts at Improving performance of BECE candidates	All Schools			BECE performance improved	V	GES	MA
		Supply supplementary reading materials for pupils in P4 to JHS 3					V	GES	MA
Social Services Delivery	Education and Youth Development	Organize community sensitization to reduce truancy of children and parental irresponsibility	Municipal- Wide				V	GES	MA
		Conduct 3 mock exams for the BECE Candidates annually	All JHS Schools		56,802	Mock exams conducted	V	GES	MA
		Organize Orientation for school teachers and children on prevention of common diseases eg.as malaria and worm infestations			1000	Orientation programme conducted	V	GES	MA
		Provide First Aid and sanitary facilities to schools	All schools		4000	Fird Aid and sanitary facilities provided	٧	GES	MA

		Organize academic competitions in the following areas:- Science activities- Reading skills- Debates for basic Schools	All Basic Schools		2000	Academic competition conducted		1	GES	MA
Social Services Delivery	Education and Youth Development	Organize My First at School	Municipal- Wide		6,000.00	My first day at school observed		√	GES	MA
		School inspections -Absorption and approval of new schools -Facilities of existing ones			1,500	School inspections conducted		V	GES	MA
		Monitor instructions and activities in schools	All schools		2,000	Monitoring of instructions in schools conducted		√	GES	MA
		Support needy but brilliant students	Municipal- Wide		10,000	Needy but brilliant students supported		√	MA	GES
Social Services Delivery	Health Delivery	Construct 3 NO. New CHPS Compounds and plant trees	Tigarikrom, Simpa, Domeabra		900,000	CHPS Compounds constructed		√	MA	GHS
Social Services Delivery	Health Delivery	Renovate 1 No. New CHPS Compound and plant trees	Bokakore		10,000	CHPS Compounds renovated		<b>V</b>	MA	GHS
Social Services Delivery	Health Delivery	Procure 1 No. Generator set for CHPs Compound	Torompan		10,000	Generator Procured		1	MA	GHS
Social Services Delivery	Health Delivery	Construct 1 No. Mechanized Borehole for CHPs Compound	Bisaaso No.2		40,000	Mechanized Borehole constructed		V	MA	GHS
Social Services Delivery	Health Delivery	Organize disease surveilance programmes	DHA		111,000	Evidence of detected and reported cases of under disease surveilance	V		GHS	MA

		Organize Tuberculosis Control Programmes	DHA		21,250	Increase in case detection by 5%	√ 		<b>√</b>	GHS	MA
		Expand Immunization Programme	All facilities		2,375	Immunization programme expanded		V		GHS	MA
		Organize reproductive and child health programmes	DHA		6,250	increase in Reproductive and child Health services organized	V			GHS	MA
		Organize nutrition and child health programmes	DHA			Improvement in nutrition				GHS	MA
Social Services Delivery	Health Delivery	Neglected tropical diseases	DHA			Elimination of NTDs to a public health concern			18,750	GHS	MA
Social Services Delivery	Health Delivery	Organize know your status campaign in at least one community	Selected Community			People become aware of their HIV status		7000		HIV/ AIDS Focal person	GHS
		Hold quarterly Radio/local FM talk show to sensitize te general public on HIV/AIDS	Municipal- Wide			Quarterly Radio/local FM talk show to sensitize te general public on HIV/AIDS held		900		HIV/ AIDS Focal person	GHS
		Celebrate World AIDS Day Annually	Selected Community			World AIDS Day observed district wide		6000		HIV/ AIDS Focal person	GHS
		Organize public education on child protection and early child marriage	Communities, Churches, Mosque, radio Stations, Community Information Centres			Public education on child protection and early child marriage organized		2,500		NCCE	MA

		Organize public education and sensitization programme on rule of law and anti-mob action,Anti-Corruption, Accountability	Communities, Churches, Mosque, radio Stations, Community Information Centres			Public education and sensitization programme on rule of law and anti-mob action organized		2,000	NCCE	MA
		Organize annual citizenship week celebration in basic schools	Basic Schools			Annual citizenship week celebration in basic schools organized		2500	NCCE	MA
		Organize Public Education on Sanitation	Communities, Churches, Mosque, radio Stations, Community Information Centres			Public dully sensitized on sanitation		4,000	NCCE	MA
		Organize Public Education on the District Level Elections	Municipal- Wide			Public sensitized on District Level Elections		2,500	NCCE	MA
ENVIRONMEN	T,INFRASTRUC	TURE AND HUMAN	SETTLEMENTS	S						
Environmental and Sanitation Management	Disaster prevention and management	Compile reports and assess disasters	Asankrangwa			Reports compiled and disaster assessed		1000	NADMO	MA
		Identify 10 safe havens	Asankrangwa, Samreboi, Breman, Mumuni			Safe havens identified	100		NADMO	MA
		Evacuate disaster victims to the centres			9	Victims evacuated		3000	NADMO	MA
		Provide tents,relief materials to victims of disaster				Relief items provided		5000	NADMO	MA

Environmental and Sanitation Management	Disaster prevention and management	Conduct simulation exercises			Drills conducted		3000		NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Monitor disaster prone areas	Asankrangwa, Samreboi, Breman, Wasa Dunkwa ,Mumuni Zones		Zones monitored	100			NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Capacity building for staff, Disaster Volunters, DDMC,Assembly members,Unit Committees and educatio on fireand environment	Asankrangwa, Samreboi, Breman		Capacity of Staff and Stakeholders built		3000		NADMO	
Environmental and Sanitation Management	Disaster prevention and management	Organize District Management Committee and Staff Review Meetings	Asankrangwa		DDMC and Staff meeting organized	200			NADMO	
Environmental and Sanitation Management	Disaster prevention and management	Afforestation programme along River Totua	Breman		Trees planted		10,0 00		Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support activities of the Community Resource Management Areas (CREMA)	Municipal wide		Natural Resource Conservation			V	CREMA , CODES ULT Network, IUCN etc	MA
Environmental and Sanitation Management	Disaster prevention and management	Consult, identify, select and plant up key degraded watershed within ecological corridor	Amenfi West Municipal		Degraded watershed afforested				Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Engage work gang to undertake maintenance of planted degraded watersheds	Selected Communities		Maintenace of degraded watersheds done				Forestry Service Division	MA

		Identify suitable lands off-reserves for commercial plantation development	Amenfi West Municipal			Suitable lands off-reserves for commercial plantation development identified	Forestry Service Division	MA
		Liaise with COCOBOD to identify farmers for climate smart/ trees on farms/plantations, Amenity planting	Amenfi West Municipal		999998	Climate smart trees planted	Forestry Service Division	MA
		To select interested seedling producers and sign contracts to produce quality trees seedlings	Amenfi West Municipal			Seedling producers selected	Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Facilitate community durbar to sensitize FIP/ Forestry issues	Amenfi West Municipal			Durbars organized to sensitize forestry issues	Forestry Service Division	MA
		Awareness creation /sensitization of farmers/ communities for fire season	Amenfi West Municipal			Farmers/commu nities sensitized on fire seasons	Forestry Service Division	MA
		Community radio broadcast programs	Amenfi West Municipal			Community radio broadcast programs held	Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support establishment of woodlot for firewood and charcoal production	Amenfi West Municipal			Support establishment of woodlot for firewood and charcoal production	Forestry Service Division	MA
		Consultation, and reconnaissance survey for the rehabilitation of sacred groves	Breman and Asankrangwa			Consultation, and reconnaissance survey for the rehabilitation of sacred groves conducted	Forestry Service Division	MA
Environmental and Sanitation Management	Natural Resource Conservation	Reclaim 10 Hectares of Degrded Lands and plant tress	Selected			Degrded Lands	MA	Forestry Service Division

	Infrastructure Development	Organize training in contract management of physical projects	Municipal Office		3000	Training in contract management organized	٧	Works Dep`t.	MA
		Organize development control programmes	Municipal- Wide		5000	development control programmes organized	V	Works Dep`t.	MA
		Facilitate physical works procurement			Physical works procure ment facilitate d	Facilitate physical works procurement		Works Dep`t.	MA
		Offer engineering services to all Government Institutions in the Municipality			Engineer ing services provided to Governm ent Instittion s in the Municip ality	Offer engineering services to all Government Institutions in the Municipality		Works Dep`t.	MA
		Organize post Contract Administration Services			post Contract Administ ration Services organize d	Organize post Contract Administration Services		Works Dep`t.	MA
		Maintain street lights	Municipal- Wide		10,000	Street lights maintained	1	Works Dep`t.	MA
		Supply street bulbs	Municipal- Wide		10,000	Street bulbs supplied	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Works Dep`t.	MA
		Prepare operation and maintenance plan for public buildings	Municipal- Wide		10,000	operation and maintenance plan prepared	V	Works Dep`t.	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to communities without light (Rural Electrification)	Selected communities			Electricity extended	V	ECG	MA

Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to newly developed sites	Selected communities			Electricity extended		V	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Reshape selected feeder roads within the district and plant trees	Municipal- Wide		50,000	Feeder roads reshaped		V	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Create access roads/By-passes and plant trees	Asankrangwa		50,000	Access roads created		√	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Reshape township roads	Municipal- Wide		25,000	Township roads reshaped		√	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Construction of culverts	Municipal- Wide		75,000	Township roads reshaped		V	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Establish 3 ICT centre				ICT centres established			NGOs	MA
Infrastructure Delivery and Management	Infrastructure Development	Construct / Complete the construction of all major and cocoa roads	Municipal- Wide							MA
Infrastructure Delivery and Management	Infrastructure Development	Facilitate the construction of Communication Mast	Municipal- Wide						GIFEC	MA
Infrastructure, Delivery and Management	Physical and Spatial Planning	Organize Public education and sensitization programme on building permits procedures and regulations	Town halls, community Information centers, Radio stations and Information vans(District wide)		6000	Public education and sensitization programme on building permits procedures and regulations organized	1	V	TCPD	MA

Continue with street Naming and Property Addressing in the district	Samreboi	35,000	Street named and Property Addressed		1	<b>V</b>	SAT	MA
Conduct inspection on all application received for permit processes		500	Inspection on received permit applications conducted	√	V		TCPD	Works Dept./Envir onmental health Dept. and related department s
Continiously carry out correspondence with other Land Sector Agencies, EPA, National Petroleum Commission, Ghana National Fire service etc to assist the citizenry carry out their Land Documentation	Municipal wide	2000	Correspondence with relevant agencies carried out	٧	V		TCPD	
Organise periodic Development control monitoring exercises in the district	Municipal wide	1,500	Periodic Development control monitoring exercises in the district organized	V			TCPD	Land owners
Organize quarterly Technical sub- committee meetings	TCPD Office	2000	Quarterly Technical sub- committee meetings 0organized	1	V		TCPD	SPC
Organise quarterly Statutory planning committee meetings	TCPD Office	2000	Quarterly Statutory planning committee meetings organized	V	1		TCPD	SPC
Erection of Community Sign Post	All Communities	10,000	Community Sign Post erected	1		V	Communities	Stakeholder s

		Documentation of Assembly's Acquired Lands	Municipal- wide			Acquired lands Documented				MA	
		Identification of satellite markets and preparation of lands	Municipal- wide		150,000	Satellites markets identified and lands prepared	1			MA	
Infrastructure, Delivery and Management	Physical and Spatial Planning	Prepare New Local Plans for communities in the District	Municipal wide		4,000	Prepare New Local Plans for communities in the District	V	V		TCPD	
		Retracing of Existing but old Planning schemes	TCPD Office		400	Existing but old Planning schemes retracted	1	V		TCPD	
COVEDNANC	F CODDITION	Revision of existing local plans and extension of local plans to new areas outside existing local plans	TCPD Office		4,000	Existing local plans and extension of local plans to new areas outside existing local plans revised	V	V		TCPD	Land owners
GOVERNANC	e, correct from	AND I OBLIC ACCO	UNTABILITI								
Management and Administration	General Administration	Organize 4 General Assembly Meetings	Municipal Office		20,000	General Assembly Meetings organized		1		MA	
		Build capacity of Assembly Drivers on defensive driving, road safety, regulations etc	Municipal Office		2000			1		MA	DVLA
		Prepare Procurement Plan	MA Office		2000	Procurement Plan prepared		1		PO	PPA
		Organize Tender Committtee Meetings	MA		8000	Tender Committee Meetings organized		V		PO	MA
		Procure 25 tyres for light and heavy duty vehicles	Municipal Office		12,500	Tyres procured	1		1	MA	
		Organize capacity building programmes for	Municipal Office		20000	capacity building programmes for			<b>V</b>	MA	Assembly members

		Assembly members and Staff				Assembly members and Staff organized					
		Organize MUSEC Meetings	Municipal- Office		2000	MUSEC Meetings organized	V	<b>√</b>		MA	
		Organize 4 HODs and Management Meetings	Municipal- Office		10000	HODs and Management Meetings organized	V	V		MA	
		Repair and Maintain Official Vehicles	Municipal- Office		12,500	Official Vehicles maintained	V	1		MA	
		Maintain Assembly's Heavy Duty Equipment eg. Grader	Municipal- Office		50,000	Heavy duty equipment maintained	V			MA	
Management and Administration	General Administration	Support Decentralized Departments	Municipal- Office		5,000	Decentralized departments supported			V	MA	
Management a nd Administration	General Administration	Construct 1No. Zonal Council Offices and Landscape	Breman Zonal Council		125,000	Town/ Council Office constructed		√ 		MA	
		Continue the Construction of District Assembly Hall Complex (Phase V)	Asankrangwa		261,304. 18	Phase 111 completed				MA	
Management a nd Administration	General Administration	Construct 1 No-2 Bedroom flat accommodation for Staff and Landscape	Asankrangwa		350,000	Staff accommodation constructed		V		MA	
Management and Administration	General Administration	Complete the renovation of District administration Block (Phase 111)	Asankrangwa		166,589. 50	District administration Block renovated		V		MA	
Management and Administration	General Administration	Recruit Administrators for Zonal Council Offices	Municipal Office		5000	Administrative Officers recruited	V			MA	
		Sponsor Teacher/Nursing trainee students	Municipal Office		15,000	Student trainees sponsored		<b>√</b>		MA	

		Procure 5 Desk top computers, 2 laptops, 1 heavy duty Photocopy machines,2 printers	Municipal Office		10,000	Computers purchased		٧	MA
		Image Promotion eg.website, 1 press conference	Municipal Office		10,000	Assembly`s Image projected		V	MA
		Support community initiated projects	Municipal Office		250,000	CIP supported		V	MA
		Organize workshop on Administrative procedures for Secretaries, Chairpersons etc	Municipal Office		2000	Workshop organized		<b>V</b>	MA
		Provide Logistics for Sub-Structures	Municipal Office		5000	Logistics for Sub-Structures provided	V		MA
		Organize Independence Day Celebrations	Municipal Office		10,000	Independence Day Celebrations Organized	V		MA
		Organize Senior Citizen's Day	Municipal Office		6,000	Senior Citizen's Day Organized	V		MA
		Procure Stationeries	Municipal Office		8,000	Stationeries Procured	1		MA
Management and	General Administration	Organize One Town Hall meeting	Selected town		8,000		V		MA
Administration		Organize Community Visitations annually	Municipal Office		5,000		V		MA
Management and Administration	General Administration	Budget Education On Economic Policies and Programs	Municipal- wide			Budget Education On Economic Policies and Programs organized		<b>V</b>	Departm ent of Informati on
		Educate The Citizens About The Need To Pay Property Rates And Fixed Fixing Approved By The Assembly And Other Stake Holders	Entire District			Citizens educated on the need to pay property Rates			Departm ent of Informati on

		Campaign To Show Case Government Policies And Programs Initiated	Municipal- wide			Campaign To Show Case Government Policies And Programs Initiated		Departm ent of Informati on	
		Radio Discussion To Show Assembly Programs Rolled Out	Asankrangwa			Radio Discussion To Show Assembly Programs Rolled Out		Departm ent of Informati on	
		Education On The Formation Of Associations Amongst Various Garages In The District	Town 'A' And 'B' Communities			Education On The Formation Of Associations Amongst Various Garages In The District organized		Departm ent of Informati on	
		Media Briefing/Town Hall Meeting	Samreboi and Asankrangwa			Media Briefing/Town Hall Meeting conducted		Departm ent of Informati on	
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly MPCU Meetings	MA		8,000	MPCU meetings organized	V	MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly Projects Monitoring Exercise	Municipal- wide		20,000	Quarterly Projects Monitoring Exercise conducted	V	MPCU	MA, Assemblym embers, Stakeholder
		Organize M&E Review Meetings	MA		10,000	M&E Review Meetings organized	٧	MPCU	MA, Assemblym embers, Stakeholder
		Prepare Quarterly Progress Reports	MA		10,000	Quarterly Progress Reports prepared	V	MPCU	MA
		Prepare Annual Progress Reports	MA		3,750	Annual Progress Reports prepared	V	MPCU	MA

		Organize Participatory Monitoring and Evaluation (PM&E) Meetings	Zonal Council centres		8,000	Participatory Monitoring and Evaluation (PM&E) Meeting held		V		MPCU	MA, Assemblym embers, Stakeholder
		Conduct Evaluations on Interventions	Municipal- wide		5,000	Evaluations conducted on interventions		√		MPCU	DA, Assemblym embers, Stakeholder
Management and Administration	Planning, Budgeting and Coordination	Prepare Annual Action Plan	MA		1,000	Annual Action Plans prepared		V		MPCU	MA
Management and Administration	Planning, Budgeting and Coordination	Review Annual Action Plan Mid- Year	MA			Annual Action Plans reviewed		V		MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Organize 4 budget management and revenue collectors training	MA		5000	training held		√		MBA	MA
		Prepare annual MA budget and fee fixing resolution	Municipal- wide		8,7500	Budget prepared		V		MBA	MA
		Monitor Municipal budget implementation quarterly	Municipal- wide		3,500	Budget implementation monitored		V		MBA	MA
		Organize 4 participatory budgeting consultations and negotiations	Municipal- wide		3,500	Budgeting consultations conducted		1		MBA	MA
		Review Procurement Documentations	Administratio n			Procurement Documentations reviewed		√		MBA	MA
		Implement the Municipal Budget Support Programme	Municipal- wide		1,000	District Budget Support Programme implemented		V		MBA	MA
		Build and maintain budget data bank	Municipal- wide		25,000	Data base built and maintained				MBA	MA
Management and Administration	Finance and Revenue Mobilization	Train revenue collectors on good revenue techniques	Asankrangwa, Breman, Samreboi		3,750	Revenue enhanced	<b>V</b>	V	V	Finance	MA

		Organize revenue mobilization campaign	Municipal- wide		7,500	Revenue enhanced	V	V	1	Finance	MA
		Capacity building for accounting Staff	MA		11,250	Staff capacity built	1	1	V	Finance	MA
		Train Area Council members on Revenue mobilization	Asankrangwa, Breman, Samreboi		5000	Revenue enhanced	<b>V</b>	V	1	Finance	MA
		Organize Audit Committee Meetings	Asankrangwa		11,250	Audit committee meetings held		V		IAU	Other Heads
		Organize Audit Conference	Accra		11,250	Audit conferences held		V		IAU	Other Heads
		Submission of Quarterly Report	Accra, Takoradi		5,000	Reports submitted		<b>V</b>		IAU	Other Heads
		Organize Area Council Visitations	Municipal- wide		3,500	Visitations conducted		V		IAU	Zonal Councils
		Community Entry/Sensitization to establish new classes	Municipal- wide		4,000	Communities sensitized		1		NFED	Media
		Plant 30,000 trees			6,000	Trees planted		V		NFED	Forestry Commissio n
		Establishment of Income Generation Groups (IGA)	Selected Classes		8,000	IGA established		V		NFED	NBSSI & MP
		Observe International Literacy Day	Selected Community		4,000	International Literacy Day observed		1		NFED	
		Assessment of Literacy	Municipal- wide		4,000	Literacy assessed		V		NFED	
Management and Administration	Human Resource Management	Organize Training on Code of Ethics, Code of Conduct	Municipal- wide		2,500	Training programmes organized		V	<b>V</b>	HR Unit	All Department s
		Train Staff on Performance Appraisal	Municipal- wide		2,500	Training programmes organized		V	V	HR Unit	All Department s

		Organize Performance Management Training	Municipal- wide		2,500	Training programmes organized	V	V	HR Unit	All Department s
		Train Staff on Service Delivery Standards	Municipal- wide		2,500	Training programmes organized	V	<b>√</b>	HR Unit	All Department s
Infrastructure delivery and management	infrastructure development	Organize public education and sensitization programme on rule of law and anti-mob action	Communities, Churches, Mosque, radio Stations, Community Information Centres		2,000	Public education and sensitization programme on rule of law and anti-mob action organized	V		NCCE	MA
		Organize annual citizenship week celebration in basic schools	Basic Schools		2500	Annual citizenship week celebration in basic schools organized	<b>V</b>		NCCE	MA
Infrastructure delivery and management	infrastructure development	Organize inter quiz / debate in basic schools (based on 1992 constitution)	Basic Schools		2500	Inter quiz / debate in basic schools (based on 1992 constitution) Organized	V		NCCE	MA
		Organize public education on the functions of the District Assembly.	Communities, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the functions of the District Assembly Organized	V		NCCE	MA
Infrastructure delivery and management	infrastructure development	Organize public education on the duties of Assembly members and Unit Committees	Communities, Churches, Mosque, radio Stations, Community Information Centres		1500	Public education on the duties of Assembly members and Unit Committees Organized	V		NCCE	MA
		Organize public education on the duties of a citizen	Communities, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the duties of a citizen Organized	٧		NCCE	MA

Organize public	Communities,	2000	Public education	V	NCCE	MA
education on social	Churches,		on social			
auditing for	Mosque, radio		auditing for			
community	Stations,		community			
participation to	Community		participation to			
promote good	Information		promote good			
governance	Centres		governance			
			Organized			

Table: 5.3. Annual Action Plan, 2020

Programmes	Sub- Programmes	Activities	Location		on Piai arterly T			Indicative Budget GHC	Indicative Indicators	Sou	irces of f	unding	Imple Departme	ementing ent/Agencies
				1 <sup>st</sup>	2nd	3 <sup>rd</sup>	4 <sup>th</sup>	3114		IGF	GoG	Donor	Lead	Collabor ating
ECONOMI	C DEVELOP	MENT												
Economic Development	Trade, Tourism and Industrial Development	Organize Basic CBT trainings	Selected communities					300,000	Basic CBT in beads making organized		V		BAC	MA
	,	Organize Technology Improvement and Packaging Training in bee keeping	Selected communities					50,000	Basic CBT in Cocoa Husk Processing organized		V		BAC	MA
Economic Development	Trade, Tourism and Industrial Development	Train farmers on alternative livelihoods	Municipal-Wide						Farmers trained on alternative livelihoods				BAC	MA, NGOs
		Organize Master craft persons trainings	Municipal-Wide					2500	Master craft persons training in carpentry and joining organized		<b>V</b>		BAC	MA
		Train women in alternative livelihoods	Selected communities						Training organized for women in Soap production			V	CODES ULT	MA
		Train women in bread and pastries	Bisaaso						Training in bread and pastries organized			V	CODES ULT	MA
		Train youth in alternative livelihood	Selected communities						Youth trained in alternative livelihood			1	CODES ULT	MA
		Liaise with NVTI to organize proficiency training & certification programmes for artisans	Asankrangwa						Proficiency training conducted		V		MA	NVTI

		Support dressmakers & hairdressers with machines eg. Hair dryers, neating and sewing machines				Hairdressers, dressmakers supported with machines		V		DA	NVTI, NGOs
Economic Development	Agricultural Development	Organise training of AEAs/DDOs on yield studies	Asankrangwa		8,800	Training organized		<b>V</b>		Dept. of Agric	SRID
		Implement Certification Programme	Municipal-Wide			Certification programme implemented by cocoa agencies				PBC, Amajaro	MA
		Establishment plot and conduct yield studies in the communities.	All Operational Areas		5,600	Plot established and yield studies conducted	,	√ √		Dept. of Agric	SRID
		Purchase 3 No. Motor Bikes for Extension Officers	Extension Officers		24, 999	Motor Bikes purchased		$\sqrt{}$		MA	Dept. of Agric
		Train DDOs and AEAs on FBO organization and development.	Asankrangwa		5,392	DDOs and AEAs trained on FBOs		1		Dept. of Agric	NBSSI,NG Os
		Organise training for input dealers and other service providers on surveillance and the seed and fertilizer Act 803, 2010.	Asankrangwa		3,000	Training for input dealers organized		V		Dept. of Agric	PPRS
Economic Development	Agricultural Development	Organise sensitization programs for DDOs / AEAs and other stakeholders on grading and standardization.	Asankrangwa		3,200	No of AEAs and traders trained			V	Dept. of Agric	MOFA Staff & Stakeholder s
		Organize zonal planning sessions in the district.	All operational areas		2,800	No of zonal planning sessions held			1	Dept. of Agric	CSIR,Bank s NGOs
Economic Development	Agricultural Development	Train 10 AEAs and 20 farmers on vegetable production.	All Operational Areas		4,000	Training on vegetables production organized		<b>V</b>		Dept. of Agric	Farmers

Economic Development	Agricultural Development	Organise training for DDOs, AEAs and farmers on irrigated agricultural production systems.	Asankrangwa	5,792	No of DDOs AEAs &Farmers trained	<b>V</b>		Dept. of Agric	DAEs
Economic Development	Agricultural Development	Design and facilitate adaptive research and demonstrations in the districts.	All Operational Areas		No of Demonstration s Conducted		1	Dept. of Agric	Farmers
Economic Development	Agricultural Development	Train DDOs and AEAs to promote and introduce climate smart agriculture technologies.	Asankrangwa	3,000	No of DDOs/AEAs trained			Dept. of Agric	DAES
Economic Development	Agricultural Development	Train farmers on post harvest handling and demonstration.	All Operational Areas	7,200					
Economic Development	Agricultural Development	Disseminate extension information through DDOs and AEAs.	All operational areas	81,600	No of home and farm visits	V		Dept. of Agric	Farmers
		Organise training for AEAs on tree crop production (oil palm, coconut, and rubber, cocoa).	Asankrangwa	3,000	No of DDOs/AEAs trained		1		GREL,BO PP,CSIR
		Train DDOs and AEAs on improved food recipes and utilization.	Asankrangwa	8,000	No of DDOs/AEAs trained		1	Dept. of Agric	WIAD
		Build capacities of AEAs on value chain analysis of the various enterprises.	Asankrangwa	4,800	Training reports			Dept. of Agric	DAES
		Organise training for AEAs and farmers on planting material production procedures for major food crops.	All Operational Areas	4,000	Training reports		<b>V</b>	Dept. of Agric	Farmers
		Train of farmers on off-farm livelihood activities in communities	All operational areas	4,000	No of AEAs and farmers trained		1	Dept. of Agric	DAES

Economic Development	Agricultural Development	Build the capacity of AEAs on E- Agriculture.	Asankrangwa		2,880	No of AEAs trained		<b>√</b>	Dept. of Agric	DAEs
Economic Development	Agricultural Development	Introduce improve livestock breeds to beneficiaries through credit-in-kind system.	All operational areas		2,000	No of improved livestock supplied	V		Dept. of Agric	APD
Economic Development	Agricultural Development	Organise vaccination campaign on livestock and poultry.	All operational Areas		11,200	No of campaigns, no of communities reached	V		Dept. of Agric	Farmers
Economic Development	Agricultural Development	Train farmers on poultry, livestock and fish feed formulation in the operational areas.	All operational areas		3,120	No of AEAs and farmers trained		1	Dept. of Agric	APD
Economic Development	Agricultural Development	Introduce improved cash crops planting materials for multiplication to farmers.	All operational areas		8,592	Quantity and type of improved planting material		1	Dept. of Agric	farmers
Economic Development	Agricultural Development	Organise district RELC planning session for Agriculture Sector.	Asankrangwa		12,00	No of district planning sessions held		1	Dept. of Agric	RADU, CSIR
		Participate in stakeholder meeting on RELC.			2,800	No of stakeholders		V	RADU	CSIR,NGO s, Farmers
		Intensify the use of e-agriculture in mass communication in dissemination of agricultural of agricultural technologies.	All Operational Areas		4,00	No and types of communication used		<b>V</b>	Dept. of Agric	DAES
		Organize training on operational area mapping and visitation.	All Operational Areas		3,000	Training reports		V	Dept. of Agric	SRID
		Organise quarterly monitoring visits to operational areas.	All Operational Areas		9,600	Monitoring reports		V	Dept. of Agric	Farmers
		Sensitization of	All Operational		3,200	No of AEAs			Dept. of	Farmers

		AEAs and farmers on HIV/AIDs, Malaria prevention and control and gender mainstreaming.	Areas			and farmers sensitized				Agric	
		Update DDOs and AEAs on result based monitoring.	Asankrangwa		5,392	No of DDOs and AEAs trained on data collection			1	Dept. of Agric	SRID
		Farmers Day Celebration	A selected community within the district		30000	farmers Day held			1	Dept. of Agric	District Assembly
		Build capacity of rice farmers on improved technologies	District-Wide			Capacity of farmers built				Dept. of Agric	District Assembly
Economic Development	Agricultural Development	Construct 3. No. 20 Unit market Sheds with ancillary facilities with Landscaping	Prestea Nkwanta, Asuohyiam, Mumuni		300,000	Market Sheds constructed.	V	V		Works	MA
Economic Development	Agricultural Development	Expand Cocoa Mass Spraying	Municipal-Wide							MA	
Economic Development	Trade, Tourism and Industrial Development	Partner with RTF to manufacture Agro- processing machines for farmers	Municipal-Wide			Agro- processing machines procured				MA	MOFA, NGOs
SOCIAL DEVI	ELOPMENT										
Infrastructure Delivery and management	Infrastructure Development	Construct 15 No. Boreholes with hand pumps	Selected Communities		150,000	Boreholes constructed		V	V	MWST	MA, Chiefs
		Construct 2 No. Mechanized Borehole			100,000	Mechanized Boreholes constructed		V	1	MWST	MA, Chiefs
		Construct 2 No Polytank Stand and Erect 2 No.2500Litres Polytank for selected Staff Bungalows	BNI Police Commander		20,000	Polytank stand Constructed and Polytank erected	V			MWST	MA, Chiefs

		Mechanize 1No.Borehole and Construct 1 No.Polytank stand, Erect 1 No. 8000Litres Polytank at the Staff Bungalow	Staff Bungalow at Low Cost, Asankrangwa		40,000	Polytank stand Constructed and Polytank erected	<b>V</b>	MWST	MA, Chiefs
		Construct 1 No. Small Town Water System	Selected Community			Small Town Water System Constructed		√ MWST	MA, Chiefs, CWSA
		Treat 5 No. Boreholes with high Iron Content	Municipal-Wide			Boreholes with Iron Content treated		√ MWST	MA, Chiefs, CWSA
		Rehabilitate 40 Broken down Water facilities	Municipal-Wide		10,000	Broken down boreholes rehabilitated	1	MWST	MA, Chiefs
Infrastructure Delivery and management	Infrastructure Development	Monitor Water and Sanitation Facilities	Municipal-Wide		2000	Water and Sanitation facilities monitored	V	MWST	MA, Chiefs
Social Services delivery	Health delivery	Organize 4 Quarterly Stakeholders forum on Water and Sanitation.	Area Council Centres		2000	Stakeholders Fora organized	V	MWST	MA, Chiefs
		Organize domiciliary, hospitality and industrial inspection of premises	Municipal-Wide			Inspections conducted	V	Env`ntal Health	DA, Assembly members,
		Education on rearing and control of stray animals	Municipal-Wide		3,500	Education on stray animals organized	<b>V</b>	Env'ntal Health	MA, Assembly members,
		Arrest and impoundment of stray animals	Municipal-Wide		11,600	Stray animals impounded	<b>V</b>	Env`ntal Health	MA, Assembly members,
		Organize market Inspection of canned foods, drinks and fish	Asankrangwa		2,500	Canned products inspected	٧	Env`ntal Health	MA, Assembly members,

		Education on food hygiene and arrangement of food stuffs	Asan krangwa, Samreboi & Mumuni		2,500	Education on food hygiene and arrangement of food stuffs held	V	Env`ntal Health	MA, Assembly members,
		Intensify ante mortem and post mortem inspection	Asankrangwa		5,600	Ante mortem and post mortem inspection conducted	V	Env`ntal Health	MA, Assembly members,
		Slaughter slab hygiene education	Asankrangwa		5,000	Slaughter slab hygiene Education conducted	V	Env`ntal Health	MA, Assembly members,
		De-silt Drains	Asankrangwa Township		20,000	Drains de- silted	<b>√</b>	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	General supervision and monitoring of access to potable water in the communities	Municipal-Wide		1,400	Monitoring conducted	1	Env`ntal Health	MA, Assembly members,
		Monitor Implementation of Iodated salt Programme	Municipal-Wide		37,50	Monitoring conducted	V	Env`ntal Health	MA, Assembly members,
		Organize Health/Hygiene education in 45 Basic Schools	Selected Schools		3,680	Health/Hygien e education in 45 Basic Schools Organized	٧	Env`ntal Health	MA, Assembly members,
		Fence refuse dump site along Asanko road	Asankrangwa		20,000	Refuse dump site fenced	V	Env`ntal Health	MA, Assembly members,
		Push refuse dump sites	3 Town Council Capitals		33,750	Refuse pushed at dump sites	<b>√</b>	Env`ntal Health	MA, Assembly members,
		Management of cemetery and Pauper Burial			6,000	cemetery and Pauper Burial managed	V	Env`ntal Health	MA, Assembly members,
		Organise Medical Screening of Food Vendors and Handlers	Municipal-Wide		6,300	Medical Screening of Food Vendors and Handlers organized	V	Env`ntal Health	MA, Assembly members,

		Disinfection & Disinfestation Activities	Municipal-Wide			50,000	Disinfection & Disinfestation Activities done		V	Env`ntal Health	MA
Social Services delivery	Health delivery	Prepare Grounds and Build 7No. Communal Refuse Container Platforms	Asankrangwa,Br eman and Samreboi Area Councils			115,000	Communal Refuse Container Platforms constructed		V	Env`ntal Health	DA, Assembly members,
Social Services delivery  Social Services	Health delivery	Purchase of Sanitary tools and Safety clothes				9,500	Sanitary tools and Safety clothes purchased		V	Env`ntal Health	MA, Assembly members,
delivery	Health delivery	Purchase 7 No. Refuse Containers	3 Town Councils			13,000	Refuse Containers purchased		<b>V</b>	Env`ntal Health	MA
		Promotion of household latrine construction and Hygiene Education in 20 communities (CLTS)	Municipal-Wide			35,000	Household latrine construction and Hygiene Education in communities promoted		٧	Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	Dredge Kwama River and plant trees along banks (Phase 111)	Education End to All Saints Academy- Asankrangwa				River dredged		150, 000	Works, Env`ntal Health	MA, Assembly members,
Social Services delivery	Health delivery	Construct 1 NO. 10 Seater Gender and disability Friendly squatting WC with Landscaping	Mumuni Camp Market				Squatting WC constructed	100,0		Env`ntal Health	MA, Assembly members,
Social services delivery	Social Welfare and Community Development	Sensitize and support 300 PWDs on good management of PWD funds	Municipal-Wide				PWDs supported		23,75	Social Devpt	
		Sensitize 288 families on good parental care	Municipal-Wide				Families sensitized		6,250	Social Devpt	GES, Women's Association
		Organize 44 training programme for day care centres	Municipal-Wide				Training programme organized		13,75	Social Devpt	GES,MOH, MA
		Trace families of trafficked children and reunite them with families	Municipal-Wide				Trafficked children reunited with families		20,00	Social Devpt	

		Sensitize 1,000 families on child protection laws	Municipal-Wide				Parents sensitized on child protection laws	10,00		Social Devpt	
		Conduct 20 enquiries on children coming into conflict with the law	Municipal-Wide				Enquiries conducted on children coming into conflict with the law	20,00		Social Devpt	
		Organize 10 child protection programmes for Zonal Councils	Municipal-Wide				Child protection programmes organized	10,00		ocial Devpt	
Social services delivery	Social Welfare and Community Development	Support 20 children who needs care and protection	Municipal-Wide				Children in need of care supported	35,00		Social Devpt	Police Service
Social services delivery	Social Welfare and Community Development	Organize 3 stakeholders meeting on child protection	Zonal Council Centers				Stakeholders forum on child protection organized	10,00		Social Devpt	
Social Services Delivery	Education and Youth Development	Sensitize women to participate in Municipal Planning and Budgeting Processes	Municipal-Wide				Women Sensitized	5000	N	ИΑ	Women Groups, Nature Aid Ghana
Social Services Delivery	Education and Youth Development	Construct 2 No.KG Blocks with ancillary facilities with Landscaping	Selected Communities			300,000	KG Blocks constructed	V	√ I	MA	GES
Social Services Delivery	Education and Youth Development	Construct 1NO.6- Unit Classroom Block with ancillary facilities with Landscaping	Selected Community			500,000	Classroom Blocks constructed	<b>V</b>	1	MA	GES
Social Services Delivery	Education and Youth Development	Construct 3NO. 3- Unit Classroom Blocks with ancillary facilities with Landscaping	Wansema Camp, Nakaba Area, Gravel Yard, Kwao Mensah,			360,000	Classroom Block constructed	V	1	MA	GES
Social Services Delivery	Education and Youth Development	Supply 1,875 furniture to schools	40 schools			12,500	Furniture supplied	√ 	C	GES	MA
		Supply TLMs to schools to ensure effective lesson delivery in the classroom	All 106 schools			337,183	TLMs supplied	V		GES	MA

Social Services Delivery	Education and Youth Development	Assess 100 teachers and schools annually and reward them	10 selected schools		125,,000	Teachers awarded	V	GES	MA
		Improve 798 teachers quality by taking them through orientations and in- service training	60 selected schools		111,267	In-service training conducted	V	GES	DA
		Improve school management by undertaking sensitization of the PTA/SMC	All PTA/SMC		13,530	School management improved	1	GES	MA
		Intensify efforts at Improving performance of BECE candidates	All Schools			BECE performance improved	V	GES	MA
		Supply supplementary reading materials for pupils in P4 to JHS 3					1	GES	MA
Social Services Delivery	Education and Youth Development	Organize community sensitization to reduce truancy of children and parental irresponsibility	Municipal-Wide				1	GES	MA
Social Services Delivery	Education and Youth Development	Conduct 3 mock exams for the BECE Candidates annually	All JHS Schools		56,802	Mock exams conducted	V	GES	MA
		Organize Orientation for school teachers and children on prevention of common diseases eg.as malaria and worminfestations				Orientation programme conducted	V	GES	MA
		Provide First Aid and sanitary facilities to schools	All schools		63,600	Fird Aid and sanitary facilities provided	<b>V</b>	GES	MA

		Organize academic competitions in the following areas:- Science activities- Reading skills- Debates for basic Schools	All Basic Schools				Academic competition conducted		٨		GES	MA
Social Services Delivery	Education and Youth Development	Organize My First at School	Municipal-Wide			6,000.00	My first day at school observed		1		GES	MA
	,	School inspections -Absorption and approval of new schools -Facilities of existing ones					School inspections conducted		V		GES	MA
		Monitor instructions and activities in schools	All schools				Monitoring of instructions in schools conducted		1		GES	MA
		Support needy but brilliant students	Municipal-Wide				Needy but brilliant students supported		40,00		MA	GES
Social Services Delivery	Health Delivery	Construct 3 NO. new CH PS Compounds with Landscaping	Ayensu, Oda-Kotoamso Berekum				CHPS Compounds constructed		900,0		MA	GES
Social Services Delivery	Health Delivery	Organize disease surveilance programmes	DHA			111,000	Evidence of detected and reported cases of under disease surveillance	1			GHS	MA
		Organize Tuberculosis Control Programmes	DHA			21,250	Increase in case detection by 5%	1		V	GHS	MA
		Expand Immunization Programme	All facilities			2,375	Immunization programme expanded		1		GHS	MA
		Organize reproductive and child health programmes	DHA			6,250	increase in Reproductive and child Health services organized	V			GHS	MA

		Organize nutrition and child health programmes	DHA		Improvement in nutrition				GHS	MA
Social Services Delivery	Health Delivery	Neglected tropical diseases	DHA	18,750	Elimination of NTDs to a public health concern			1	GHS	MA
Social Services Delivery	Health Delivery	Celebrate World AIDS Day Annually	Selected Community		World AIDS Day observed district wide		6000		HIV/AI DS Focal person	GHS
		Organize durbar on HIV/AIDS discrimination and stigmation in five (5) communities including social groups	Five (5) Selected Community		Durbar on HIV/AIDS discrimination and stigmation organized		3000		HIV/AI DS Focal person	GHS
		Support Persons living with HIV	Municipal-wide		Persons living with HIV supported		5000		HIV/AI DS Focal person	GHS
		Organize public education on child protection and early child marriage	Communities, Churches, Mosque, radio Stations, Community Information Centres		Public education on child protection and early child marriage organized		2,500		NCCE	MA
ENVIRONMEN	T, INFRASTRUC	TURE AND HUMAN	SETTLEMENTS							
Environmental and Sanitation Management	Disaster prevention and management	Compile reports and assess disasters	Asankrangwa	1000	Reports compiled and disaster assessed	<b>V</b>			NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Identify 10 safe havens	Asankrangwa, Samreboi, Breman, Mumuni	1000	Safe havens identified	<b>V</b>			NADMO	MA
		Evacuate disaster victims to the centres		3000	Victims evacuated		1		NADMO	MA
		Provide tents,relief materials to victims of disaster		5000	Relief items provided		<b>√</b>		NADMO	MA

Environmental and Sanitation Management	Disaster prevention and management	Conduct simulation exercises			3000	Drills conducted		<b>V</b>		NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Monitor disaster prone areas	Asankrangwa, Samreboi, Breman, Wasa Dunkwa,Mumu ni Zones		1000	Zones monitored	V			NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Capacity building for staff, Disaster Volunters, DDMC, Assembly members, Unit Committees and educatio on fire and environment	Asankrangwa, Samreboi, Breman		3000	Capacity of Staff and Stakeholders built		٧		NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Organize Municipal Management Committee and Staff Review Meetings	Asankrangwa		2000	DDMC and Staff meeting organized	V			NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Afforestation programme along River Totua	Breman			Trees planted				Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support activities of the Community Resource Management Areas (CREMA)	Municipal wide			Natural Resource Conservation			V	CREMA , CODES ULT Network, IUCN etc	MA
Environmental and Sanitation Management	Disaster prevention and management	Consult, identify, select and plant up key degraded watershed within ecological corridor	Wassa Amenfi West Municipal			Degraded watershed afforested				Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Engage work gang to undertake maintenance of planted degraded watersheds	Selected Communities			Maintenace of degraded watersheds done				Forestry Service Division	MA

		Identify suitable lands off-reserves for commercial plantation development	Wassa Amenfi West Municipal		off co. pla de	itable lands f-reserves for immercial antation evelopment entified		Forestry Service Division	MA
		Liaise with COCOBOD to identify farmers for climate smart/ trees on farms/plantations, Amenity planting	Wassa Amenfi West Municipal		31 I	imate smart ees planted		Forestry Service Division	MA
		To select interested seedling producers and sign contracts to produce quality trees seedlings	Wassa Amenfi West Municipal		pro sed	edling oducers lected		Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Facilitate community durbar to sensitize FIP/ Forestry issues	Wassa Amenfi West Municipal		org ser	urbars ganized to nsitize restry issues		Forestry Service Division	MA
		Awareness creation /sensitization of farmers/ communities for fire season	Wassa Amenfi West Municipal		nit	armers/commu ties sensitized a fire seasons		Forestry Service Division	MA
		Community radio broadcast programs	Wassa Amenfi West Municipal		rac	ommunity dio broadcast ograms held		Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support establishment of woodlot for firewood and charcoal production	Wassa Amenfi West Municipal		Su est wc fir ch	apport tablishment of codlot for ewood and arcoal oduction		Forestry Service Division	MA
		Consultation, and reconnaissance survey for the rehabilitation of sacred groves	Breman and Asankrangwa		an rec su: rel sac	onsultation, id connaissance rvey for the habilitation of cred groves nducted		Forestry Service Division	MA
Infrastructure Delivery and Management	Infrastructure Development	Organize training in contract management of physical projects	Municipal Office		Tr cor ma	raining in ntract anagement ganized	3000	Works Dep`t.	MA

		Organize development control programmes	Municipal Office				development control programmes organized		5000	Works Dep`t.	MA
		Maintain street lights	Municipal Office				Street lights maintained		45,00 0	Works Dep`t.	MA
		Supply street bulbs	Municipal Office				Street bulbs supplied		20,0	Works Dep`t.	MA
		Prepare operation and maintenance plan for public buildings	Municipal Office				operation and maintenance plan prepared		10,00	Works Dep`t.	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to communities without light (Rural Electrification)	Selected Communities				Electricity extended		√	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to newly developed sites	Selected Communities						1	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Reshape 140km selected feeder roads within the district and plant trees	Municipal Office				Feeder roads reshaped		157,5 00	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Reshape township roads	Municipal Office				Township roads reshaped		25,00	Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Establish 1 ICT centre					ICT centre established			NGOs	MA
Infrastructure Delivery and Management	Infrastructure Development	Construct / Complete the construction of all major and cocoa roads	Municipal Office								
Infrastructure, Delivery and Management	Physical and Spatial Planning	Organize Public education and sensitization programme on building permits procedures and regulations	Town halls, community Information centers, Radio stations and Information vans(District wide)			6000	Public education and sensitization programme on building permits procedures and regulations organized	<b>√</b>	~	TCPD	

		Continue with street Naming and Property Addressing in the district	Samreboi				Street Naming and Property Addressing continued		V	V	SAT	
		Conduct inspection on all application received for permit processes				1,500	Inspection on received permit applications conducted	V	V		TCPD	Works Dept./Envir onmental health Dept. and related department s
		Continiously carry out correspondence with other Land Sector Agencies, EPA, National Petroleum Commission, Ghana National Fire service etc to assist the citizenry carry out their Land Documentation	Municipal Office				Correspondence with relevant agencies carried out	V	٧		TCPD	
		Organise periodic Development control monitoring exercises in the district	Municipal Office			1,500	Periodic Development control monitoring exercises in the district organized	V			TCPD	Land owners
		Organize quarterly Technical sub- committee meetings	TCPD Office			6000	Quarterly Technical sub- committee meetings 0organized	V	V		TCPD	SPC
		Organise quarterly Statutory planning committee meetings	TCPD Office			8000	Quarterly Statutory planning committee meetings organized	1	V		TCPD	SPC
Infrastructure, Delivery and Management	Physical and Spatial Planning	Prepare New Local Plans for communities in the District	District Wide			15,000	Prepare New Local Plans for communities in the District	V	V		TCPD	

		Retracing of Existing but old Planning schemes Revision of existing	TCPD Office TCPD Office		20,000	Existing but old Planning schemes retracted Existing local	√ √	V		TCPD TCPD	Land
		local plans and extension of local plans to new areas outside existing local plans			20,000	plans and extension of local plans to new areas outside existing local plans revised	V	V		TCID	owners
GOVERNANCI	E, CORRUPTION	AND PUBLIC ACCO	UNTABILITY								
Management and Administration	General Administration	Organize 4 General Assembly Meetings	Municipal Office		75,000	General Assembly Meetings organized		V		MA	
		Build capacity of Assembly Drivers on defensive driving, road safety, regulations etc	Municipal Office		3000				√	MA	
		Procure 25 tyres for light and heavy duty vehicles	Municipal Office		12,500	Tyres procured	V		V	MA	
		Organize capacity building programmes for Assembly members and Staff	Municipal Office		20000	capacity building programmes for Assembly members and Staff organized			V	MA	Assembly members
		Organize MUSEC Meetings	Municipal Office		2000	MUSEC Meetings organized	√	1		MA	
		Organize 4 HODs and Management Meetings	Municipal Office		10000	HODs and Management Meetings organized	1	1		MA	
		Repair and Maintain Official Vehicles	Municipal Office		12,500	Official Vehicles maintained	1	1		MA	
		Maintain Assembly's Heavy Duty Equipment eg. Grader	Municipal Office		250,000	Heavy duty equipment maintained	1			MA	

Management and Administration	General Administration	Construct 1 No. Zonal Council Office	Samreboi Zonal Council		100,000	Zonal Council Office	V	MA	
Management and Administration	General Administration	Support Decentralized Departments	Municipal Office		5,000	Decentralized departments supported	V	MA	
Management and Administration	General Administration	Construct 1 No. 2- Bedroom Flat Staff Accommodation and Landscape	Municipal Assembly		150,000	Staff Accommodation constructed	<b>V</b>	MA	
		Complete the Construction of District Assembly Hall Complex (Phase V1)	Asankrangwa		261,304. 18	Phase 111 completed	\ \	MA	
		Image Promotion eg.website, 1 press conference	Municipal Office		20,000	Assembly's Image projected	V	MA	
		Support community initiated projects	Municipal Office		250,000	CIP supported	V	MA	
		Organize workshop on Administrative procedures for Secretaries, Chairpersons etc	Municipal Office		2000		V	MA	
		Provide Logistics for Sub-Structures	Municipal Office		20000	Logistics for Sub-Structures provided	V	MA	
		Organize Independence Day Celebrations	Municipal Office			Independence Day Celebrations Organized	30,00	MA	
		Organize Senior Citizen's Day	Municipal Office			Senior Citizen's Day Organized	20,00	MA	
		Procure Stationeries	Municipal Office			Stationeries Procured	40,00	MA	
Management and	General Administration	Organize One Town Hall meeting	Selected town				20,00	MA	
Administration		Organize Community Visitations annually	Municipal Office		10,000		V	DA	

Management and Administration	General Administration	Budget Education On Economic Policies and Programs	Municipal Office			Budget Education On Economic Policies and Programs organized		V	Departm ent of Informati on	
		Educate The Citizens About The Need To Pay Property Rates And Fixed Fixing Approved By The Assembly And Other Stake Holders	Municipal Office			Citizens educated on the need to pay property Rates			Departm ent of Informati on	
		Campaign To Show Case Government Policies And Programs Initiated	Municipal Office			Campaign To Show Case Government Policies And Programs Initiated			Departm ent of Informati on	
		Radio Discussion To Show Assembly Programs Rolled Out	Asankrangwa			Radio Discussion To Show Assembly Programs Rolled Out			Departm ent of Informati on	
		Education On The Formation Of Associations Amongst Various Garages In The District	Town 'A' And 'B' Communities			Education On The Formation Of Associations Amongst Various Garages In The District organized			Departm ent of Informati on	
		Media Briefing/Town Hall Meeting	Samreboi and Asankrangwa			Media Briefing/Town Hall Meeting conducted			Departm ent of Informati on	
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly MPCU Meetings	MA		8,000	MPCU meetings organized	V		MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly Projects Monitoring Exercise	Municipal-Wide				V		MPCU	MA, Assemblym embers, Stakeholder

		Organize M&E Review Meetings	MA				\[  \text{  \text{ \text{  \text{ \text{ \text{  \text{  \text{ \text{  \text{   \text{  \text{   \qq                \qua	MPCU	MA, Assemblym embers, Stakeholder
		Prepare Quarterly Progress Reports	MA			Quarterly Progress Reports prepared	25,00	MPCU	MA
		Prepare Annual Progress Reports	MA			Annual Progress Reports prepared	3,750	MPCU	MA
		Organize Participatory Monitoring and Evaluation (PM&E) Meetings	Zonal Council centres			Participatory Monitoring and Evaluation (PM&E) Meeting held	8,000	MPCU	MA, Assemblym embers, Stakeholder s
		Conduct Evaluations on Interventions	Municipal-Wide			Evaluations conducted on interventions	5,000	MPCU	MA, Assemblym embers, Stakeholder
Management and Administration	Planning, Budgeting and Coordination	Prepare Annual Action Plan	MA			Annual Action Plans prepared	1,000	MPCU	MA
Management and Administration	Planning, Budgeting and Coordination	Review Annual Action Plan Mid- Year	MA			Annual Action Plans reviewed		MPCU	MA, Assemblym embers, Stakeholder
Management and Administration	Planning, Budgeting and Coordination	Organize 4 budget management and revenue collectors training	MA			training held	5000	MBA	MA
		Prepare 4 annual DA budget and fee fixing resolution	Municipal-Wide		35,000	Budget prepared		MBA	MA
		Monitor district budget implementation quarterly	Municipal-Wide		15,000	Budget implementation monitored		MBA	MA

		Organize 4 participatory budgeting consultations and negotiations	Municipal-Wide		15,000	Budgeting consultations conducted				MBA	MA
		Implement the District Budget Support Programme	Municipal-Wide		5,000	District Budget Support Programme implemented				MBA	MA
		Build and maintain budget data bank	Municipal-Wide		25,000	Data base built and maintained				DBA	MA
Management and Administration	Finance and Revenue Mobilization	Train revenue collectors on good revenue techniques	Asankrangwa, Breman, Samreboi		3,750	Revenue enhanced	1	1	V	Finance	MA
		Organize revenue mobilization campaign	Municipal-Wide		7,500	Revenue enhanced	1	1	V	Finance	MA
		Capacity building for accounting Staff	MA		11,250	Staff capacity built	<b>√</b>	1	1	Finance	MA
		Train Area Council members on Revenue mobilization	Asankrangwa, Breman, Samreboi		5000	Revenue enhanced	1	1	<b>V</b>	Finance	MA
		Organize Audit Committee Meetings	Asankrangwa		11,250	Audit committee meetings held		1		IAU	Other Heads
		Organize Audit Conference	Accra		11,250	Audit conferences held		1		IAU	Other Heads
		Submission of Quarterly Report	Accra, Takoradi		5,000	Reports submitted		<b>√</b>		IAU	Other Heads
		Organize Area Council Visitations	Municipal-Wide		3,500	Visitations conducted		1		IAU	Area Councils
		Community Entry/Sensitization to establish new classes	Municipal-Wide		4,000	Communities sensitized		1		NFED	Media
		Establishment of Income Generation Groups (IGA)	Selected Classes		8,000	IGA established		1		NFED	NBSSI & MP
		Observe International Literacy Day	Selected Community		4,000	International Literacy Day observed		1		NFED	

		Assessment of Literacy	Municipal-Wide		4,000	Literacy assessed	V		NFED	
Management and Administration	Human Resource Management	Organize Training on Code of Ethics, Code of Conduct	Municipal-Wide		2,500	Training programmes organized	V	V	HR Unit	All Department s
		Train Staff on Performance Appraisal	Municipal-Wide		2,500	Training programmes organized	V	1	HR Unit	All Department s
		Organize Performance Management Training	Municipal-Wide		2,500	Training programmes organized	V	1	HR Unit	All Department s
		Train Staff on Service Delivery Standards	Municipal-Wide		2,500	Training programmes organized	<b>V</b>	1	HR Unit	All Department s
		Organize public education and sensitization programme on rule of law and anti-mob action	Communities, Churches, Mosque, radio Stations, Community Information Centres		2,000	Public education and sensitization programme on rule of law and anti-mob action organized	٨		NCCE	MA
		Organize annual citizenship week celebration in basic schools	Basic Schools		2500	Annual citizenship week celebration in basic schools organized	V		NCCE	MA
		Organize inter quiz / debate in basic schools (based on 1992 constitution)	Basic Schools		2500	Inter quiz / debate in basic schools (based on 1992 constitution) Organized	V		NCCE	MA
		Organize public education on the functions of the Municipal Assembly.	Communities, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the functions of the District Assembly Organized	٧		NCCE	MA
		Organize public education on the duties of Assembly members and Unit Committees	Communities, Churches, Mosque, radio Stations, Community		1500	Public education on the duties of Assembly members and Unit	V		NCCE	MA

	Information	2000	Committees			
	Centres		Organized			
Organize public	Communities,	2000	Public education	$\sqrt{}$	NCCE	MA
education on the	Churches,		on the duties of			
duties of a citizen	Mosque, radio		a citizen			
	Stations,		Organized			
	Community					
	Information					
	Centres					
Organize public	Communities,	2000	Public education	$\sqrt{}$	NCCE	MA
education on social	Churches,		on social			
auditing for	Mosque, radio		auditing for			
community	Stations,		community			
participation to	Community		participation to			
promote good	Information		promote good			
governance	Centres		governance			
			Organized			

Table: 5.4 Annual Action Plan, 2021

1 able: 5.4	0.1	A 44.		ual Act				Indicative	Indicative	C -		C di	T-sc - 1	
Programmes	Sub- Programmes	Activities	Location	Qua	rterly T	ime Scn	eauie	Budget GHC	Indicative	Sot	irces of f	runaing		ementing ent/Agencies
				1 <sup>st</sup>	2nd	3 <sup>rd</sup>	4 <sup>th</sup>			IG F	GoG	Donor	Lead	Collabo rating
ECONOMI	C DEVELOP	MENT				•	•							
Economic Development	Trade, Tourism and Industrial Development	Organize Basic CBT trainings	Selected communities					300,000	Basic CBT in beads making organized		1		BAC	MA
		Organize Technology Improvement and Packaging Training in bee keeping	Selected communities					50,000	Basic CBT in Cocoa Husk Processing organized		V		BAC	MA
Economic Development	Trade, Tourism and Industrial Development	Train farmers on alternative livelihoods	Municipal- Wide						Farmers trained on alternative livelihoods				BAC	MA, NGOs
		Organize Master craft persons trainings	Municipal- Wide					2500	Master craft persons training in carpentry and joining organized		V		BAC	MA
		Train women in alternative livelihoods	Selected communities						Training organized for women in Soap production			√	CODES ULT	MA
		Train women in bread and pastries	Bisaaso						Training in bread and pastries organized			V	CODES ULT	MA
		Train youth in alternative livelihood	Selected communities						Youth trained in alternative livelihood			V	CODES ULT	MA
		Liaise with NVTI to organize proficiency training & certification programmes for	Asankrangw a						Proficiency training conducted		√ 		DA	NVTI

		artisans										
		Support dressmakers & hairdressers with machines eg. Hair dryers, neating and sewing machines					Hairdressers, dressmakers supported with machines		√		MA	NVTI, NGOs
Economic Development	Agricultural Development	Organise training of AEAs/DDOs on yield studies	Asankrangw a			8,800	Training organized		1		Dept. of Agric	SRID
		Implement Certification Programme	District- Wide				Certification programme implemented by cocoa agencies				PBC, Amajaro	MA
		Establishment plot and conduct yield studies in the communities.	All Operational Areas			5,600	Plot established and yield studies conducted	,	V		Dept. of Agric	SRID
		Purchase 3 No. Motor Bikes for Extension Officers	Extension Officers			24, 999	Motor Bikes purchased		1		MA	Dept. of Agric
		Train DDOs and AEAs on FBO organization and development.	Asankrangw a			5,392	DDOs and AEAs trained on FBOs		V		Dept. of Agric	NBSSI,NG Os
		Organise training for input dealers and other service providers on surveillance and the seed and fertilizer Act 803, 2010.	Asankrangw a			3,000	Training for input dealers organized		V		Dept. of Agric	PPRS
Economic Development	Agricultural Development	Organise sensitization programs for DDOs / AEAs and other stakeholders on grading and standardization.	Asankrangw a			3,200	No of AEAs and traders trained			<b>V</b>	Dept. of Agric	MOFA Staff & Stakeholder s
		Organize zonal planning sessions in the district.	All operational areas			2,800	No of zonal planning sessions held			V	Dept. of Agric	CSIR,Bank s NGOs
		Train 10 AEAs and 20 farmers on vegetable	All Operational Areas			4,000	Training on vegetables production		1		Dept. of Agric	Farmers

		production.				organized				
		Organise training for DDOs, AEAs and farmers on irrigated agricultural production systems.	Asankrangw a		5,792	No of DDOs AEAs &Farmers trained	V		Dept. of Agric	DAEs
		Design and facilitate adaptive research and demonstrations in the districts.	All Operational Areas			No of Demonstration s Conducted		1	Dept. of Agric	Farmers
		Train DDOs and AEAs to promote and introduce climate smart agriculture technologies.	Asankrangw a		3,000	No of DDOs/AEAs trained			Dept. of Agric	DAES
Economic Development	Agricultural Development	Train farmers on post harvest handling and demonstration.	All Operational Areas		7,200					
Economic Development	Agricultural Development	Disseminate extension information through DDOs and AEAs.	All operational areas		81,600	No of home and farm visits	V		Dept. of Agric	Farmers
		Organise training for AEAs on tree crop production (oil palm, coconut, and rubber, cocoa).	Asankrangw a		3,000	No of DDOs/AEAs trained		1		GREL,BO PP,CSIR
		Train DDOs and AEAs on improved food recipes and utilization.	Asankrangw a		8,000	No of DDOs/AEAs trained		1	Dept. of Agric	WIAD
		Build capacities of AEAs on value chain analysis of the various enterprises.	Asankrangw a		4,800	Training reports			Dept. of Agric	DAES
		Organise training for AEAs and farmers on planting material production procedures for major food crops.	All Operational Areas		4,000	Training reports		1	Dept. of Agric	Farmers
		Train of farmers on off-farm livelihood activities in communities	All operational areas		4,000	No of AEAs and farmers trained		1	Dept. of Agric	DAES

Economic Development		Build the capacity of AEAs on E- Agriculture.	Asankrangw a			2,880	No of AEAs trained		<b>V</b>	Dept. of Agric	DAEs
Economic Development	Agricultural Development	Introduce improve livestock breeds to beneficiaries through credit-in-kind system.	All operational areas			2,000	No of improved livestock supplied	V		Dept. of Agric	APD
Economic Development	Agricultural Development	Organise vaccination campaign on livestock and poultry.	All operational Areas			11,200	No of campaigns, no of communities reached	V		Dept. of Agric	Farmers
Economic Development	Agricultural Development	Train farmers on poultry, livestock and fish feed formulation in the operational areas.	All operational areas			3,120	No of AEAs and farmers trained		V	Dept. of Agric	APD
Economic Development	Agricultural Development	Introduce improved cash crops planting materials for multiplication to farmers.	All operational areas			8,592	Quantity and type of improved planting material		V	Dept. of Agric	farmers
Economic Development	Agricultural Development	Organise district RELC planning session for Agriculture Sector.	Asankrangw a			12,00	No of district planning sessions held		V	Dept. of Agric	RADU, CSIR
		Participate in stakeholder meeting on RELC.				2,800	No of stakeholders		1	RADU	CSIR,NGO s, Farmers
		Intensify the use of e-agriculture in mass communication in dissemination of agricultural of agricultural technologies.	All Operational Areas			4,00	No and types of communication used		V	Dept. of Agric	DAES
		Organize training on operational area mapping and visitation.	All Operational Areas			3,000	Training reports		1	Dept. of Agric	SRID
		Organise quarterly monitoring visits to operational areas.	All Operational Areas			9,600	Monitoring reports		1	Dept. of Agric	Farmers
		Sensitization of	All			3,200	No of AEAs			Dept. of	Farmers

		AEAs and farmers on HIV/AIDs, Malaria prevention and control and gender mainstreaming.	Operational Areas			and farmers sensitized				Agric	
		Update DDOs and AEAs on result based monitoring.	Asankrangw a		5,392	No of DDOs and AEAs trained on data collection			1	Dept. of Agric	SRID
		Farmers Day Celebration	A selected community within the district		30000	farmers Day held			V	Dept. of Agric	Municipal Assembly
		Build capacity of rice farmers on improved technologies	Municipal- Wide			Capacity of farmers built				Dept. of Agric	Municipal Assembly
Economic Development	Agricultural Development	Construct 3. No. 20 Unit market Sheds with ancillary facilities and Landscape	Torompan, Oda- Kotoamso Wassa Dunkwa		300,000	Market Sheds constructed.	V	V		Works	MA
Economic Development	Agricultural Development	Expand Cocoa Mass Spraying	Municipal- Wide							MA	
Economic Development	Trade, Tourism and Industrial Development	Partner with RTF to manufacture Agro- processing machines for farmers	Municipal- Wide			Agro- processing machines procured				MA	MOFA, NGOs
SOCIAL DEVI	CLOPMENT							•	•	•	
Infrastructure Delivery and management	Infrastructure Development	Construct 15 No. Boreholes with hand pumps	Selected communities		10,000	Boreholes constructed		V	V	MWST	MA, Chiefs
		Construct 2 No. Mechanized Borehole	Selected communities		100,000	Mechanized Boreholes constructed		V	V	MWST	MA, Chiefs
		Construct 1 No. Small Town Water System	Selected communities			Small Town Water System Constructed			\[	MWST	MA, Chiefs ,CWSA
		Treat 5 No. Boreholes with high Iron Content	District Wide		20,000	Boreholes with Iron Content treated			V	MWST	MA, Chiefs,CW SA

		Rehabilitate 40 Broken down Water facilities	Municipal- Wide			20,000	Broken down boreholes rehabilitated	<b>V</b>	MWST	MA, Chiefs
Infrastructure Delivery and management	Infrastructure Development	Monitor Water and Sanitation Facilities	Municipal- Wide				Water and Sanitation facilities monitored	V	DWST	MA, Chiefs
Social Services delivery	Health delivery	Organize 4 Quarterly Stakeholders forum on Water and Sanitation.	Zonal Council Centres				Stakeholders Fora organized	٨	DWST	MA, Chiefs
		Organize domiciliary, hospitality and industrial inspection of premises	Municipal- Wide				Inspections conducted	1	Env`ntal Health	MA, Assembly members,
		Education on rearing and control of stray animals	Municipal- Wide			3,500	Education on stray animals organized	V	Env`ntal Health	MA, Assembly members,
		Arrest and impoundment of stray animals	Municipal- Wide			11,600	Stray animals impounded	V	Env`ntal Health	MA, Assembly members,
		Organize market Inspection of canned foods, drinks and fish	Asankrangw a			2,500	Canned products inspected	1	Env`ntal Health	MA, Assembly members,
		Education on food hygiene and arrangement of food stuffs	Asan krangwa, Samreboi & Mumuni			2,500	Education on food hygiene and arrangement of food stuffs held	<b>V</b>	Env`ntal Health	MA, Assembly members,
		Intensify ante mortem and post mortem inspection	Asankrangw a			5,600	Ante mortem and post mortem inspection conducted	V	Env`ntal Health	MA, Assembly members,
		Slaughter slab hygiene education	Asankrangw a			5,000	Slaughter slab hygiene Education conducted	V	Env`ntal Health	MA, Assembly members

		De-silt Drains	Asankrangw a Township			20,000	Drains desilted	V	Env`ntal Health	MA, Assembly members
Social Services delivery	Health delivery	General supervision and monitoring of access to potable water in the communities	Municipal- Wide			1,400	Monitoring conducted	V	Env`ntal Health	MA, Assembly members
		Monitor Implementation of Iodated salt Programme	Municipal- Wide			37,50	Monitoring conducted	V	Env`ntal Health	MA, Assembly members
		Organize Health/Hygiene education in 45 Basic Schools	Selected Schools			3,680	Health/Hygien e education in 45 Basic Schools Organized	V	Env`ntal Health	MA, Assembly members
		Fence refuse dump site along Asanko road	Asankrangw a			20,000	Refuse dump site fenced	V	Env`ntal Health	MA, Assembly members
		Push refuse dump sites	3 Zonal Council Capitals			33,750	Refuse pushed at dump sites	√ 	Env`ntal Health	MA, Assembly members
		Management of cemetery and Pauper Burial				6,000	cemetery and Pauper Burial managed	√ 	Env`ntal Health	MA, Assembly members
		Organise Medical Screening of Food Vendors and Handlers	Municipal- Wide			6,300	Medical Screening of Food Vendors and Handlers organized	٧	Env`ntal Health	MA, Assembly members
		Disinfection & Disinfestation Activities	Municipal- Wide			50,000	Disinfection & Disinfestation Activities done	V	Env`ntal Health	MA
Social Services delivery	Health delivery	Prepare Grounds and Build 7No. Communal Refuse Container Platforms	Asankrangw a,Breman and Samreboi Area Councils			115,000	Communal Refuse Container Platforms constructed	٨	Env`ntal Health	MA, Assembly members
Social Services delivery	Health delivery	Purchase of Sanitary tools and Safety clothes				9,500	Sanitary tools and Safety clothes purchased	V	Env`ntal Health	MA, Assembly members

		Purchase 7 No. Refuse Containers	3 Zonal Councils		13,00	Refuse Containers purchased	V		Env`ntal Health	MA
		Promotion of household latrine construction and Hygiene Education in 20 communities (CLTS)	Municipal- Wide		35,00	Household latrine construction and Hygiene Education in communities promoted	V		Env`ntal Health	MA, Assembly members
Social Services delivery	Health delivery	Construct 1 NO. 10 Seater Gender and disability Friendly squatting WC	Mumuni Camp Market			Squatting WC constructed	V		Env'ntal Health	MA, Assembly members
Social services delivery	Social Welfare and Community Development	Sensitize and support 300 PWDs on good management of PWD funds	Municipal- Wide		23,75	PWDs supported	V		Social Devpt	
		Sensitize 288 families on good parental care	Municipal- Wide		6,250	Families sensitized	1		Social Devpt	GES, Women's Association
		Organize 44 training programme for day care centres	Municipal- Wide		13,75	Training programme organized	V		Social Devpt	GES,MOH, MA
Social Services Delivery	Education and Youth Development	Construct 1No.KG Block with ancillary facilities	Selected Community			KG Blocks constructed	V	<b>V</b>	MA	GES
Social Services Delivery	Education and Youth Development	Construct 1NO. 3- Unit Classroom Blocks with ancillary facilities	KwakuKrom		200,	000 Classroom Block constructed	V		MA	GES
		Post adequate number of Teachers to Basic Schools	Municipal- Wide			Teachers posted			MA	GES
		Supply 1,875 furniture to schools	40 schools		12,50	Furniture supplied	V		GES	MA

		Supply TLMs to schools to ensure effective lesson delivery in the classroom	All 106 schools			337,183	TLMs supplied	V	GES	MA
Social Services Delivery	Education and Youth Development	Assess 100 teachers and schools annually and reward them	10 selected schools			125,,000	Teachers awarded	V	GES	MA
		Improve 798 teachers quality by taking them through orientations and in- service training	60 selected schools			111,267	In-service training conducted	V	GES	MA
		Improve school management by undertaking sensitization of the PTA/SMC	All PTA/SMC			13,530	School management improved	V	GES	MA
		Intensify efforts at Improving performance of BECE candidates	All Schools				BECE performance improved	V	GES	MA
		Supply supplementary reading materials for pupils in P4 to JHS 3						V	GES	MA
Social Services Delivery	Education and Youth Development	Organize community sensitization to reduce truancy of children and parental irresponsibility	Municipal- Wide					V	GES	MA
		Conduct 3 mock exams for the BECE Candidates annually	All JHS Schools			56,802	Mock exams conducted	V	GES	MA
		Organize Orientation for school teachers and children on prevention of common diseases eg.as malaria and worminfestations					Orientation programme conducted	٧	GES	MA

		Provide First Aid and sanitary facilities to schools	All schools		63,600	Fird Aid and sanitary facilities provided		<b>V</b>		GES	MA
		Organize academic competitions in the following areas:- Science activities- Reading skills- Debates for basic Schools	All Basic Schools			Academic competition conducted		V		GES	MA
Social Services Delivery	Education and Youth Development	Organize My First at School	Municipal- Wide		6,000.00	My first day at school observed		V		GES	MA
	20.000	School inspections -Absorption and approval of new schools -Facilities of existing ones				School inspections conducted		√		GES	MA
		Monitor instructions and activities in schools	All schools			Monitoring of instructions in schools conducted		1		GES	MA
		Support needy but brilliant students	Municipal- Wide		40,000	Needy but brilliant students supported		V		MA	GES
Social Services Delivery	Education and Youth Development	Sensitize women to participate in Municipal Planning and Budgeting Processes	Municipal- Wide			Women Sensitized		5000		MA	Women Groups Nature Aid Ghana
Social Services Delivery	Health Delivery	Construct 3 NO. new CH PS Compounds and Landscape	Ayensu, Oda- Kotoamso Berekum			CHPS Compounds constructed		V		MA	GES
Social Services Delivery	Health Delivery	Organize disease surveilance programmes	DHA		111,000	Evidence of detected and reported cases of under disease surveilance	V			GHS	MA
		Organize Tuberculosis Control Programmes	DHA		21,250	Increase in case detection by 5%	√ 		V	GHS	MA

		Expand Immunization Programme	All facilities			2,375	Immunization programme expanded		V		GHS	MA
		Organize reproductive and child health programmes	DHA			6,250	increase in Reproductive and child Health services organized	1			GHS	MA
		Organize nutrition and child health programmes	DHA				Improvement in nutrition				GHS	MA
Social Services Delivery	Health Delivery	Neglected tropical diseases	DHA			18,750	Elimination of NTDs to a public health concern			V	GHS	MA
Social Services Delivery	Health Delivery	Organize know your status campaign in at least one community	Selected Community			7000	People become aware of their HIV status		V		HIV/AI DS Focal person	GHS
		Hold quarterly Radio/local FM talk show to sensitize te general public on HIV/AIDS	District wide			900	Quarterly Radio/local FM talk show to sensitize te general public on HIV/AIDS held		√ 		HIV/AI DS Focal person	GHS
		Celebrate World AIDS Day	Selected Community			6000	World AIDS Day observed district wide		V		HIV/AI DS Focal person	GHS
		Organize durbar on HIV/AIDS discrimination and stigmation in five (5) communities including social groups	Five (5) Selected Community			3000	Durbar on HIV/AIDS discrimination and stigmation organized		<b>V</b>		HIV/AI DS Focal person	GHS
		Support Persons living with HIV	Municipal wide			5000	Persons living with HIV supported		V		HIV/AI DS Focal person	GHS
		Organize public education on child protection and early child marriage	Communitie s, Churches, Mosque, radio Stations, Community Information Centres			2,500	Public education on child protection and early child marriage organized		V		NCCE	MA

Environmental	Disaster	Compile reports and	Asankrangw		1000	Reports		V		NADMO	MA
and Sanitation  Management	prevention and management	assess disasters	a		1000	compiled and disaster assessed		•		NADWO	WIA
Environmental and Sanitation Management	Disaster prevention and management	Identify 10 safe havens	Asankrangw a, Samreboi, Breman, Mumuni		1000	Safe havens identified	1			NADMO	MA
		Evacuate disaster victims to the centres			3000	Victims evacuated		<b>V</b>		NADMO	MA
		Provide tents,relief materials to victims of disaster			5000	Relief items provided		V		NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Conduct simulation exercises			3000	Drills conducted		V		NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Monitor disaster prone areas	Asankrangw a, Samreboi, Breman, Wasa Dunkwa,Mu muni Zones		1000	Zones monitored	<b>V</b>			NADMO	MA
Environmental and Sanitation Management	Disaster prevention and management	Capacity building for staff, Disaster Volunters, DDMC,Assembly members,Unit Committees and educatio on fire and environment	Asankrangw a, Samreboi, Breman		3000	Capacity of Staff and Stakeholders built		V		NADMO	
Environmental and Sanitation Management	Disaster prevention and management	Organize District Management Committee and Staff Review Meetings	Asankrangw a		2000	DDMC and Staff meeting organized	V				
Environmental and Sanitation Management	Disaster prevention and management	Afforestation programme along River Totua	Breman			Trees planted				Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Support activities of the Community Resource Management Areas (CREMA)	Municipal wide			Natural Resource Conservation			V	CREMA , CODES ULT Network,	MA

						IUCN	
						etc	
Environmental and Sanitation Management	Disaster prevention and management	Consult, identify, select and plant up key degraded watershed within ecological corridor	Amenfi West Municipal		Degraded watershed afforested	Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Engage work gang to undertake maintenance of planted degraded watersheds	Selected Communitie s		Maintenace of degraded watersheds done	Forestry Service Division	MA
		Identify suitable lands off-reserves for commercial plantation development	Amenfi West Municipal		Suitable lands off-reserves for commercial plantation development identified	Forestry Service Division	MA
		Liaise with COCOBOD to identify farmers for climate smart/ trees on farms / plantations, Amenity planting	Amenfi West Municipal		Climate smart trees planted	Forestry Service Division	MA
		To select interested seedling producers and sign contracts to produce quality trees seedlings	Amenfi West Municipal		Seedling producers selected	Forestry Service Division	MA
Environmental and Sanitation Management	Disaster prevention and management	Facilitate community durbar to sensitize FIP/ Forestry issues	Amenfi West Municipal		Durbars organized to sensitize forestry issues	Forestry Service Division	MA
		Awareness creation /sensitization of farmers/ communities for fire season	Amenfi West Municipal		Farmers/commu nities sensitized on fire seasons	Forestry Service Division	MA
		Community radio broadcast programs	Amenfi West Municipal		Community radio broadcast programs held	Forestry Service Division	MA

Environmental and Sanitation Management	Disaster prevention and management	Support establishment of woodlot for firewood and charcoal production	Amenfi West Municipal				Support establishment of woodlot for firewood and charcoal production		Forestry Service Division	MA
		Consultation, and reconnaissance survey for the rehabilitation of sacred groves	Breman and Asankrangw a				Consultation, and reconnaissance survey for the rehabilitation of sacred groves conducted		Forestry Service Division	MA
Infrastructure Delivery and Management	Infrastructure Development	Organize training in contract management of physical projects	Municipal Office			3000	Training in contract management organized	V	Works Dep`t.	MA
		Organize development control programmes	Municipal Office			5000	development control programmes organized	V	Works Dep`t.	MA
		Maintain street lights	Municipal Office			45,000	Street lights maintained	V	Works Dep`t.	MA
		Supply street bulbs	Municipal Office			20,000	Street bulbs supplied	V	Works Dep`t.	MA
		Prepare operation and maintenance plan for public buildings	Municipal Office			10,000	operation and maintenance plan prepared	V	Works Dep`t.	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to communities without light (Rural Electrification)	Selected Communitie s				Electricity extended	V	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Extend electricity to newly developed sites	Selected Communitie s				Electricity extended	V	ECG	MA
Infrastructure Delivery and Management	Infrastructure Development	Reshape 140km selected feeder roads within the district	Municipal Office			157,500	Feeder roads reshaped	V	Works Dept	MA, Assembly members, communitie

Infrastructure Delivery and Management	Infrastructure Development	Reshape township roads	Municipal Office		25,000	Township roads reshaped		<b>V</b>		Works Dept	MA, Assembly members, communitie
Infrastructure Delivery and Management	Infrastructure Development	Establish 1 ICT centre				ICT centre established				NGOs	MA
Infrastructure Delivery and Management	Infrastructure Development	Construct / Complete the construction of all major and cocoa roads	Municipal Office								
Infrastructure, Delivery and Management	Physical and Spatial Planning	Organize Public education and sensitization programme on building permits procedures and regulations	Town halls, community Information centers, Radio stations and Information vans(District wide)		6000	Public education and sensitization programme on building permits procedures and regulations organized	<b>V</b>	1		TCPD	
		Continue with street Naming and Property Addressing in the district	Samreboi			Street Naming and Property Addressing continued		1	V	SAT	
		Conduct inspection on all application received for permit processes			1,500	Inspection on received permit applications conducted	V	<b>V</b>		TCPD	Works Dept./Envir onmental health Dept. and related department s
		Continiously carry out correspondence with other Land Sector Agencies, EPA, National Petroleum Commission, Ghana National Fire service etc to assist the citizenry carry out their Land Documentation	Municipal Office			Correspondence with relevant agencies carried out	٧	V		TCPD	

		Organise periodic Development control monitoring exercises in the district	District wide		1,500	Periodic Development control monitoring exercises in the district organized	1			TCPD	Land owners
		Organize quarterly Technical sub- committee meetings	TCPD Office		6000	Quarterly Technical sub- committee meetings 0organized	1	<b>V</b>		TCPD	SPC
		Organise quarterly Statutory planning committee meetings	TCPD Office		8000	Quarterly Statutory planning committee meetings organized	V	√ 		TCPD	SPC
Infrastructure, Delivery and Management	Physical and Spatial Planning	Prepare New Local Plans for communities in the District	Municipal Office		15,000	Prepare New Local Plans for communities in the District	V	V		TCPD	
		Retracing of Existing but old Planning schemes	TCPD Office		400	Existing but old Planning schemes retracted	1	V		TCPD	
		Revision of existing local plans and extension of local plans to new areas outside existing local plans	TCPD Office		20,000	Existing local plans and extension of local plans to new areas outside existing local plans revised	V	V		TCPD	Land owners
GOVERANANO	CE, CORRUPTIO	N AND PUBLIC ACC	OUNTABILIT	Y						•	
Management and Administration	General Administration	Organize 4 General Assembly Meetings	Municipal Office		75,000	General Assembly Meetings organized		<b>V</b>		MA	
		Build capacity of Assembly Drivers on defensive driving, road safety, regulations etc	Municipal Office		3000				<b>V</b>	MA	
		Procure 25 tyres for	Municipal		12,500	Tyres procured	V		1	MA	

		light and heavy duty vehicles	Office									
		Organize capacity building programmes for Assembly members and Staff	Municipal Office			20000	capacity building programmes for Assembly members and Staff organized			٧	MA	Assembly members
		Organize MUSEC Meetings	Municipal Office			2000	MUSEC Meetings organized	V	1		MA	
		Organize 4 HODs and Management Meetings	Municipal Office			10000	HODs and Management Meetings organized	<b>V</b>	1		MA	
		Repair and Maintain Official Vehicles	Municipal Office			12,500	Official Vehicles maintained	V	1		MA	
		Maintain Assembly's Heavy Duty Equipment eg. Grader	Municipal Office			250,000	Heavy duty equipment maintained	<b>√</b>			MA	
Management and Administration	General Administration	Support Decentralized Departments	Municipal Office			5,000	Decentralized departments supported		1		MA	
Management a nd Administration	General Administration	Construct 1No. Town Council Offices	Samreboi Zonal Council				Area Council Office constructed				MA	
		Construct 1 No. 2- Bedroom Flat Staff Accommodation	District Assembly				Staff Accommodation constructed				MA	
		Complete the Construction of District Assembly Hall Complex (Phase V1)	Asankrangw a			261,304. 18	Phase 111 completed				MA	
Management and Administration	General Administration	Recruit Administrators for Town/Area Council Offices	Municipal Office			5000	Administrative Officers recruited	V			MA	
		Procure 5 Desk top computers, 2 laptops, 1 heavy duty Photocopy machines,2 printers	Municipal Office			20,000	Computers purchased		V		MA	

		Image Promotion eg.website, 1 press conference	Municipal Office		20,000	Assembly's Image projected	V		MA	
		Support community initiated projects	Municipal Office		250,000	CIP supported	V		MA	
		Organize workshop on Administrative procedures for Secretaries, Chairpersons etc	Municipal Office		2000				MA	
		Provide Logistics for Sub-Structures	Municipal Office		20000	Logistics for Sub-Structures provided	V		MA	
		Organize Independence Day Celebrations	Municipal Office		30,000	Independence Day Celebrations Organized	V		MA	
		Organize Senior Citizen's Day	Municipal Office		20,000	Senior Citizen's Day Organized	√		MA	
		Procure Stationeries	Municipal Office		40,000	Stationeries Procured	V		MA	
Management and	General Administration	Organize One Town Hall meeting	Municipal Office		20,000		√		MA	
Administration		Organize Community Visitations annually	Municipal Office		10,000		V		MA	
Management and Administration	General Administration	Budget Education On Economic Policies and Programs	Municipal Office			Budget Education On Economic Policies and Programs organized		1	Departm ent of Informati on	
Management and Administration	General Administration	Educate The Citizens About The Need To Pay Property Rates And Fixed Fixing Approved By The Assembly And Other Stake Holders	Municipal Office			Citizens educated on the need to pay property Rates			Departm ent of Informati on	
		Campaign To Show Case Government Policies And Programs Initiated	Mnicipal Office			Campaign To Show Case Government Policies And Programs Initiated			Departm ent of Informati on	

		Radio Discussion To Show Assembly Programs Rolled Out	Asankrangw a				Radio Discussion To Show Assembly Programs Rolled Out		Departm ent of Informati on	
		Education On The Formation Of Associations Amongst Various Garages In The District	Town 'A' And 'B' Communitie s				Education On The Formation Of Associations Amongst Various Garages In The District organized		Departm ent of Informati on	
		Media Briefing/Town Hall Meeting	Samreboi and Asankrangw a				Media Briefing/Town Hall Meeting conducted		Departm ent of Informati on	
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly MPCU Meetings	MA			8,000	MPCU meetings organized	V	MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Organize 4 Quarterly Projects Monitoring Exercise	Municipal - Wide					V	MPCU	MA, Assemblym embers
		Organize M&E Review Meetings	MA					V	MPCU	MA, Assemblym embers
		Prepare Quarterly Progress Reports	MA			25,000	Quarterly Progress Reports prepared	V	MPCU	MA
		Prepare Annual Progress Reports	MA			3,750	Annual Progress Reports prepared	V	MPCU	MA
		Organize Participatory Monitoring and Evaluation (PM&E) Meetings	Zonal Council centres			8,000	Participatory Monitoring and Evaluation (PM&E) Meeting held		MPCU	MA, Assemblym embers, Stakeholder s

		Conduct Evaluations on Interventions	Municipal - Wide			5,000	Evaluations conducted on interventions				MPCU	MA, Assemblym embers, Stakeholder
Management and Administration	Planning, Budgeting and Coordination	Prepare Annual Action Plan	MA			1,000	Annual Action Plans prepared				MPCU	MA
Management and Administration	Planning, Budgeting and Coordination	Review Annual Action Plan Mid- Year	MA				Annual Action Plans reviewed				MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Prepare DMTDP (2022-2025)				70,000	MTDP prepared				MPCU	MA, Assemblym embers
Management and Administration	Planning, Budgeting and Coordination	Organize 4 budget management and revenue collectors training	MA			5000	training held				MBA	MA
		Prepare 4 annual DA budget and fee fixing resolution	Municipal - Wide			35,000	Budget prepared				MBA	MA
		Monitor district budget implementation quarterly	Municipal - Wide			15,000	Budget implementation monitored				MBA	MA
		Organize 4 participatory budgeting consultations and negotiations	Municipal - Wide			15,000	Budgeting consultations conducted				MBA	MA
		Implement the District Budget Support Programme	Municipal - Wide			5,000	District Budget Support Programme implemented				MBA	MA
		Build and maintain budget data bank	Municipal - Wide			25,000	Data base built and maintained				MBA	MA
Management and Administration	Finance and Revenue Mobilization	Train revenue collectors on good revenue techniques	Asankrangw a, Breman, Samreboi			3,750	Revenue enhanced	1	V	<b>V</b>	Finance	MA
		Organize revenue mobilization campaign	Municipal - Wide			7,500	Revenue enhanced	1	V	<b>V</b>	Finance	MA
		Capacity building for accounting Staff	MA			11,250	Staff capacity built	V	V	1	Finance	MA

		Train Area Council members on Revenue mobilization	Asankrangw a, Breman, Samreboi			5000	Revenue enhanced	1	1	V	Finance	MA
		Organize Audit Committee Meetings	Asankrangw a			11,250	Audit committee meetings held		V		IAU	Other Heads
		Organize Audit Conference	Accra			11,250	Audit conferences held		V		IAU	Other Heads
		Submission of Quarterly Report	Accra, Takoradi			5,000	Reports submitted		V		IAU	Other Heads
		Organize Area Council Visitations	Municipal - Wide			3,500	Visitations conducted		1		IAU	Area Councils
		Community Entry/Sensitization to establish new classes	Municipal - Wide			4,000	Communities sensitized		V		NFED	Media
		Establishment of Income Generation Groups (IGA)	Selected Classes			8,000	IGA established		V		NFED	NBSSI & MP
		Observe International Literacy Day	Selected Community			4,000	International Literacy Day observed		V		NFED	
		Assessment of Literacy	Municipal - Wide			4,000	Literacy assessed		V		NFED	
Management and Administration	Human Resource Management	Organize Training on Code of Ethics, Code of Conduct	Municipal Office			2,500	Training programmes organized		V	V	HR Unit	All Department s
		Train Staff on Performance Appraisal	Municipal Office			2,500	Training programmes organized		V	√	HR Unit	All Department s
		Organize Performance Management Training	Municipal Office			2,500	Training programmes organized		V	V	HR Unit	All Department s
		Train Staff on Service Delivery Standards	Municipal Office			2,500	Training programmes organized		V	1	HR Unit	All Department s
Infrastructure delivery and management	Infrastructure development	Construct 1 No.Police Stations	Asuoshyiam				1No.Police Stations Constructed		V		MA,MP	DA ,Ghana Police Service

		Organize public education and sensitization programme on rule of law and anti-mob action	Communitie s, Churches, Mosque, radio Stations, Community Information Centres		2,000	Public education and sensitization programme on rule of law and anti-mob action organized	V		NCCE	MA
Management and Administration	General Administration	Organize annual citizenship week celebration in basic schools	Basic Schools		2500	Annual citizenship week celebration in basic schools organized	V		NCCE	MA
		Organize inter quiz / debate in basic schools (based on 1992 constitution)	Basic Schools		2500	Inter quiz / debate in basic schools (based on 1992 constitution) Organized	<b>√</b>		NCCE	MA
Management and Administration	General Administration	Organize public education on the functions of the District Assembly.	Communitie s, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the functions of the District Assembly Organized	\ 		NCCE	MA
		Organize public education on the duties of Assembly members and Unit Committees	Communitie s, Churches, Mosque, radio Stations, Community Information Centres		1500	Public education on the duties of Assembly members and Unit Committees Organized	V		NCCE	MA
		Organize public education on the duties of a citizen	Communitie s, Churches, Mosque, radio Stations, Community Information Centres		2000	Public education on the duties of a citizen Organized	V		NCCE	MA

Organize public	Communitie	2000	Public education	V	NCCE	MA
education on social	s, Churches,		on social			
auditing for	Mosque,		auditing for			
community	radio		community			
participation to	Stations,		participation to			
promote good	Community		promote good			
governance	Information		governance			
	Centres		Organized			

#### **CHAPTER SIX**

#### IMPLEMENTATION, MONITORING AND EVALUATION

The pursuit for effective and efficient service delivery in the midst of limited resources coupled with the ever-rising expectations of citizens for the Assembly to address societal challenges, enjoins the municipal to find more cost effective options to meeting these demands with less resources.

A well-functioning M&E system is a critical part of good governance and accountability. M&E also provides reliable and timely information to support the implementation of programmes and projects; contributes to organizational learning and knowledge sharing; and provides opportunities for feedback to support reshaping of interventions as well as to inform policy formulation.

#### 6.0 Purpose of Monitoring and Evaluation (M&E) Arrangements

The Monitoring and Evaluation (M&E) arrangement is meant to institute an effective and efficient system for the continuous process of collecting and analyzing data on specified indicators by the MPCU and other stakeholders and comparing actual results to the expected goals and objectives in order to measure how well planned interventions in the DMTDP (2018-2021) are having the expected effect on beneficiaries. Aside providing useful lessons to aid in programme / project implementation, it would also enhance stakeholders' accountability.

#### **6.1 Stakeholders Analysis**

The identification of key stakeholders and establishments of responsibilities is key ingredient for effective monitoring and evaluation of programmes/projects in Wassa Amenfi West Municipal within the planning period. Table 6.1 below details the various stakeholders' analysis to M&E in the municipality.

Table 6.1: Stakeholders' Analysis to M&E in the WAWMA

Stakeholders	lders' Analysis to M&E i Classification	Needs/Interests/	Involvement in
		Responsibility	M&E Activities
NDPC	Primary	Policy direction,	M&E Plan
		guidelines,	preparation,
		capacity building,	evaluations, M&E
		etc.	results dissemination,
			etc.
Local	Primary	Technical assistance,	M&E seminars &
Government		job analysis,	meetings,
Service		management of	supervision, project
Secretariat		services, etc.	inspection,
			evaluations, M&E
			results reporting and
			dissemination, etc.
MLGRD	Primary	Policy direction,	M&E seminars &
		guidelines,	meetings,
		performance targets,	supervision, project
		advisory services,	inspection,
		etc.	evaluations, M&E
			results reporting and
			dissemination, etc.
DACF	Primary	Financial resources,	M&E seminars &
Secretariat		advisory	meetings,
		services, etc.	supervision, project
			inspection,
			evaluations, M&E
			results reporting and
			dissemination, etc.
RCC	Primary	Technical assistance,	M&E plan
		advisory services,	preparation,
		capacity building,	evaluations, PM&E,
		performance targets,	data collection, M&E

		etc	seminars & meetings,
			supervision, project
			inspection, M&E
			results reporting and
			dissemination, etc
Amenfi West	Primary	Decision making, by-	M&E Plan
Municipal		laws, deliberation and	preparation, M&E
Assembly		adoption of plans,	seminars &
		programmes and	meetings,
		projects, etc.	supervision, project
			inspection,
			evaluations, M&E
			results reporting and
			dissemination, etc.
Member of	Primary	Decision making,	M&E seminars &
Parliament		common fund for	meetings,
		programmes and	supervision, project
		projects, etc.	tinspection,
			evaluations, M&E
			results reporting and
			dissemination, etc.
Traditional	Primary	Advisory services,	M&E seminars &
Authorities		transparency and	meetings,
		accountability, etc.	supervision, project
			inspection, M&E
			results reporting and
			dissemination, etc
Other MDAs	Secondary	Guidelines,	Data collection,
		performance targets,	M&E results
		advisory services, etc	reporting and
			dissemination, etc
Consultants	Secondary	Technical assistance	M&E Plan
			preparation,

			evaluations, PM&E,
			etc
CSOs	Secondary	Advocacy, financial	M&E seminars &
		and material	meetings,
		resources,	supervision, project
		transparency and	inspection, PM&E,
		accountability, etc.	data collection, M&E
			results reporting, etc.
Media	Secondary	Transparency and	Project inspection,
		accountability,	dissemination and
			Communication of
			M&E results, etc.

#### **6.2 Monitoring Indicators and Matrix**

The MA deems it necessary to develop approprite indicators and targets that are achievable to monitor the implementation of programmes/projects in the MTDP. Indicators are needed for measuring progress while targets are specific, planned level of results expected to be achieved within a time frame. These measurements lead to the stated goal and objectives indicated in the PoA and AAP. The indicators have been categorized into input, output, outcomes and impact indicators respectively in relation to the adopted policy objectives as well as disaggregated into age, gender, location etc. The MA will use both the Core Indicators as well as Municipal's Specific Indicators. These are presented in table 6.2 and 6.3 respectively.

**Table 6.2:** Core Municipal Indicators

				Core Mu	unicipal In	idicators					
No.	Indicators	Indicator definition	Indicator Type	Baseline		Tai	rgets		Disaggreg ation	Monitorin g Frequency	Respons
				2017	2018	2019	2020	2021		Frequency	
ECO	NOMIC DEVELOPMENT										
Obje	ctive: Diversify and expand the to	ourism industry for e	conomic deve	lopment							
1	Percentage change in tourist arrivals	Tourist arrivals	Output	-					Sex/Gend er and location	Annually	GTB/M OT
Obje	ective: Increase agricultural p	oroductivity					·	·			
2	Change in yields of selected crops (MT)		Output								
	Cassava	The total food crops harvested in the		10,800	29000	30450	31973	33572	Zonal council basis	Annually	Agric
	Plantain	Municipal in a given year both for domestic		6,900	9500	9975	10474	10998			
	Cocoyam	use or market expressed in		1,600	450	473	497	522			
	Maize	metric tons		1,425	2,500	2625	2757	2895			
	Yam			2,35	247	259	272	286			
	Rice			150	350	368	386	405			
	Number of new crop varieties introduced		Output	4	2	2	2	2			

ENV	VIRONMENT, INFRASTRU	CTURE AND HU	MAN SETT	LEMENTS							
Obj	ective: Enhance climate change re	esilience									
3 Obje	Hectares of degraded forest, mining, dry and wetlands rehabilitated/ restored:	The total hectares of land degrade in a given year expressed in hectors	Output	meture and co	rvices				Zonal council basis	Annually	Forestry
4	Proportion / Length of roads maintained / rehabilitated in km)  Trunk Roads	The total length of roads within the district maintained/	Output	70km					Zonal council basis	Quarterly	Feeder roads
	Urban Roads Feeder Roads	rehabilitated, expressed in km for a given year		- 80km	-	-	-	-			
	CIAL DEVELOPMENT ective: Ensure efficient transmissi		system						.I		
5	Change in number of households with access to electricity (%) for Lighting	Change in the number of households with access to electricity expressed as a percentage.	Output							Annually	ECG

Obj	ective: Improve access to safe and	l reliable water suppl	y services for a	11							
6	Percentage of population with sustainable access to safe water sources* for Drinking	The total number of the population with sustainable access to safe drinking water expressed as a percentage over the total population	Impact	42.29%	65%	70%	75%	80%	Sex/Gend er	Annually	MWST
Obj	ective: Improve access to imp		e environmen	ital sanitatio	n services		•	•	1	1	•
7	Proportion of population with access to improved sanitation (flush toilets, KVIP, household latrine)	The proportion of the population with access to Good toilet facilities compared to the total population	Impact	30%	40%	50%	50%	50%	Sex/Gend er	Annually	DEHO
Obj	ective: Ensure the reduction of ne	w HIV and AIDS/ST	Is infections, e	specially amor	ng the vulnerabl	e groups					
8	HIV/AIDS prevalence rate (% of adult population, 15-49 yrs. HIV positive)	Adult population, 15-49 yrs. Who are HIV positive expressed as a percentage over the total adult population 15-49 years	Outcomes	13.6	0.00	0.00	0.00	0.00	Sex/Gend er	Annually	HIV Focal Person, GHS

9	Maternal Mortality ratio	Number of deaths due to pregnancy and childbirth per 100,000 live births	Outcome	188.98	42	42	42	42	Per age groups	Annually	Health
	CIAL DEVELOPMENT extive: Ensure affordable, equitab	le, easily accessible	and Universal H	Health Coverag	re (UHC)				•		
10	Under-five mortality rate	Number of deaths occurring between birth and exact age five per 1000 live births	Outcome	12.69	<10	0	0	0	Sex/Gend er	Annually	Health
	Population to Nurses Ratio		Input	1:604	1:500	1:300	1:200	1:100	Sex/Gend er	Annually	Health
	Outpatient visit per capita		Output	1.3	1.3	1.3	1.3	1.3	Sex/Gend er	Annually	Health
	Teenage Pregnancy Rate (%)		Output	14.04	12.00	10.00	8.00	8.00	Females	Annually	Health
	% of maternal death audited		Output	100	100	100	100	100	Females	Quarterly	Health
	Family Planning Acceptors %		Output	35.98	30.00	30.00	30.00	30.00	Females	Quarterly	Health
	% Change in District Mutual Health		Outcome	83%	85%	88%	90%	95%	Sex/Gend er	Quarterly	Health

	Insurance Coverage										
	Proportion of midwives / CHO/CHNs trained on focused ANC		Output	100%	100%	100%	100%	100%	Sex/Gend er	Annually	Health
	Proportion of pregnant women assisted by a skilled birth attendant (midwife) and monitored with a partograph		Output	80%	85%	85%	90%	90%	Females	Quarterly	Health
	Proportion of electoral areas with functional CHPs Zones		Output	89%	89%	100%	100%	100%	Locations	Annually	Health
	Non-Polio AFP rate		Output	4	4	6	8	9	Sex/Gend er	Annually	Health
	The proportion of clients seeking health care who are Non-insured (NHIS)		Output	17	15	12	10	5	Sex/Gend er	Annually	Health
Obje	ective: Ensure affordable, equitable	e, easily accessible a	and Universal F	Health Coverage	e (UHC)	l	· ·		l .		
11	Malaria case fatality in children under five years	Malaria case fatality in children under five years per 10,000 population	Outcome	2.70	0.00	0.00	0.00	0.00	Sex/Gend er	Annually	Health

12	a. Gross	Rate of the number pupils	Output							Annually	Educatio
	Enrolment Rate	at a given level of schooling regardless of									n
	Pre school	age to the number of children in the		167.4	169.0	171.0	172.0	173.0	Sex/Gend er	_	
	Primary	relevant age group		136.3	142.1	142.5	143.0	143.5			
	• JHS			92.0	88.5	90.0	91.0	92.0			
	• SHS	_		34.7	39.8	39.9	40.0	42.0			
13	b. Net Admission Rate in Primary Schools	The rate of appropriately aged children admitted to the basic schools to the number of children in the relevant age group	Outcome	115.0	119.7	119.9	120.0	122.0	Sex/Gend er	Annually	Educatio n
	BECE Pass Rate		Impact						Sex/Gend er	Annually	Educatio
	WASSCE Pass Rate		Impact	23.41%	25%	28%	45%		Sex/Gend er	Annually	Educatio n
	Improvement in Pupils/Teacher Ratio								Sex/Gend er	Annually	Educatio n
	Pre school		Input	1:52	1:45	1:45	1:45	1:45			
	• Primary		Input	1:32	1:35	1:35	1:35	1:35			

	• JHS		Input	1:24	1:25	1:25	1:25	1:25			
14	Gender Parity Index (Ratio between girls' and boys' enrolment rates, the balance of parity is 1.00)	Ratio of male to female enrolment rates	Outcome							Annually	Educatio n
	• Pre school		Outcome	1.00	1.00	1.00	1.00	1.00			
	• Primary		Outcome	1.08	1.12	1.1	1.00	1.00			
	• JHS		Outcome	0.90	0.92	0.93	1.00	1.00			
	• SHS		Outcome	0.93	0.93	0.93	0.93	1.00			
Obje	ective: Promote the creation of de	cent jobs									
15	Proportion of unemployed youth benefiting from skills/apprenticeship and entrepreneurial training	The proportion of population aged 18 to 40 benefiting from skills / apprenticeship and entrepreneurial training in a given year	Output						Sex/Gend er	Annually	Youth Authorit y
	ERNANCE, CORRUPTION etive: Strengthen fiscal decentral		ACCOUNTA	BILITY							
16	Total amount of internally generated revenue	The total value of all funds generated within the district	Input	12,418,12 2.05	7,544,681.3 0	7,921,915	8,318,011. 07	8,733,9 11.62	Town/Are a council level	Annually	Finance

17	Amount of Development Partner and NGO funds contribution to DMTDP implementation	The total value of funds received from the Private Sector and NGOs for the implementation of the DMTDP	Output						Internal, External	Annually	Finance
18	Number of women participating at various levels of the Assembly	The total number of women participating at the sub- structures (Assembly and Unit Committees)	Output	10	10	30	30	30		Annually	Central Adm
19	Percentage of DA expenditure within the DMTDP budget	The total value of the District Assembly's expenditure in the annual budget expressed as a percentage over the total expenditure from all sources	Output	100%	100%	100%	100%	100%		Annually	DBA
	IAL DEVELOPMENT										
NMT	TDF Objective: Enhance securit	ty service delivery									
20	Number of reported cases of abuse (children, women and men)	The total number of all reported case of abuse of Children, Women, Men	Output	-					Sex/Gend er and age	Annually	SW&CD

		etc for a given year									
21	Police citizen ratio	The total number of police personnel expressed as a proportion of the total population	Input	1: 1689	1:1,185	1: 1,214	1:1,246	1:1,277	Sex/Gend er	Annually	Police

Source: MPCU, 2018

**Table 6.3: Municipal Specific Indicators** 

Indicators		Indicator	Baseline		Ta	rgets		Disaggregation	Monitoring	Responsibility
	Indicative Definition	Type	2017	2018	2019	2020	2021		Frequency	
ECONOMIC DEVELO	PMENT	l	1 -4	II.					1	I
Objectives: Support Enti	repreneurs-hip and SME	Development								
Number of people trained in Basic CBT programmes	Total number of Basic CBT organized	Output	41	120	120	150	200	Sex/Location	Quarterly	BAC
Number of Technology Improvement and Packaging Trainings organized	Total no. of people trained in Technology Improvement and Packaging	Output	35	465	465	495	500	Sex	Quarterly	BAC
Number of farmers rained in alternative ivelihoods	Total number of farmers benefitting from alternative livelihoods	Output	41	50	50	50	50	Sex	Quarterly	BAC
Number of Financial Management trainings	The number of beneficiaries Financial Management training organized	Output	17	260	260	280	300	Sex	Quarterly	BAC
Number of Training in Food Safety and Quality Management organized	Number of beneficiaries of the programme	Output	16	20	20	40	60	Sex	Quarterly	BAC
Number of Master craft persons trainings organized	Total number of Master craft persons trained	Output	29	30	35	40	50	Sex	Quarterly	BAC
Number of women trained in Soap making, bread and pastries	Total number of women beneficiaries	Output	27	30	35	40	50	Sex	Quarterly	CODESULT

trained in vegetable production.  AEAs and farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  No. of Post-harvest The total number of losses management programmes organised training in post-  The total number of groups received training in post-  The total number of groups received training in post-  The total number of groups received training in post-  The total number of groups received training in post-  The total number of groups received training in post-	Number of youths	Total Number of	Output		100	100	120	-	Sex/Location	Quarterly	CODESULT
Number of   Total number of   Annually   MA, NGOs   Annually   Annually   Annually   MA, NGOs   Annually   Annually   MA   Annually   MA   Annually   MA   Annually   MA   Annually   Annually   MA   Annually	rained in alternative	youths trained in	_								
Number of fressmakers & Hairdressers, and dressmakers supported with machines eg. Hair fryers, neating and sewing machines  **Dijective: Pursue flagship industrial development initiatives  Number of factories constructed and in use at various locations  Total number of factories constructed and in use at various locations  Total land area of Concession acquired for Small Scale Mining employed on the concessions  **Dijective: Ensure improved Public Investment  Number of farmers ariand in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total number of Outcome The total number of AEAs and farmers arianded in vegetable production.  Total number of AEAs and farmers arianded in vegetable production.  Total number of AEAs and farmers are arianded in vegetable production.  The total land size & number of AEAs and farmers arianded in vegetable production.  Total number of AEAs and farmers are arianded in vegetable production.  Total number of AEAs and farmers are arianded in vegetable production.  Total number of AEAs and farmers are arianded in vegetable production.  Total number of AEAs and farmers are arianded in vegetable production.  Total number of AEAs and farmers arianded in vegetable production.  Total number of AEAs and farmers arianded in vegetable production.  Total number of AEAs and farmers arianded in vegetable production.  Total number of AEAs and farmers arianded in vegetable production.  Dijective: Improve Post-Harvest Management  No. of Post-harvest Groups  The total number of Outcome Total number of Groups  The total number of Outcome Total number of Groups  Dept. of AGA Annually Dept. of AGA Annually Dept. of AGA Annually Groups	ivelihoods	alternative									
dressmakers & hairdressers supported with machines go. Hair dryers, neating and sewing machines    Minimum		livelihoods									
Annually Machines or Harden or Small Scale Mining or Small Scale M	Number of	Total number of	Output		20	20	20	-	Sex/Location	Annually	MA,
with machines eg. Hair tryers, neating and seewing machines    Supported with machines   Support	dressmakers &	Hairdressers,									NGOs
dryers, neating and sewing machines	nairdressers supported	dressmakers									
Sewing machines  Objective: Pursue flagship industrial development initiatives  Number of factories Constructed  The total number of factories constructed and in use at various locations  Fotal land area of Concession acquired for Small Scale Mining  Objective: Ensure improved Public Investment  Number of farmers rained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  The total number of Output  The total land size & number of workers employed on the concessions  Objective: Ensure improved Public Investment  Number of farmers trained in vegetable production.  Dispective: Improve Post-Harvest Management  No. of Post-harvest or open services of groups received training in post-  The total number of farmers and in vegetable production.  Dobjective: Improve Post-Harvest Management  The total number of Outcome  The total number of output  1	with machines eg. Hair	supported with									
Objective: Pursue flagship industrial development initiatives  Number of factories Constructed  The total number of factories constructed and in use at various locations  Total land area of Concession acquired for Small Scale Mining  Objective: Ensure improved Public Investment  Number of farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  The total number of Outcome  Objective: Improve Post-Harvest Management  No. of Post-harvest  The total number of groups  Outcome  Outcome  Outcome  Outcome  The total number of Annually  Annually  Dept. of Annually  Concessions  Outcome  The total number of Annually  Dept. of Annually  Concessions  Outcome  Outcome  The total number of Outcome  The total number of Outcome  The total number of Groups  The total	dryers, neating and	machines									
Number of factories  The total number of factories constructed and in use at various locations  Total land area of The total land size & number of workers employed on the concessions  Objective: Ensure improved Public Investment  Number of farmers rained in vegetable production.  Total Number of Post-Harvest Management  No. of Post-harvest or ogrammes organised  The total number of Outcome of Annually and Annually of Annually or Annua	sewing machines										
factories constructed and in use at various locations  The total land size & The total land size & number of workers employed on the concessions  Objective: Ensure improved Public Investment  Number of farmers trained in vegetable production.  Total Number of Management  No. of Post-harvest  No. of Post-harvest  The total land size & Location/Sex / Annually MA  Location/Sex / Groups  Annually Dept. of A  Groups  Total Number of Annually Dept. of A  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable and farm	Objective: Pursue flagsh	ip industrial developmen	t initiatives			•			•		
factories constructed and in use at various locations  Total land area of Concession acquired for number of workers employed on the concessions  Objective: Ensure improved Public Investment  Number of farmers rained in vegetable production.  Dispective: Improve Post-Harvest Management  No. of Post-harvest Total number of or one of post-harvest amanagement groups received training in post-  The total land size & Location/Sex / Annually MA  Location/Sex / Groups  Total Number of Annually Dept. of A  Total Number of AEAs and farmers trained in vegetable production.  The total number of Outcome of Outcome or one of Annually Dept. of A  The total number of Outcome or one of Annually Orogrammes organised or one organised or one or on	Number of factories	The total number of	Output	1	1	2			Location	Annually	MA
Iocations   Ioca	constructed	factories constructed	•								
Total land area of Concession acquired for Small Scale Mining employed on the concessions  Objective: Ensure improved Public Investment  Number of farmers trained in vegetable production.  Objective: Improve Post-Harvest Management programmes organised  The total land size & number of workers employed on the concessions  Output 30 60 70 80 100 Location/Sex / Groups  Annually Dept. of A Groups  Total Number of AEAs and farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  The total number of groups received training in post-		and in use at various									
Concession acquired for Small Scale Mining		locations									
Small Scale Mining employed on the concessions  Objective: Ensure improved Public Investment  Number of farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  No. of Post-harvest or Groups  The total number of groups received programmes organised training in post-  Outcome   10   10   10   10   10   10   10   1	Total land area of	The total land size &							Location/Sex /	Annually	MA
Concessions Objective: Ensure improved Public Investment  Number of farmers rained in vegetable production.  Dispective: Improve Post-Harvest Management  No. of Post-harvest orogrammes organised  Total Number of AEAs and farmers trained in vegetable production.  Output  30  60  70  80  100  Location/Sex / Annually Dept. of A Groups  Groups  Annually  Dept. of A  10  10  10  10  10  10  10  10  10  1	Concession acquired for	number of workers							Groups		
Concessions Objective: Ensure improved Public Investment  Number of farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  No. of Post-harvest organised  Total Number of AEAs and farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  The total number of groups received training in post-  Outcome  Total Number of Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Output  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and farmers trained in vegetable production.  Total Number of AEAs and far	Small Scale Mining	employed on the									
Number of farmers trained in vegetable production.    Total Number of AEAs and farmers trained in vegetable production.   AEAs and farmers trained in vegetable production.   Output   30   60   70   80   100   Location/Sex / Groups   Annually   Dept. of A	· ·	concessions									
trained in vegetable production.  AEAs and farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  No. of Post-harvest of losses management programmes organised of training in post-  The total number of groups received training in post-  Outcome of Double of Annually of Groups of Annually of	Objective: Ensure impro	ved Public Investment									
AEAs and farmers trained in vegetable production.  Objective: Improve Post-Harvest Management  No. of Post-harvest organised organised  The total number of groups received training in post-  Outcome  Tough  Groups  Groups  Groups  House organised  Groups  Groups  Groups  Groups  Groups  Groups  The total number of groups received training in post-	Number of farmers	Total Number of	Output	30	60	70	80	100	Location/Sex /	Annually	Dept. of Agric
broduction.	rained in vegetable	AEAs and farmers	1						Groups		1 8
Production.  Objective: Improve Post-Harvest Management  No. of Post-harvest	-	trained in vegetable							1		
No. of Post-harvest The total number of groups received training in post-  No. of Post-harvest The total number of groups received training in post-  Outcome 10 10 10 Location/Sex / Annually Dept. of A Groups											
osses management groups received training in post-	Objective: Improve Post-	Harvest Management									
osses management groups received Groups brogrammes organised training in post-	No. of Post-harvest	The total number of	Outcome		10	10	10	10	Location/Sex /	Annually	Dept. of Agric
programmes organised training in post-	osses management	groups received							Groups		
		training in post-							•		
harvest Management		harvest Management									

Number of improve livestock breeds	No of improved livestock supplied	Output							Annually	Dept. of Agric
introduced to	iivestock supplied									
beneficiaries through										
credit-in-kind system.										
Objective: Improve prod	uction efficiency and yie	eld						I	1	
The Total number of	Quantity and type of	Output							Annually	Dept. of Agric
improved cash crops	improved planting									
planting materials for	material introduced									
multiplication	to farmers									
introduced to farmers.										
Objective: Enhance the a	application of science, te	chnology and in	novation							
No. of Farmers' Day	The total number of	Output	1	1	1	1	1	Sex/location/gro	Annually	Dept. of Agric
Organised	farmers day							ups		
_	celebrations									
	organised in a given									
	period									
Objective: Improve prod	uction efficiency and yie	eld								
	T =	1 -								
Number of Inland	Total Number of	Output						Sex/Location	Annually	Dept. of Agric
Valley Rice	Inland Valley Rice									
Development	Development									
Technology	Technology									
- · · · · · · · · · · · · · · · · · · ·	introduced									
Build capacity of rice	Capacity of farmers							Sex/Location	Annually	Dept. of Agric
farmers on improved	built									
technologies										
<b>Objective:</b> Improve Post	-Harvest Management									
Total number of Market	The total number of	Output	3	-	2	2	4	Location	Annually	MA
sheds constructed	market constructed									
	and completed for									
	use at various									
	locations									
No. of Market complex	1			1	_	-	-	Location	Annually	MA
constructed										

Number of Agro-	Total number Agro-	Output	5	6	6	6	6		Annually	RTF
processing machines manufactured	processing machines manufactured and given to farmers on credit.	Culpul							Timouny	
Number of facilities constructed for the Light Industrial area	Total number of artisans patronising the Light Industrial Area	Output		2	-	-	-	Location	Annually	MA
Objective: Diversify and	expand the tourism indus	stry for economic	development							
No. of potential tourism sites developed	Total number of Tourist sites which has received infrastructure development and promotion	Outcome		1	2	1	-	Location	Annually	GTB
No. of PPPs in the Tourism Sector and other capital projects	Total number of PPPs signed for tourism development and other capital projects	Outcome		1	2	1	-	Internal & External Investors	Annually	GTB
SOCIAL DEVELOPMI	ENT		1	· ·	<b>.</b>		<b>,</b>		<b>'</b>	<b>-</b>
Objective: Improve acces	ss to safe and reliable war	ter supply service	s for all							
Number of Boreholes with hand pumps constructed and completed	Total number of boreholes constructed & completed in different locations and in use	Output	112	5	20	10	15	Locations	Annually	MWST
No. of boreholes rehabilitated	The total number of broken down boreholes rehabilitated and in use	Output		10	30	30	40	Locations	Quarterly	MWST
Number of boreholes with high iron content	The total number of treated boreholes and	Output		-	5	5	10	Locations	Quarterly	MWST

treated	in use									
Number of Mechanized Boreholes constructed	The total number of Mechanized Boreholes constructed and in use	Output	5	1	1	1	1	Locations	Quarterly	MWST
Number of Small Town Water System constructed	Total Number of Small Town Water System constructed and in use	Output	2	1	-	-	1	Locations	Annually	MWST
Number of existing community boreholes mechanized	Number of existing community boreholes mechanized and in use	Output		2	-	-	-	Locations	Annually	CODESULT
Objective: Improve acces	ss to improved and reliab	le environmenta	al sanitation ser	vices						
Number of Water and Sanitation Management Teams formed and trained	Total number of WSTMs formed, trained and functioning in communities	Output	-	10	30	40	30	Sex, Location	Annually	MWST
Number of Modern Slaughter house with	Total Number of Modern Slaughter	Output	-	-	1	-	-	Location	Annually	Works
ancillary facilities constructed	house with ancillary facilities constructed and in use									
ancillary facilities	house with ancillary facilities constructed	Impact	-	1	-	-	-		End of December, 2018	Env`ntal Health Department

Number of Degraded Lands Reclaimed	Total Number of Degraded Lands Reclaimed	Impact	-	10	10	10	10	Location	Annually	MA
Objective: Promote full	participation of PWDs in	social and econor	mic developmer	nt of the	country	II.	<b>,</b>	•	- 1	- 1
Number of PWDs sensitized on good management of PWD funds	The total Number of PWDs sensitized on good management of PWD funds	Impact		300	300	300	300	Sex/Location	Quarterly	SW/CDO
Objective: Strengthen soc	cial protection, especially for	rmchildren, women,	persons with dis	ability and	d the elder	rly				
Number of new schools enrolled unto the School Feeding Programme	Total Number of new schools enrolled unto the School Feeding Programme as well as the number of children benefitting	Impact						Sex/ School	Annually	Focal person
Objective: Ensure effect	tive child protection and	family welfare sys	tem							
Number of public education on child protection and early child marriage organized	Total Number of public education on child protection and early child marriage organized	Output	-	5	5	5	5	Sex/Location	Quarterly	SW/CDO
Number of families sensitized on good parental care	Total Number of families sensitized on good parental care	Output	-	287	287	287	287	Sex/Location	Quarterly	SW/CDO
Number of families of trafficked children traced and reunited with families annually	Total Number of families of trafficked children traced and reunited with families annually	Output	-	10	10	10	10	Sex/Location	Annually	SW/CDO
Number of families sensitized on child protection laws annually	Total Number of families sensitized on child protection laws annually	Output	-	250	250	250	250	Sex/Location	Annually	SW/CDO
Number of enquiries conducted on children coming into conflict with the law annually	Total Number of enquiries conducted on children coming into conflict with the law annually	Output	-	5	5	5	5	Sex/Location	Annually	SW/CDO

Organize child protection programmes for Zonal Councils annually	Total Number of child protection programmes for Zonal Councils annually	Output	-	2	2	2	2	Sex/Location	Annually	SW/CDO
Support children who needs care and protection annually	Total Number of children who needs care and protection annually	Output		-	5	10	5	Sex/Location	Annually	SW/CDO
Organize 3 stakeholders meeting on child protection annually	Total Number of stakeholders meeting on child protection annually	Output		-	1	1	1	Sex	Annually	SW/CDO
Objective: Ensure the righ	ts and entitlements of children	ren								
Eliminate/Reduce worst forms of child labour in 10 communities and cocoa growing areas	Total Number of communities assisted to reduce/eliminate worst forms of child labour	Output		10	-	-	-	Sex/Location	Annually	SW/CDO
Objective: Attain gender e	quality and equity in politic	al, social and econo	mic development	systems a	nd outco	mes		•	1	-
Number of Gender Programmes/Activities organized annually	Total Number of Gender related Programmes/Activities organized annually			1	2	1	1	Sex/Location	Annually	Gender Focal Person
Objective: Enhance inclu	sive and equitable access	s to, and participat	tion in quality ed	ducation	at all lev	els			•	
Number of KG, 3, 6- Units Classroom Blocks, Dining halls & Dormitories, with ancillary facilities constructed	Total Number of KG, 3, 6- Units Classroom Blocks, Dining halls & Dormitories with ancillary facilities constructed and in use	Output	1054	10	10	10	6	Location	MA	GES
GES Office with ancillary facilities constructed	Office accommodation constructed and in use	Output		-	-	1	1	Location	MA	GES
Number of Teachers quarters constructed	Total number of Teachers Quarters constructed and in use	Output	7	1	1	1	1	Location	Annually	SIF, MA

No. of Pupil's desks &	The total number of	Output		1500	2000	2000	2000	Schools/Locatio	Annually	GES, MA
Teachers furniture	pupils/teachers							n		
supplied	furniture supplied to									
	schools in a given									
	period									
No. of Mock Exams	The total number of	Output	2	3	3	3	3	Sex	Annually	MA
organised	mock exams									
	conducted for all JHS									
	schools in the district									
Number of My First at	Total Number of My	Output	1	1	1	1	1	Sex/Location/Sc	Annually	GES, MA
School organized	First at School							hool		
	programmes									
	organized to usher									
	children to school									
Number of needy but	Total Number of	Output		10	10	10	10	Sex	Annually	GES, MA
brilliant students	needy but brilliant									
supported	students supported to									
011 1 7 2	JHS/SHS/ Tertiary		177 11 2							
<b>Objective:</b> Ensure afford	lable, equitable, easily acc	cessible and Unive	ersal Health Cov	erage (U	HC)					
No. of Health facilities	The total number of	Output	58	10	10	5	5	Location	Annually	GHS
(blocks) constructed	CHPS, health centres,									
	hospitals, etc blocks									
	constructed within a									
	given period									
Number of health	Total Number of	Output	192	234	291	361	515		GHS	MA
personnel posted to	health personnel									
health facilities	posted to attend to									
	the health needs of									
	citizens in health									
	facilities district-wide									
Objective: Ensure the re	eduction of new HIV and	AIDS/STIs infecti	ions, especially	among th	e vulner	able grou	ıps		1	,
Number of CHOs	Total Number of	Output		20	20	20	20	Sex	Annually	DDHD,Focal
trained in HIV/AIDS	CHOs trained in	_								Person
testing and counselling	HIV/AIDS testing									
-	and counselling									
	_									

Objective: Promote a sus	tainable, spatially integra	ated, balanced an	d orderly dev	elopment o	of human	settleme	ents			
Number of communities benefitting from the street Naming and Property Addressing in the district	Total Number of communities benefitting from the street Naming and Property Addressing in the district	Output  C ACCOUNTA	BILITY	1	1	1	-	Locations	Annually	DTCPO
Objective: Strengthen fis	cal decentralization									
Number of General Assembly Meetings organized	Total Number of General Assembly Meetings organized	Output	4	4	4	4	4	Sex	Quarterly	MA
Number of capacity building programmes for Assembly members and Staff organized	Total Number of capacity building programmes organized to improve performance	Output	3	4	4	4	4	Sex	Quarterly	HRM
Number of Independence Day Celebrations organized	Total Number of Independence Day Celebrations organized	Output	1	1	1	1	1	Location	Annually	MA, GES
Image Promotion eg.website	Website created for the Assembly and the total number of Press Conferences/Town Hall meetings held within a period	Output		3	3	3	3		Annually	MA
Objective: Deepen politic	cal and administrative de	centralization								
Number of Town/Area Council Offices constructed	Total number of sub- structural offices constructed to deepen decentralization at the local level	Output		1	1	1	-	Location	Annually	MA

Number of Staff Accommodation constructed	Total number of Staff accommodation constructed	Output	37		1	1	-	Location	Annually	MA
Number of Teacher/Nursing trainee students sponsored	Total Number of Teacher/Nursing trainee students sponsored by the district	Output		20	20	20	20	Sex		MA
Objective: Promote acce	ess and efficiency in deli									
Number of Court buildings constructed	Total Number of Court buildings constructed and in use for the dispensation of justice in the district	Output		1	-	-	-	Location	Annually	MA
Objective: Improve dece	ntralised planning			•	•	•				
Number of DPCU Meetings organized	Total Number of DPCU Meetings organized within a given period	Output	4	4	4	4	4		Quarterly	MPCU
Objective: Improve pop	ular participation at region	nal and distric	t levels	<u> </u>			<b>.</b>	1	1	
Number of annual DA budget and fee fixing resolution prepared/organized	Total Number of budget and fee fixing organized within a period	Output	4	4	4	4	4		Annually	MBA
Number of Projects Monitoring Exercises conducted	Total Number of DPCU Projects Monitoring Exercises conducted to strengthen projects implementation	Output	4	4	4	4	4	Location	Quarterly	MPCU
Objective: Enhance secu	rity service delivery									
Number of of Police Stations constructed	Total Number of Police Stations constructed and in use	Output	2	2	1	-	1	Locations	Annually	MA,MP,Ghana Police Service

#### **6.3 Reporting Arrangement**

After data collection and analysis, the MPCU will present its findings in the form of reports and depending on the nature of report, submit to the appropriate quarters. The essence of reporting is to ensure that all stakeholders are informed of the status of implementation of interventions in other to take the necessary decisions. This may be quarterly/annually as in Progress reports among others.

Reporting of M&E activities in the municipal will take the following form:

## **Quarterly and Annual Progress Reports Format Title Page**

- i. Name of the MMDA
- ii. Time period for the M&E report

#### Introduction

- i. Summary of achievements and challenges with the implementation of the DMTDP
- ii. Purpose of the M&E for the stated period
- iii. Processes involved and difficulties encountered

#### **M&E Activities Report**

- i. Programme/Project status for the quarter or year
- ii. Update on funding sources and disbursements
- iii. Update on indicators and targets
- iv. Update on critical development and poverty issues
- v. Evaluations conducted; their findings and recommendations
- vi. Participatory M&E undertaken and their results

#### The Way Forward

- i. Key issues addressed and those yet to be addressed
- ii. Recommendations

#### 6.4 Dissemination and Communication Strategy

The decentralization of Ghana's planning system is to ensure that citizens participate in the decision-making process to influence policy priorities, programmes, projects and budgets and also in the implementation and monitoring of development activities. Effective communication system represents an important tool for mobilizing and engaging the citizenry in decision-making processes, ensuring transparency, accountability, improved ownership and management of the municipal development processes.

The essence of the communication strategy is to create a vibrant communication system that will ensure that all stakeholders, such as civil society organizations, community members, media, development partners etc have a voice in decision making and consensus building for effective planning and implementation of development activities.

The Assembly will form a Development Communication Committee chaired by the Presiding Member and includes the Public Relations Officer as the secretary and other MPCU/HODs as members. They will be charged with the responsibilities of disseminating all reports generated by the Assembly to stakeholders and the general public in major languages spoken within the municipality for better understanding. Assembly members will play paramount role in disseminating information and also bringing feedback as well as concerns from citizens.

Some of the dissemination and communication strategies to be employed to publicize M&E findings includes but not limited to the following:

- Sending of reports to the Regional Coordinating Council, National Development Planning Commission etc
- Presenting at General Assembly Meetings
- Posting on the Assembly's website and other social media platforms
- Using flyers and brochures
- Town Hall Meetings and Community Durbars
- Organizing Press Conferences as and when necessary
- Through Press Releases
- Through Announcements, discussions and broadcast in the local media e.g. local FM station,
   Community Radios, local newspapers etc.
- Meeting with CSOs, traditional authorities, representatives of the Zonal Councils and other opinion leaders and tasking them to take the messages back to their communities

**Table 6.4: Municipal Communication Activity Matrix** 

Table 6.4: Municipal Communication Activity Matrix					
Activity	Purpose	Target Group / Audience	Method/Tool	Time Frame	Responsibility
Report dissemination	To submit Quarterly and Annual Progress Reports	RCC/NDPC	Report	Quarterly, Annually	MPCU
M&E meeting	To present findings of M&E activities	MPCU, Assembly members, Traditional authorities etc	Power point presentations	Quarterly, Annually	MPCU
Posting M&E findings on Assembly's website and facebook page	To update progress of work on interventions	General Public	Using internet	Daily, weekly, monthly	MPCU, Website editors
Preparing reports using flyers and brochures	To update progress of work on interventions	General Public Assembly members	Use of flyers and brochures	Quarterly	MPCU
Community sensitization	Creating awareness on the DMTDP	Community members, Traditional authorities	Town Hall Meetings and Community Durbars	Quarterly	MCE,MCD, MPCU, Hon. Assembly members
Meeting Youth groups and associations	<ol> <li>Creating awareness on the DMTDP</li> <li>To update progress of work on interventions</li> </ol>	Youth and identifiable groups	Meetings and Durbars	Quarterly	MCE,MCD, MPCU, Hon. Assembly members
Going to local Radio/FM stations	Creating awareness on the DMTDP      To update progress of work on interventions	General Public	Discussions and phone	Quarterly	MCE,MCD, MPCU, Hon. Assembly members

#### **6.5 Evaluation Arrangements**

Evaluation is the systematic and objective assessment of an on-going or completed project, programme or policy, its design, implementation and results in relation to specified evaluation criteria (OECD, 2002). It is vital for the municipal to conduct evaluation as it aims at improving decision-making, resource allocation and accountability.

Four main types of evaluation would be conducted. They are ex-ante evaluations which would be conducted before the start of any Programme and Project to determine the feasibility of the intervention by using Feasibility Studies, Technical Appraisal among others.

The MPCU would conduct mid-term evaluation half-way into the implementation of an intervention to weigh the performance and first output of implementation as well as propose for possible modifications where necessary. Terminal evaluation would also be carried out at the completion of an intervention to assess achievement(s) made under the implementation of the intervention and finally, some few years after the implementation of an intervention, ex-Post evaluation would be conducted to assess the impacts on the citizenry. The evaluation framework or matrix is presented in table 6.5

**Table 6.5: Evaluation Matrix** 

Evaluation	<b>Evaluation Questions</b>		Data	Data	Data
Criteria	Main	Sub-	Needed	Sources	Collection
	Questions	Questions			Methods
Relevance	How relevant is the Project/ activity or intervention to the people or community?	Does the project / Project/ activity or intervention meet the needs of the people / community?	Needs and Aspirations of the people	Needs assessment report, Public hearing reports,	Use of questionaire s, Community Fora
Efficiency	Will the project bring the needed positive result in beneficiary communities? Analysis of cost- benefits	Are activities implemented on schedule and within budget	The quantity of materials/ inputs used,	Quarterly MPCU Projects monitoring and evaluation report	Field visit and observation

Effectiveness	Will the	Is the output	Project	Quarterly	Field visit
	implementation of	leading to the	implementation	MPCU	and
	the project bring	intended	status,	Projects	observation
	the needed benefits	outcomes?	Proportion of	monitoring	
	to the community		the project's	and	
	(ies)?		objective	evaluation	
			achieved.	report	
Impact	The long term			Quarterly	Interviews,
	effect of the			M&E	Observation
	project on the lives			report,	S
	of beneficiary				
	communities				
	I.e,				
	Positive/negative				
Sustainability	Will the	How will the	The	Quarterly	Observation
	beneficiary	project function	participation	M&E	,
	communities be	after	rate of the	report	Community
	able to sustain the	funding/assistance	people during		meetings.
	effects (positive)	end?	the project		Focus
	after the end of the		execution.		Group
	project?				Discussions

Adapted from JICA, 2004

#### 6.6 Participatory Monitoring and Evaluation (PM&E)

PM&E refers to the practice of involving all key stakeholders directly in M&E design and implementation process. It is a valuable tool the MPCU would use to capture perceptions and assess whether interventions have met their expectations especially of the poor and vulnerable in society.

The MPCU would use the under listed PM&E methods discussed in the National M&E Manual:

- Community Score Card,
- Participatory Rural Appraisal,
- Citizen Score Card

In planning for PM&E, the MPCU would also consider the following steps:

- 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

#### **PUBLIC HEARING REPORT**

Name of District: Amenfi West Municipal Assembly Region: Western Region

Name of Town/Area Council: Asankrangwa, Breman and Samreboi

**Venue:** Amenfi West Municipal Assembly Hall **Date:** Friday, 15<sup>th</sup> December, 2017

A. Medium of Invitation: Invitation letters, Community Radio Announcements, Notices etc

B. Names of interest special/ interest groups and individuals invited: GHABA, Teachers, Civil

Society (CODESULT), Assembly members, Farmers etc

**C. Identifiable Representatives at hearing:** Traditional Council, Regional Coordinating Council, GIZ, Media, Heads of Departments/Institutions.

**D.** Total number of persons at the hearing: 148

E. Gender ratio/Percentage represented: Males 81% Females % 19%

F. Language used at hearing: Twi, Fante, and English

G. Major issues at public hearing:

1. School dropouts cleaning the Asankrangwa Township.

- 2. Kwahu Bisaagya community is now ready for a CHPS Compound
- 3. Forestry Services Division should allow community members to cut dead trees in the forest to use for bridges and school furniture
- 4. There should be more access roads in Asankrangwa
- 5. Street Naming Exercise should be continued
- 6. The Assembly should Sponsor Teacher / Nursing Trainees
- H. Main controversies and major areas of complain: There were no controversies
- I. Proposals for the resolution of the above controversies and complains: N/A
- J. Unresolved questions or queries: None
- K. At what level are these unresolved problems going to be resolved and why: N/A
- **L.** A brief comment on General level of participation: Participants felt part of the decision making process, were satisfied with the proposed interventions and expressed their willingness to join hands for the development of the Municipal.

# Assent to Acceptance of Public Hearing Report:

NAME	DESIGNATION	SIGNATURE
Hon. George Agyiri	Municipal Chief Executive	
Saaka Ibrahim	Municipal Coordinating Director	
Hon. Alhaji Azure Sulemana	Presiding Member	B/01.
Hon. Agnes Obiri Yeboah	Chairperson, Development Planning Sub-	Committee
Duker Bartholomew Bismark	Municipal Development Planning Officer	Duler

### ADOPTION OF DRAFT MEDIUM TERM DEVELOPMENT PLAN, 2018-2021.

The General Assembly of the Wassa Amenfi West Municipal met on Friday, 21st December, 2018 to deliberate on the Draft Medium Term Development Plan 2018-2021. After fruitful deliberations, the august house unanimously adopted the draft plan to be used by the Assembly as a working document for the planning period 2018-2021, following a motion tabled by Hon. Agnes Obiri Yeboah, the Development Planning Sub-Committee Chairperson and seconded by Hon. Robert Obiri Yeboah.

(HON. ALHAJI AZURE SULEMANA) PRESIDING MEMBER (SAAKA IBRAHIM) SECRETARY