# WASSA EAST DISTRICT ASSEMBLY



# DRAFT DISTRICT MEDIUM TERM DEVELOPMENT PLAN 2018-2021

PREPARED BY THE DPCU 2017

# TABLE OF CONTENT

Chapt	er	Page
Table o	of Content	ii
List of	Tables	vi
List of	Figures	vii
Annex	es	viii
Acrony	yms	ix
Execut	tive Summary	xii
СНАР	TER 1 PERFORMANCE REVIEW AND PROFILE/CURRENT SITUATION	1
1.0	Introduction	1
1.1.1	Vision	1
1.1.2	Mission	1
1.1.3	Functions	1
1.1.4	Core Values	2
1.2	Status of Performance for GSGDA 11	3
1.2.1	Revenue and Expenditure Performance	6
1.2.2	Challenges in Implementation and Lessons Learnt	6
1.3	Current Situation /District Profile	8
1.3.1	Institutional Capacity Needs	8
1.3.2	Physical and Natural Environment	9
1.3.3	Biodiversity, Climate Change, Green economy and Environment	14
1.3.4	Water Security	14
1.3.5	Natural and Man-made Disaster	15
1.3.6	Natural Resource Utilization	16
1.3.7	Population	16
1.3.8	Migration (emigration and immigration)	18
1.3.9	Gender Equity	18
1.3.10	Settlement Systems	19
1.3.11	Culture	22

1.3.12	Governance	22
1.3.13	Security	23
1.3.14	Local Economic Development	24
1.3.15	Economy of the District	24
1.3.16	Food Security	30
1.3.17	Nutrition	31
1.3.18	Social Services	31
1.3.19	Information, Communication and Technology	36
1.3.20	Poverty, Inequality and Social Protection	37
1.3.21	Science Technology and Innovation	40
1.4	Summary of Key Development Issues and GSGDA 11	41
СНАР	PTER 2 DISTRICT PRIORITIES	43
2.0	Introduction	43
2.1	<b>District Development Priorities</b>	43
2.1.	Harmonization of Community Needs and aspirations with identified development	issue
		43
2.2	Potentials, Opportunities, Constraints and Challenges	43
2.3	Impact Analysis	44
2.4	Sustainability Analysis	44
СНАР	TER 3 DISTRICT DEVELOPMENT ISSUES	45
3.0	Introduction	45
3.1	<b>Development Projections</b>	45
3.1.1	Education Projection	47
3.1.2	Health Projection	48
3.1.3	Water Projection	48
3.1.4	Projection for Industrial Sector	49

3.1.5	Agricultural Projection	49
3.1.6	Service and Commerce Projections	49
3.1.7	Security Projections	50
3.1.8	IGF Projections	50
3.2	District Development Goals	52
3.3	Sustainability Analysis	52
СНА	PTER 4 DEVELOPMENT PROGRAMMES AND SUB PROGRAMMES	54
4.0	Introduction	54
4.1	District Development Programme for 2018 to 2021	54
4.2	Indicative Financial Plan	54
СНА	PTER 5 DISTRICT COMPOSITE ANNUAL ACTION PLANS	55
5.0	Introduction	55
5.1	District Composite Annual Action Plans	55
5.2	District Plan Linked to the MTEF	55
5.3	Implementation of Annual Action Plans	55
СНА	PTER 6 IMPLEMENTATION, MONITORING AND EVALUATION	57
6.0	Introduction	57
6.1	Monitoring	57
6.2	Evaluation	57
6.3	Participatory Monitoring and Evaluation	59
6.4	Dissemination and Communication Strategy Plan	60
6.5	Communication Plan	61

LIST OF T	ABLES	Page
Table 1.1	DPCU Capacity and Management	8
Table 1.2	Scalogram	21
Table 1.3	Area Councils and Electoral Areas	23
Table 1.4	Agricultural Production Levels (2014-2017)	26
Table 1.5	Employed Population 15 years and older by occupation and sex	30
Table 1.6	Public and Private Schools	32
Table 1.7	Number of Trained and Untrained Teachers	32
Table 1.8	Pupil /Teacher Ratio	33
Table 1.9	BECE Results 2014-2017	33
Table 1.10	Enrolment Figures for Boys and Girls	34
Table 1.11	Health Facility by Ownership	35
Table 1.12	Supervised Maternal Delivery Coverage	35
Table 1.13	Top Ten Diseases	35
Table 1.14	Other Diseases	36
Table 1.15	Population by type of Disability Type and Sex	37
Table 1.16	Perception of Poverty in WED	
Table 1.17	Key development issues under GSGDA 11 with implication for 2018-2	38 2021 41
Table 3.1	Projected District Population	45
Table 3.2	Projected Population for 20 major settlements	46
Table 3.3	Projections for Services Needs	46
Table 3.4	Projection for School Enrolment 2018-2021	47
Table 3.5	Projection for Teachers Accommodation 2018-2021	48
Table 3.6	Projected classroom Blocks and Furniture	48
Table 3.7	Food crop and their estimated levels of output	49

Table 3.8	Revenue Projections	51
Table 3.9	Expenditure Projection	51
Table 3.10	Adoption of Objectives and Strategies	77
Table 6.4	Quarterly and Annual Progress Report Format	58
Table 6.5	Communication Plan	61

LIST OF FIGURES		Page	
Figure 1.1	Status of Plan Implementation	5	
Figure 1.2	Wassa East in Regional Context	9	
Figure 1.3	Wassa East in National Context	9	
Figure 1.4	Wassa East District	10	
Figure 1.5	Wassa East Drainage	11	
Figure 1.6	Wassa East Geology	12	
Figure 1.7	Wassa East Soils	12	
Figure 1.8	Wassa East Forest Reserves	13	
Figure 1.9	Wassa East Vegetation	13	
Figure 1.10	Wassa East Water Facilities	14	
Figure 1.11	Population Pyramid of WED	17	
Figure 1.12	Religious Groupings in WED	18	
Figure 1.13	Hierarchy of Settlements	20	
Figure 1.14	Ethnic Groups	22	
Figure 1.15	Domama Rock Shrine	28	
Figure 1.16	Tourist Sites	29	
Figure 1.17	Types of Teachers	32	
Figure 1.18	BECE Results	33	
Figure 1.19	Educational Facilities	34	
Figure 1.20	Poverty Levels in Area Councils	39	
Figure 1.21	Base Map	42	
Figure 4.1	Daboase South Local Plan	52	

ANNEXES		Page
Annex 1	Performance of the District from 2014-2017	72
Annex 2	Physical Projects Implemented	73
Annex 3	Total Releases from Government of Ghana	74
Annex 4	All Sources of Financial Resources	75
Annex 5	Organogram of WED	76
Annex 6	Harmonization of Community Needs with identified Development Issues	77
Annex 7	Adopted District Development and issues of DMTDP	78
Annex 8	POCC Analysis	79
Annex 9	Impact Analysis of Development Issues	80
Annex 10	Compatibility Analysis	81
Annex 11	Sustainable Prioritized Issues	82
Annex 12	Adopted District Development Goals	83
Annex 13	Adopted Objectives and Strategies	84
Annex 14	Compound Matrix of Policy Objectives and Environmental concerns	85
Annex 15	Sustainability Test	86
Annex 16	District Development Programmes	105
Annex 17	Composite Programme of Action	107
Annex 18	Spatial Development Option	118
Annex 19	Indicative Financial Strategy	119
Annex 20	Annual Action Plan for 2018	120
Annex 21	Annual Action Plan for 2019	125
Annex 22	Annual Action Plan for 2020	131
Annex 23	Annual Action Plan for 2021	140

Annex 24	Monitoring Matrix	141
Annex 25	Monitoring and Evaluation Work Plan	146
Annex 26	Strategies for Data Collection Matrix	147
Annex 27	Monthly Monitoring Format	149
Annex 28	Monitoring Format for Individual Projects	150
Annex 29	Evaluation Matrix	151
Annex 30	Analysis of Stakeholders	152
Annex 31	Dissemination Plan	153
Annex 32	Public Hearing Report	154

#### **ACRONYMS**

AC Area Council

AEA Agriculture Extension Agents

AIDS Acquired Immune Deficiency Syndrome

APR Annual Progress Report

CBO Community Based Organization

CHPS Community-Based Health Planning and Services

CSO Civil Society Organisation

DA District Assembly

DACF District Assembly Common Fund

DBA District Budget Analyst

DCD District Coordinating Director

DCE District Chief Executive

DHMT District Health Management Team

DMTDP District Medium Term Development Plan

DPO District Planning Officer
DPs Development Partners

GESRO Ghana Education Service Regional Office

GSGDA II Ghana Shared Growth Development Agenda II

GTA Ghana Tourist Authority
HIV Human Deficiency Virus

ICT Information, Communication and Technology

JHS Junior High School

KEEA Komenda Edina Eguafo Abrem

KVIP Kumasi Ventilated Improved Pit

LI Legislative Instrument

M & E Monitoring and Evaluation

MDAs Ministries, Departments and Agencies

MLGRD Ministry of Local Government and Rural Development

MMDAs Metropolitan, Municipal and District Assemblies

MTDP Medium Term Development Plan

MTEF Medium Term Expenditure Framework

WEDA Wassa East District Assembly

NCCE National Commission for Civic Education

NDPC National Development Planning Commission

NGO Non-Governmental Organization
PHC Population and Housing Census

PoA Programme of Action

POCC Potentials, Opportunities, Constraints and Challenges

PPP Policies, Programmes and Project
RCC Regional Coordinating Council

REP Rural Enterprises Project

RPCU Regional Planning and Coordinating Unit

SEA Strategic Environmental Appraisal

SHS Senior High School

THLD Twifo Hemang Lower Denkyira

VG Voices Ghana

WSMT Water and Sanitation Management Team

WR Western Region

YEA Youth Employment Agency

#### **Executive Summary**

According to sections 83 (1.3.4), 86 (1-4) of the Local Governance Act, 2016 Act 936, the District Assemblies have the right to exercise deliberative, legislative and executive functions. A District Assembly shall be responsible for the overall development of the district and shall ensure the preparation and submission to the National Development Planning Commission (NDPC) through the Regional Coordinating Councils (RCC) for approval, of the development plan and budget for the district over a medium term.

In fulfilling the above functions, a Plan Preparation Team was formed and tasked to prepare the District Medium Term Development Plan (DMTDP) spanning from 2018 through to 2021 and based on the National Medium Term Development Policy framework.

The preparation of the DMTDP was based on the guidelines prepared by the National Development Planning Commission (NDPC). All the steps provided to guide the process of preparation were followed.

A participatory process was adopted in the preparation, stemming from the fact that the team comprised people from diverse backgrounds representing different interests and groups. The Team for preparing the plan comprised;

1.	Hon Wilson Arthur	District Chief Executive

2.	Mr. Samuel Andoh-Owusu	District Coordinating Director

3. Ms. Estherine Mensah District Planning Officer

4. Mr. Anthony Quaicoe Assistant Planning Officer

5. Mr. Vincent Mawuli Wordi District Budget Analyst

6. Mr. Joel Bart-Barko District Finance Officer

7. Mr. Kofi Ayiah District Director of Agriculture

8. Hon Stephen M. Dogbey Rep, General Assembly

9. Dr. Kofi Sutherland District Director of Health

10. Mr. Michael Beyaw District Works Engineer

11. Ms. Emma Nordzro District Community Development Officer

12. Mr. Isaac Nakoja Town and Country Planning Officer

13. Mr. Daniel Lamptey District Environmental Health Officer

14. Mr. Edward Armah Rep, District Education Directorate

15. Mr. Ato Donkor District Feeder Roads Engineer

16. Mr. Kofi Nkansah Sarkodie NGO Rep

17. Mr. Daniel Adjei Sarpong District Officer BAC/NBSSI18. Mr. Enock K. E. Appiah District Director - NADMO

This document had the following as the guiding principles especially during the prioritization of issues:

1. That, projects should have an impact on a large proportion of the citizenry especially the poor and the vulnerable;

- 2. There should be a significant linkage effect on meeting basic human needs and rights as a result of the projects;
- 3. All activities, projects and programmes in the district would ultimately achieve the national goal, which also aims at achieving the Sustainable Development Goals.
- 4. Finally, the projects should have significant multiplier effects on the local economy and would also achieve Local Economic Development.

In ensuring a participatory democratic process, public hearings were organised in all four Area Councils in the District after which the prioritized needs were derived.

The District Planning and Coordinating Unit (DPCU) also had meetings with other key development partners such as Golden Star (Wassa Mines) Limited at Akyempim. Similar ones were held with service providers namely; Ghana Highways Authority, Department of Feeder Roads, Ghana Tourist Board, Electricity Company of Ghana and the Forestry Commission. This was to enable the team know their plans for the District in order that effective projections would be made.

The following steps were used in preparing the plan;

Step 1 Performance Review

Step 2 Analysis of current situation/ District Profile

Step 3 Summary of key development issues

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	Formulation of programmes of action (PoA) of MMDAs
Step10	Preparation of Indicative Financial strategy
Step 11	Preparation of District Composite Annual Action Plans
Step 12	Adoption of DMTDP
Step 13	Monitoring
Step 14	Dissemination and Communication strategy
Step 15	Evaluation
Step 16	Participatory M&E

A general Public Hearing to adopt the plan was held on 31<sup>st</sup> October, 2017 at the District Assembly Hall where all relevant stakeholders were invited. See annex 32 for the Public Hearing Report.

The National Medium Term Policy Framework has five Goals and the District adopted four of the Goals to address the numerous needs and aspirations of the people.

- 1. Build a Prosperous Society
- 2. Create opportunities for all
- 3. Safeguard the natural environment and ensure a resilient built environment
- 4. Maintain a stable, united and safe society
- 5. Strengthening Ghana's role in international affairs.

The cost of implementing the plan within the period is GH¢ 38,779,366.00 with 54.1 percent of this figure expected from internal sources. After implementation, it is expected that there will be improvement in the local economy, improvement in agriculture and management of natural resources, adequate absorption of the negative effects of the oil and gas as well as improvement in infrastructure, energy and the human settlement. Again, there will be human resource development, productivity and increased employment in a more transparent and accountable environment.

The plan has been structured into six chapters. Chapter one is on performance review, District profile, current situation and ends with a summary of key development problems, gaps and issues identified in the current situation. Chapter two is on District Priorities. This is followed by chapter three which centres on the District's Development issues. Chapter four is on the development programmes and sub programmes while the fifth chapter is on the District Composite Annual Action Plans. The sixth chapter concentrates on Implementation, Monitoring and Evaluation arrangements.

#### **CHAPTER ONE**

#### PERFORMANACE REVIEW AND PROFILE /CURRENT SITUATION/BASELINE

#### 1.0 Introduction

This chapter takes a look at the Ghana Shared Growth Development Agenda (GSGDA 11) whose implementation started in 2014 and ended in 2017. The chapter outlines Vision, Mission, functions and core values of the district. It also indicates the status of performance of the district in the implementation of programmes and projects under the GSGDA 11 and other interventions from 2014 to 2017 as well as the current district profile and a summary of key development problems emanating from the situational analysis.

#### 1.1.1 Vision

A model District that provides responsive socio-economic services for the benefit of its people.

#### 1.1.2 Mission

The Wassa East District exists to mobilize financial, human and material resources to pursue policies, programmes and projects with honesty, diligence and commitment in order to improve the quality of life of the people in the district.

#### 1.1.3 Functions

The District Assembly is the highest Political and Administrative authority in the District. It has deliberative, legislative and executive powers. The Assembly's main statutory functions from the Local Governance Act, 2016 Act 936 section 12 sub section (1) to (9) includes the following;

- ➤ Be responsible for the overall development of the District,
- > Formulate and execute plans, programmes and strategies for the effective mobilization of resources
- ➤ Initiate programmes for the development of basic infrastructure and provide works and services in the district
- ➤ Be responsible for the development, improvement and management of human settlement and environment in the district.

- > Promote local economic development
- ➤ Provide guidance, give direction to and supervise other administrative authorities in the district as may be prescribed by law.
- ➤ In cooperation with the appropriate national and local security agencies be responsible for the maintenance of security and public safety in the district and;
- ➤ Initiate, sponsor or carry out such duties as may be necessary for the discharge of any of the functions conferred by the Act.
- Monitor the execution of projects under approved development plans and assess and evaluate their impact on the development of the district and national economy in accordance with government policy.
- Co-ordinate, integrate and harmonise the execution of programmes and projects under approved development plans for the district and other development programmes promoted or carried out by Ministries, Departments, public corporations and other statutory bodies and non-governmental organisations in the District.

#### 1.1.4 Core Values

- ➤ People Focus
- > Inclusiveness
- > Transparency
- Professionalism
- > Integrity

#### 1.2 Status of Performance for GSGDA 11

The development focus of the District for the planning period spanning from 2014 to 2017 is "enhancing access to basic social and economic services towards poverty reduction and accelerated growth". The access implies a situation where people can easily have equal opportunity to basic social facilities.

A number of projects, policies and programmes were therefore implemented during the period from the District's Development Plan based on GSGDA 11. These have been categorized according to the seven thematic areas of the GSGDA 11 namely; Ensuring and Sustaining Macroeconomic Stability, Enhancing Competitiveness in Ghana's Private Sector and Accelerated Agriculture Modernization and Sustaining Natural Resource Management. The rest include Oil and Gas, Infrastructure Energy and Human Settlement, Human Development, Productivity and Employment and Transparent and Accountable Governance.

#### 1.2.1 Enhancing Competitiveness in Ghana's Private Sector

The District's focus under this thematic area was the development of businesses and tourism.

The District through the Rural Enterprise Programme organized entrepreneurialship and management skills training for 6,272 as well as provision of start-up kits and funds to 184 people. The training included processing of agro products, soap and pomade making among. Two processing sheds were constructed and 3 renovated for cassava and oil palm processors at Daboase, Sekyere Nyamebekyere, Kwabaa, Kessewokan and Ewiadaso respectively.

There was also the construction of a market stall and open sheds at Daboase.

#### 1.2.2 Accelerated Agriculture Modernization and Sustaining Natural Resource Management

Promoting sustainable agriculture, thriving agri-business and natural resource management was the focus of the District under this thematic area. In view of this, a total number of 35 farmer groups were formed. Supervisory visits were undertaken and training programmes were also organised for 10,962 farmers in the correct usage of agro chemicals. A total of 47,093 livestock and 22,467 poultry were vaccinated. Series of capacity building programmes were organised for the Agriculture staff and farmers on crop and livestock production and aquaculture.

During the period under review 4,500 trees were planted and several communities in the District.

### 1.2.3 Infrastructure Energy and Human Settlement

Communities connected to the national grid within the period 62 thus improving the coverage from 52 percent in 2013 to 65.3 Percent in 2017.

Most of the roads linking the communities were improved within the planning period. These included periodic reshaping, spot improvements and slashing of weeds. Within the period Daboase-Ateiku, Dompim-Daboase roads were tarred. These interventions have improved production levels and the local economy.

In the area of water and sanitation, a total of 46 boreholes constructed while 25 boreholes were rehabilitated in the District. One Small Town Piped System has been completed in Ekutuase with funds from the World Bank. Training programmes were organised for 264 Water and Sanitation Management Teams to improve upon the delivery of their services to the communities.

Sanitation programmes implemented within the period were the construction of six institutional KVIP latrines at Borkorkrom, Atobiase, Ekutuase, Daboase, Domama and Sekyere Aboaboso with funds from the World Bank as well as sensitization on hygiene and sanitation among others.

#### 1.2.4 Human Development, Productivity and Employment

The broad focus under this theme were to improve standard of education, health service delivery and access to safe water and sanitation.

Other planned activities in the health sub-sector included immunization, malaria and HIV/AIDS campaigns in communities and provision of medical equipment to selected facilities. Three CHPS compounds have constructed in Akyempim, Amponsaso and Edwenase. There has been construction of OPD block at Daboase, Ateiku and Sekyere Krobo. Again, 12 seater toilet has been constructed for the Domama CHPS compound.

The District Mutual Health Insurance Scheme (DMHIS) is on-going with sensitization and registration of more people to improve access to health care.

For the education sub-sector, 6-units classroom blocks were completed at Agave, Abetemaso, Mpraem and Borkorkrom.

For the vulnerable and excluded, 316 Persons with Disability were provided with funds while 127 were trained on income generating activities.

Community Child Protection Committees were formed in 38 communities while sensitization on child welfare and protection was undertaken in 84 communities.

#### 1.2.5 Transparent and Accountable Governance

The focus under this thematic area is to improve institutional capacities of the assembly and its sub-structures for effective service deliver. Capacity building programmes were organised within and outside the District for Assembly Members and staff to enhance performance.

Several public education programmes and community for were organised to disseminate information to the citizenry.

Two Police stations and a District Magistrate Court were completed in Ateiku and Daboase. There was a significant increase in revenue realized in the planning period.

Analysis of annex 1 and 2 indicate that out of the 137 programmes and projects earmarked for 2014-2017, 23 were not implemented, 29 were partially implemented and 84 were fully implemented representing 18%, 21% and 61% respectively as presented in figure 1.

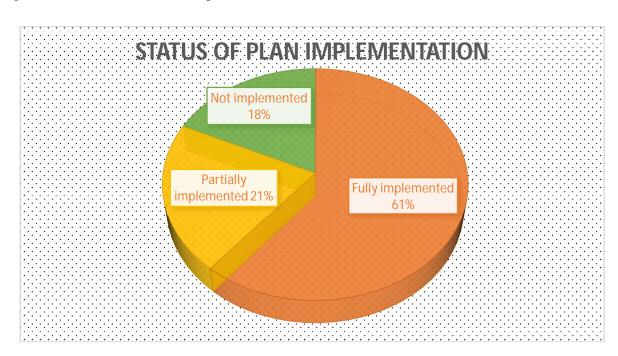


Figure 1.1 Status of Plan Implementation 2014-2017

Refer to annex 1 and 2 for a tabular presentation of the performance of the under the GSGDA 11.

#### **1.2.6** Revenue and Expenditure performance

The sources of revenue for the District Assembly could be classified into internal and external.

The overview of all revenue for the period 2014 to 2017 is illustrated in annex 3.

The Internally Generated Fund (IGF) source consists of property rates, stool lands, fees, fines and licenses. There was significant increase in IGF as a result of an introduction of a billing system, recruitment and training of City Guards and Revenue Collectors.

The external sources comprise grants in aid made up of mainly of the DACF, MP Common Fund, DDF and other donor grants. Presented in annex

Details of expenditure have been presented in annex 4.

#### 1.2.2 Challenges in Implementation of GSGDA II and Lessons Learnt

The following are some of the challenges in the implementation of the plan which have provided lessons for improvement of the next planning period.

- ➤ Over reliance on the District Assemblies' Common Fund (DACF) coupled with delay in the release of the Fund and unexpected deductions from source. This as a result affected the full implementation of forty five (45) programmes and projects
- ➤ Inadequate funds to execute projects which led to delay of some programmes and projects.
- There were instances that the development plan was not followed to the latter due to political interferences and introduction of new projects that required support from the District Assembly.
- > Inadequate logistics for effective monitoring and evaluation.
- Limited monitoring reviews and evaluations as spelt out in the Monitoring and Evaluation Plan
- > Overambitious targets set in the plan due the enormity of the district's problems.
- ➤ High targets set for some programmes and projects which were unattainable during the plan period.
- ➤ Inability of the district to adequately project all ratable sources coupled with semi-literate revenue collectors and poor market structures were major setback.
- Non-functioning of the sub district structures.
- ➤ Poor coordination among development actors thus increasing waste of limited resources.

In this regard, the District would relate expected projects with expected revenue and also conduct adequate monitoring and evaluation in a participatory manner to ensure that implementation is well followed in the next plan. Proposals would have to be developed to solicit funds from development partners for the implementation of the plan. Institutional arrangements for implementation would have to be strengthened and the political will, commitment and support would be very much solicited. Revenue mobilization strategy would have to be developed.

Annual, mid-year and quarterly reviews would be vigorously pursued since they provide the platform for sharing ideas on the effective implementation of the plan.

Again, the Assembly would have to resort to public-private participation for the implementation of capital intensive projects in the next plan period.

#### 1.3 Analysis of Current situation/ District Profile

#### 1.3.1 Institutional Capacity Needs

In developing the District Medium Term Development Plan (DMTDP), it is essential to assess the district to know the capacity of the staff especially the District Planning Coordinating Unit (DPCU) in the preparation and implementation of the plan.

This is is to ensure that the appropriate incentives, material and human resources are in place for effective implementation, monitoring and evaluation of the DMTDP.

The table below shows a set of criteria used in assessing the capacity of DPCU members.

The criteria were matched against scores of between 1 and 10. Each of the twenty one (21) members of the DPCU took part in the scoring based on their individual perceptions of the district's situation. After a critical assessment based on the current capacities of the district, a total average score of 6.6 was obtained

Table 1.1 DPCU Capacity and Management

Issues	Requirement	Available	Gaps	Recommendations
DMTDP	An approved and certified	Existence of the 2014-	2018-2021 DMTDP at	Adequate Funds should be
	Plan	2017 DMTDP	the preparatory stage	released to complete plan
Human	DPCU membership of 21	All positions are filled	Some departments	Heads of Department
Resources	must be filled.	by Heads of	send representatives to	should attend meetings
		Department and Unit	attend meetings	
	DPCU members must	70% of DPCU have a	No formal training in	Capacity building in M&E,
	have the requisite planning	little knowledge M&E	planning and M&E for	Development planning,
	( M&E skills)	skills	most DPCU members	report writing
	DPCU members must have	All DPCU members have	Nil	
	the requisite qualification	the requisite qualification		
Material	A vehicle for M&E	No allocated vehicle for	DPCU rely on other	Vehicle should be provided
Resources		M&E	pool vehicle for M&E	for M&E activities by
			activities	DPCU
	M&E information	Existence of some on	No MIS officer	Create a proper data base
		socio-economic data	Inadequate data	system
	Internet connectivity in	No internet connectivity	Some members have	Internet connectivity should
	offices	in offices	Modems	be provided for offices
	Existence of computers	Existence of computers	Outmoded computers	New computers and
	and accessories	and accessories in some	and accessories, No	accessories should be
		offices	cameras	purchased for offices
	Documentation center	Nil		Documentation center
				should be created with
	Office space	Offices space for some	Overcrowded offices	More offices should be
		Departments		provided
Financial	Availability of financial	Budget allocations for	Inadequate and delay	Adequate and timely
resources	resources	DPCU	in release of funds	release of funds

#### **1.3.2** Physical and Natural Environment

#### i) Location and Size

Wassa East District is located at the South-Eastern end of the Western Region. It is bounded to the North East and South East by the Twifo Hemang Lower Denkyira, Twifo Ati-Morkwa and Komenda Edina Eguafo Abrem (KEEA) Districts, all in the Central Region respectively. The district is again bounded on the North West by the Prestea Huni-Valley District. In the south, it is bounded by, Mpohor and Shama Districts. The nearness of the District to these Districts deprives the district from revenue generation. This is because most of the communities find it convenient in accessing markets in these districts more than the market centers in the district.

The District was carved out from Wassa Fiase Mpohor District in 1988 by LI 1385 and in 2012 LI 2018 re-established the Wassa East district. The district capital is Daboase, which is 6.7km off the Cape Coast-Takoradi road. It occupies an area of 1334 km² with 196 settlements of varying sizes. The District has twenty one (21) electoral areas and four (4) area councils. The location of the district in both the Regional and National context has been presented in figure 1.2 and 1.3 below.

Figure 1.2 Figure 1.3

## WASSA EAST DISTRICT IN REGIONAL CONTEXT



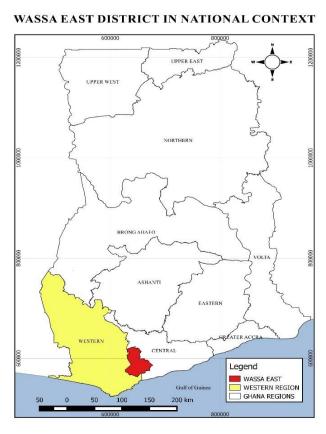
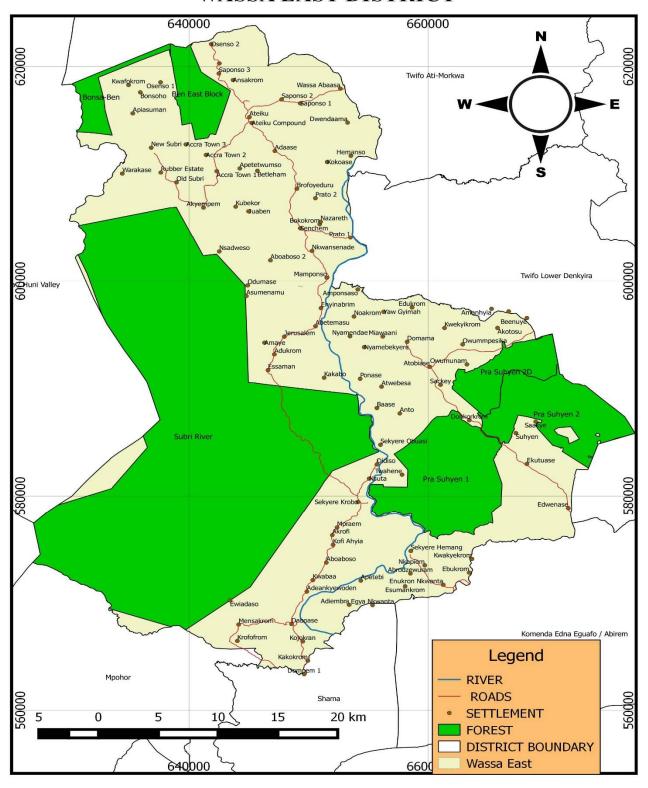


Figure 1.4 Wassa East District

# WASSA EAST DISTRICT



#### ii) Relief and Drainage

The District lies within the low-lying areas of the country with most parts lying below 150 meters above sea level. The landscape is generally undulating with an average height of about 70 meters. The highest elevation ranges between 150 and 200 meters above sea level.

The drainage pattern is largely dendritic. The main rivers are the Pra, Subri, Suhyen and Abetemaso which originate from the Akuapim ranges and flow southwards towards the coast. Most of the water bodies are characterized by seasonal fluctuation; while most of them overflow their banks in the rainy season, majority virtually dry out in the dry season.

The rainfall pattern has been favourably supportive of agricultural activities but makes it difficult to physically have access to areas with un-tarred roads especially during the rainy seasons.

#### WASSA EAST DISTRICT DRAINAGE



#### iii. Soils, Geology and Minerals

There are four main categories of rock and soil types which underlie the district namely: Lower Birimian, Discove, Cape Coast granite and Tarkwaian. More than half of the soil consists of Cape Coast granitic soils. Existing underground rocks in some communities hinder the drilling of water facilities in some communities. The district has large deposits of gold, diamond (Sekyere Hemang), Manganese (Daboase) iron and kaolin. The District facing challenge of illegal mining activities which has resulted in the pollution of water resources in the district especially the Pra River.



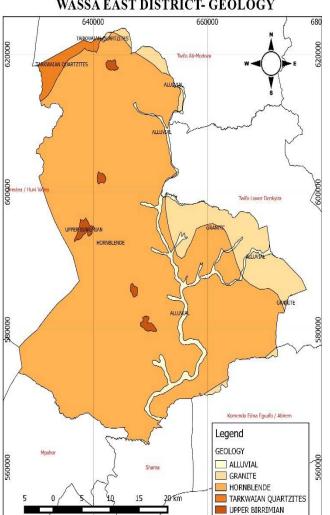
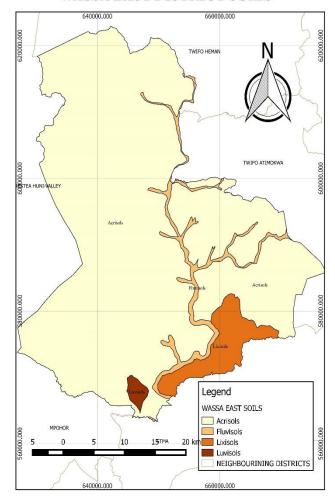


Figure 1.7 District Soil Types

#### WASSA EAST DISTRICT SOILS



#### iii) Vegetation

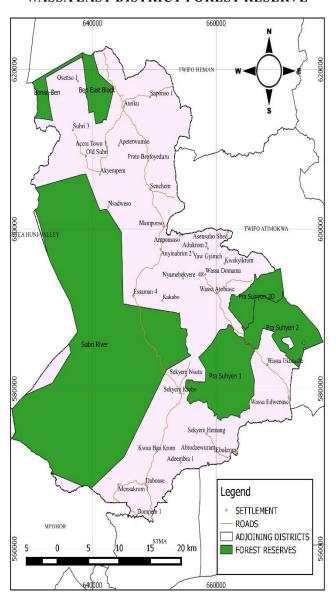
The vegetation is largely of the tropical rainforest. A greater part of the District falls within the forest belt. There are four forest reserves namely Subri (372 square kilometers), Pra Suhyen (204 square kilometers), Ben West and Ben East. The secondary vegetation which has developed could be aptly described as moist semi-deciduous forest and farm bush.

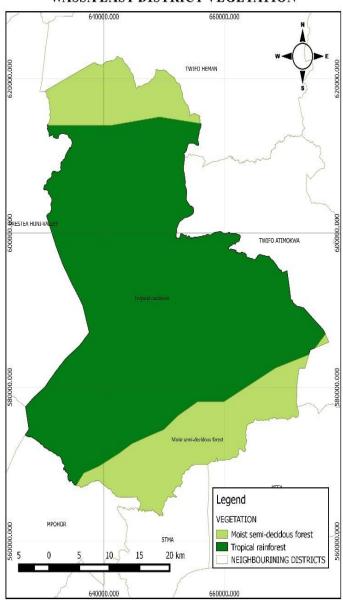
BOUNDARY

Human activities such as farming, lumbering and building have led to the cutting down of the original forest.

#### WASSA EAST DISTRICT FOREST RESERVE

#### WASSA EAST DISTRICT VEGETATION





#### iv) Climate

The District falls within the tropical climate zone of West Africa with substantial rainfall average of 1500mm to 2000mm maximum and a minimum of 1300mm. the wet period in the district is between March and July while November to January is dry. The annual average temperature is 30 Degrees Celsius with a temperature range between 22- 24 Degrees Celsius.

#### 1.3.3 Biodiversity, Climate Change, Green Economy And Environment

The rich natural environment of the District is being degraded as a result of mining, farming, lumbering and logging as well as building activities thereby reducing portions of the original forest to secondary. The activities of timber firms and contractors with concessions in the Forest Reserves have led to changes in the rainfall pattern and agricultural out negatively. These activities also lead to increased soil erosion and loss of valuable nutrients.

Mining activities especially illegal small scale mining (galamsey) in the district is impacting negatively on the environment. These have led to extensive deforestation, land degradation, soil erosion and the development of trenches as well as pollution of water bodies especially the Pra River.

Traditional methods of farming which involves slash and burn have led to the depletion of the vegetation cover and bio-diversity. The use of fire by hunters and palm wine tapers also cause bush fire especially during the dry season which have negative impact on the environment.

The built environment is mostly unplanned. Indiscriminate disposal of liquid and solid waste as well as poor drainage systems are major challenges in most communities.

#### 1.3.4 Water security

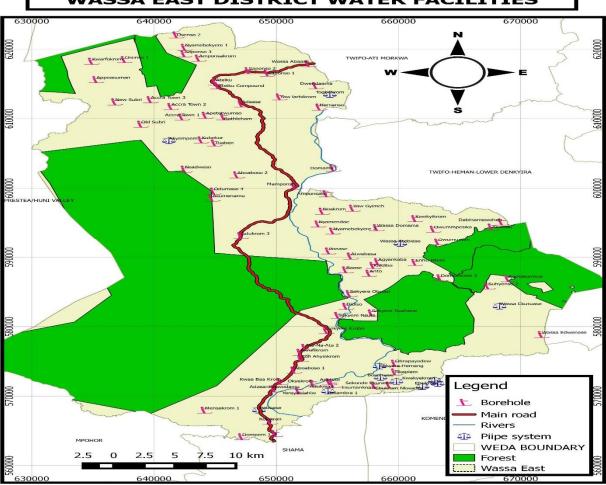
The District is endowed with water resources such as the Pra, Subri, Suhyen and Abetemaso Rivers. The Pra River has been dammed at Daboase and Sekyere Hemang to supply pipe-borne water to six (6) communities in the district and other neighboring districts (Shama, Sekondi Takoradi and Komenda Edina Eguafo Abriem).

The activities of illegal miners (galemsey) in the Pra River have severely affected the water quality. Access to potable water in the district have improved tremendously over the years.

The major source of drinking water in the district boreholes and hand dug wells. The percentage coverage for potable water is 65%. There are 202 boreholes and hand-dug wells fitted with pumps stand located in 130 communities out of 196 communities. The presence of minerals (iron, manganese etc) and underground rocks hinder the drilling of water facilities in most communities.

Figure 1.10 Wassa East District Water Facilities

WASSA EAST DISTRICT WATER FACIL



#### 1.3.5 Natural and Man-Made Disaster

The District is located within the low-lying areas of the country with most parts below 150 meters above sea level. The landscape is generally undulating with an average height of about 70 meters. The district is strongly affected by high amount of rainfall as well as its intensity.

Communities that are found in low lying areas are mostly flooded by the Pra and Subri Rivers which overflow their banks during the raining season.

Fire outbreaks in the district is also a challenge due to the poor layout of buildings and haphazard nature of houses which reduce mobility and access routes to scenes.

#### 1.3.6 Natural Resource Utilization

The natural resources comprise mineral resources, arable lands, forest reserves and water resources. The mineral resource is largely gold deposits which are extracted through surface and underground mining as well as iron and kaolin. Gold smiting can be used to enhance the utilization of the gold extracted. It is worth noting that, the other mineral resources remain untapped.

The arable lands, largely forest lands, are utilized as plantations with others used to rear livestock. The available technologies to enhance the utilization of the plantations is peasant and mechanized farming. Some of the technologies used for mechanization have severe implications on the environment and fertility of the soil. Processing into semi-finished products can help enhance the utilization of the cash and food crops.

The forest reserves in the District are mainly tropical rain forest utilized as tourist attraction and for medicinal purposes. The Formation of Forest volunteers will enhance conservation and make the forests sustainable. The installation of tracking devices is a technology that can help enhance the utilization of the forest reserves.

The water resources comprise mainly rivers and streams. They are utilized for drinking, farming and mining (galamsey).

#### 1.3.7 Population

According to the 2010 Population Housing Census, the population of the District was 83,763 and estimated to be 98,914 in 2018 with an inter-censal growth rate of 2.1 percent, which is the same as the regional growth rate. The District's share of the total population of the Western Region is 4.0 percent. The fertility rate of the district is 4.5 whiles the crude death rate is 11.4 death per 1000 population.

Males form 50.5 percent of the total population (49,952) as against 49.5 percent (48,962) for females due to the mining and agricultural activities in the district. Children under fifteen years (0-14) account for 43 percent (42,533) of the population compared with the national figure of 41.3 percent, the economically active population (15-64 years) accounts for 53 percent (52,424) as against the national figure of 54.2 percent and the elderly or the aged (65 years and above) accounts for 4 percent (3,957) of the total population. The dependency ratio therefore is, 1:0.87, meaning

one person in the labour force takes care of less than one person in the aged and children's group. The population pyramid in figure 1.11 shows the detailed age and sex distribution of the population in the District.

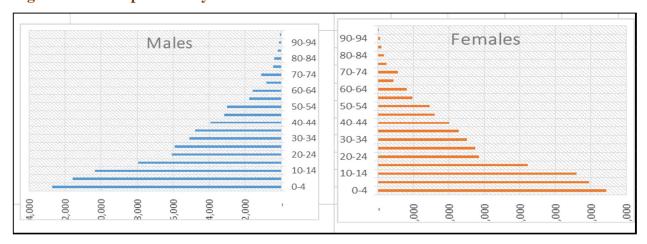


Figure 1.11 Population Pyramid of WED

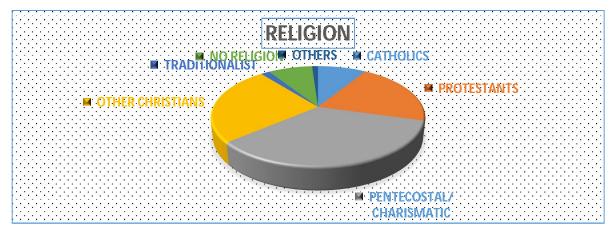
The analysis of the population structure reveals a high economically active population of 50.6 percent, which indicates an immense human resource potential for development. This could be attributed to inmigration of labour to seek employment in the agriculture and mining sectors of the district. As a result, frantic efforts are being made to increase awareness on HIV/AIDS and other STIs as well as teenage pregnancy and other social ills especially in the mining communities such as Akyempim, Nsadweso, Atwebesa, Accra Town, Esumunam, Odumase, Krobo, Hemang, and Otodum.

Settlements with population of 5,000 or more in Ghana are classified as urban while those below are classified rural. According to the 2010 PHC, the district is predominantly rural with 89 percent of the population living in rural areas as against 11 percent in the urban areas. Daboase and Ateiku were the only settlements in the district which is urbanized. Settlements such as Atobiase, Sekyere Krobo and Akyempim have a high potential of getting urbanized.

The population density of the district stands at 53.7 persons per square kilometer.

The inhabitants of the District are mainly Christians as presented in figure 1.12 below. The others include those who do not belong to any religion.

Figure 1.12 Religious Groupings in WED



Source: 2010 PHC

#### **1.3.8** Migration (emigration and immigration)

The District has attracted so many migrants over the years due to its enormous potential for farming activities and small and large-scale mining. Although available information on out-migration is scanty, a survey by Cadbury Cocoa Life (2008) indicated that the natives who form the majority of the population are not big time farmers. Migrants such as Fantes, Ashantes, and Ewes own all large farms. The natives mainly youth with no employable skills migrate to areas such as Accra, Kumasi and Ivory Coast for jobs other than agriculture mainly due to the worsening socioeconomic situation in the rural areas to urban and peri-urban communities in the district.

#### 1.3.9 Gender Equity

Gender plays a major role in the development of a nation. In the Wassa East District, males who are regarded as Heads of families ensure the up keep of the family and as such are the major decision makers while their female counterparts are relegated to the up keeping of the house. Female and male children help their mothers in the home. Both males and females own properties but ownership of land is the preserve of males.

Gender differentiation exists in most communities in relation to poverty. Males give priority to the need for support to agriculture, non-farming activities and other alternative employment ventures.

Females stress on the importance of being able to support the family by the provision of basic necessities with particular reference to education and health.

In terms of decision making, females' voices are seldom heard in either law making or influencing the way laws and priorities are set in most communities. In political life, females are underrepresented as candidates at all levels.

#### **1.3.10** Settlement Systems

The spatial dimensions of the district were also analyzed. These relate to population distribution, location and distribution of services, as well as hierarchy of settlements. The settlement pattern and spatial linkages between the settlements were examined to find the nature and distribution of all types of facilities in the district. The scalogram is a tool for this exercise. This tool is a matrix presentation of the functional structure of settlements. It gives an impression about the functions that settlements perform in a locality or an area thereby helping in future project selection for communities. The distribution of services is presented in table 1.2.

In total, 31 out of the 196 settlements with populations above 700 according to the 2010 PHC were considered together with 28 services or functions. The estimated population of communities in 2017 were used. The most populous was Daboase with population 10,182 and the least in terms of population is Aboaboso with an estimated population of 875 in 2017.

The categorization of the hierarchy of settlements was based on the centrality index of each settlement, and not merely the number of functions or percentage functions of the settlement. The centrality index or total weighted centrality of a settlement is the summation of the weighted centrality of the services in each settlement. A cut off point was selected to determine the order of settlements. The level one, must have a centrality index or total centrality above 400, level 2 settlements between 300 to 399, level 3 settlements between 200 and 299, level 4 settlements between 100 and 199 and level 5 settlements below 99. Daboase, the district capital, with a population of 10,182 emerged as the only level 1 settlement in the district, having 26 out of the 28 functions considered. No settlement qualified to be a level 2 and level 3. The fourth order settlements were Ateiku and Akyempim As many as 18 communities emerged as fifth order settlements. These are, Atobiase, Domama, New Subri, Old Subri, Dompim, Essamang, Ebukrom, Ekutuase, Amponsaso and Edwenase. The rest are Senchem, Brofoyedur, Nsadweso, Sekyere

Hemang, and Abroadzewuram and Aboaboso Mamponso, another fifth order settlement had as low as 29 for the Total Weighted Centrality.

An analysis of the spatial economy reveals that the provision of services in the district is inadequate and their distribution too skewed in favour of the district capital. Again, there is an absence of important facilities such as market structures, libraries, veterinary services and so forth in most communities. Table 1.2 and Figures 1.13 below indicate the hierarchy of settlements in the District.

Figure 1.13 Hierarchy of Settlements

# WASSA EAST DISTRICT - HIERARCHY OF SETTLEMENTS

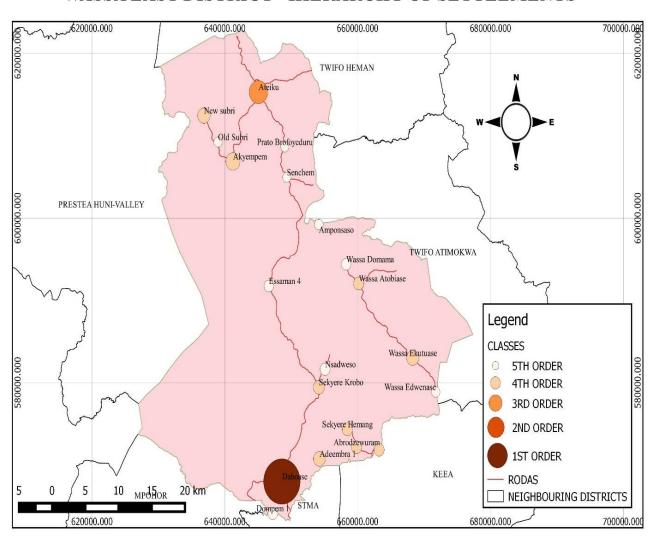


Table 1.2 SCALOGRAM

Settlements	Population Estimates	Pre school	Primary Sch	JHS	SHS	TBA	Drug store	Health centre	Clinic / CHPS	Hospital	Hand dug	Borehole	Pipe / STWS	Public Toilet	Refuse Sites	Electricity	Telephone	Post office	Bank	Railway	Tarred Roads	Police Station	Fire Service	Community centre	Fuel Station	Hospitality	Ag Extension	Warehouse	Processing Co	Area Council	D A Admn	Total no of functions	% of functions	Total Weighted Centrality	Level of hierarchy
Daboase	10,182	X	X	X	х	x	X	x		X	x	x	x	x	х	X	X	x	x		X	x	x	X	x	x	X	X	х	х	х	26	93	671	1
Ateiku	6,485	х	X	X	х	х	X	х		х	х	х		х	х	х	X		х	X		х			x	х	х	X		х		22	64	173	4
Seky ere Krobo	3,055	х	X	X		х	X		Х		х	х	х	х		х	X				х			х	х		х	Х				16	50	63	5
Atobiase	4,315	Х	X	х		х	X	X			х	х	х	х		X	X		х		X	х		х	х	х	Х	X				20	43	55	5
Akyempim	3,863	X	X	X		х	X		Х		х	х	х	х		X	X		х			х		х	х	х		х	х			19	54	101	4
New Subri	3,004	х	X	х		х	X		Х		х	х		х		X	X							X	х		х	х				15	46	78	5
Essaman	2,147	х	х	х		х	Х		Х		х	Х		х		х	X				х				х		Х	х				14	39	47	5
Ekutuase	2,540	X	X	X		х	X		X		х	х	х	х		X	X				X			X			X	X		х		17	50	73	5
Edwinase	2,217	X	X	X		х	X		Х		х	х				X	X				X			X			X	Х				10	36	37	5
Seky ere Hemang	1,839	X	X	X		X			X		X	X	x	х		X	X				X							X				12	43	56	5
Domama	1,738	X	X	X		х	X		X		х	х		х		X	X							X		X	X	X				11	39	45	5
Abroadzewuram	1698	X	X	X		Х					Х	Х	х	х		X	X				X						X	X				12	43	53	5
Nsadweso	1,666	Х	X	X		х	X		Х		х	Х		Х		х	X							X			X	X				12	43	50	5
Senchem	1,392	X	X	X		Х	X		X		Х	Х		х		X	X				X							X				9	32	33	5
Old Subri	1,922	X	X	X		х	X				х	х		х		X	X							X								9	32	34	5
Dompim	1,362	X	X	X		Х	X		X		Х	Х		х		X	X				X			X			X	X				12	43	50	5
Brofoy edur	1142	Х	X	X		X	X		Х		X	Х				Х	X				Х			X								8	29	33	5
Abrodiem (Ateiku)	1,043	X	X	X		X	X				X	X		X		X	X											X				12	43	53	5
Adaase	1,020	X	X	X		X					X	Х				X	X							X				X				9	32	39	5
Com. with service Centrality		19 100	19 100	19 100	2 100	19 100	17	3 100	12 100	2 100	19 100	19	100	16 100	100	19	19	100	100	100	1100	100	100	12 100	7	5	13	19	100	100	100				Ь—
Weighted centrality		5.3			50	5.3		33	8.3	50		5.3		6.3		5.3		100	25	100		25		8.3	14	20		5.3		33	100				

#### 1.3.11 Culture

The District has one paramountcy; Wassa Fiase with Benso as the seat of the paramountcy and Tarkwa as the administrative center. There are eight (8) divisions namely Sekyere Hemang, Ekutuase, Edwenase and Daboase. The rest are Dompim, Manponso, Atobiase and Enyinabrim. The inhabitants celebrate the Odwera Festival. In spite of the heterogeneity of the people in the district, there is peaceful co-existence. There is are cultural troupe in Domama, Atobiase, Daboase and some selected schools that carry out cultural performances in durbars and other programs. There are Asafo groups in some communities.

The Yam festival and other allied festivals usually performed between the months of October and November could be packaged for tourism purposes

The predominant ethnic grouping is the Wassa who are the indigenous people of the area. The Wassa language is widely spoken. However, there are other ethnic groups such as Fantes, Ashantes, Ewes, and other groupings from the Northern part of Ghana.

The figure below illustrates the heterogeneous nature of the District.

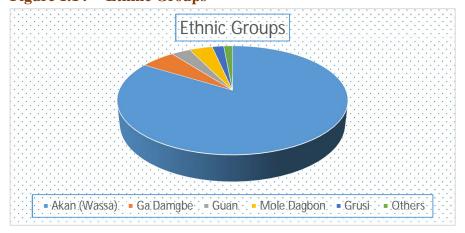


Figure 1.14 Ethnic Groups

#### 1.3.12 Governance

The District Assembly is the highest political authority in the district as stipulated under Section 8 of the Local Governance Act, 2016 (Act 936). It has been empowered to be responsible for the overall development of the district as stated in Section 2 of the National Development Planning

Systems Act (Act 480). There is a District Chief Executive, who functions both as a Political and Administrative leader.

There are 32 Assembly members with two-thirds elected and the remaining one-third being government appointees. A Presiding Member is also elected by two-third majority of all members of the Assembly. The Assembly has the Executive Committee and five sub-committees namely Development Planning, Social services, Works, Finance and Administration and Justice and Security as well as two adhoc sub-committees (Environmental and Local Economic Development). The District has one constituency. The sub-structures consist of with four (4) Area Councils, twenty one (21) Electoral Areas and one hundred and five (105) Unit Committees.

The table below shows the Area councils and their respective Electoral Areas.

Table 1.3 Area Councils and Electoral Areas

Area Council	Electoral Areas					
Daboase	Daboase West, Daboase East, Sekyere Krobo, Dompim, Sekyere Aboaboso					
Enyinabrim	Enyinabrim, Brofoyedur, Essaman, Prato/Kokoase,					
Ateiku	Ateiku, Subri, Akyempim, Osenso, Nsadweso, Adaase/Asratoase					
Ekutuase	Ekutuase, Atobiase, Sekyere Hemang, Domama, Edwenase, Sekyere Obuase					

The DA is fully decentralized and takes decisions on its own, implements them and takes responsibility for such actions. The DA has all eleven (11) departments as well as other Government departments and agencies such as Police, Fire and Judicial Services, Commission on Human Rights and Administrative Justice (CHRAJ), National Commission for Civic Education (NCCE), Electoral Commission (EC) among others.

The organogram of the DA can be found in annex 5.

#### **1.3.13 Security**

Security in the communities is one of the priorities of the Assembly, as a result a court of adjudication is under construction at Daboase to prosecute perpetrator of peace. A functional Court of adjudication has been put in place at Daboase. There is a Police Command in Daboase with Police Posts at Akyempim, Ateiku and Atobiase. The total number of police personnel are twenty two (22) which is woefully inadequate.

#### 1.3.14 Local Economic Development

Local Economic Development (LED) involves the process of tapping local resources for economic growth and harnessing wealth creation to improve quality of life as well as reducing poverty at the local level. This area has not been fully developed due to poor socio-economic infrastructural base and human resource capacity. The District through the Rural Enterprise Programme (REP) has initiated a lot of pro-LED programmes aimed at boosting the local economy of the district.

In an effort to complement these, the Assembly intends to establish Rural Technology facility at Daboase to enhance skills development.

Under the government flagship programme 'One District One Factory' policy, the district has also identified processing of cassava into various forms to develop the district.

#### 1.3.15 Economy of the District

The District is predominately an agrarian economy with minimal activities of secondary and tertiary sectors.

# 1) Agricultural Activities

Subsistence and large-scale agriculture employs 71.5% of the workforce in the district according to the 2010 Population Housing Census. The major staple food crops produced in the district include cassava, plantain, maize, cocoyam and vegetables such as pepper, okra and garden eggs. Modern agricultural technologies and techniques including adoption of improved breeds and seeds varieties, effective application of fertilizers and use of weedicides and insecticides as well as post-harvest loss control, good husbandry practices and improved fishing practices were pursued to improve productivity during the previous planning period.

#### 1.1) Method of farming

About 98 percent of the farmers rely on traditional methods of farming using slash and burn, simple farm tools such as hoe, cutlass and relying on natural climatic conditions for cropping. These traditional methods lead to fast depletion of the soil nutrients and low production and productivity. The use of tractors and other heavy machinery is limited to the oil palm and rubber plantation companies. Some farmers do not use inputs such as fertilizer, agric-machinery and other agrochemicals due to the high prices of inputs which many farmers cannot afford.

#### 1.2) Cash Crop

The predominant cash crops are cocoa, oil palm and rubber. Cocoa is usually cultivated in small to medium sized plantations mostly by settler farmers while oil palm is cultivated on a large-scale by Plantation SOCFINAF Ghana (PSG) and Golden Star Wassa Mines (GSWL). Some indigenous and settler farmers also cultivate oil palm on medium and small scale.

The Ghana Rubber Estate Limited (GREL) and PSG are promoting the cultivation of rubber in the district and a number of out-grower farmers have cultivated rubber on medium and small scale plantations in the district. However, with the lucrative incentives to rubber farmers by GREL and PSG the cultivation of rubber has increased tremendously in recent times making some farmers replace their food crop, cocoa and oil palm farms with rubber.

Non-traditional crops like black pepper and pineapples which are cultivated in the district have high potential of becoming export crops if they are given serious attention in production and marketing. Other non-traditional crops with potential for high production are citrus, cashew and banana. The production of these crops would help to diverse the economy and increase the range of the source of income for the farmers.

# 1.3) Staple Food Crop

The major staple food crops produced in the district include cassava, plantain, maize, cocoyam and vegetables. Local vegetables such as pepper, garden eggs, okra, and tomatoes and other exotic types like cabbage are grown on a comparatively smaller scale.

#### 1.4) *Livestock*

Livestock production forms an important agricultural activity in the district though not on large scale as compared to cash crop production. It involves predominantly sheep, goats, pigs, fowls (local and improved breeds) and few cattle. Some non-traditional stock such as grass cutter, rabbits and bees are reared/kept on a comparatively small scale by farmers.

#### 1.5) Land tenure

Most of the farmers own their lands acquired through their families either by inheritance and or from Family Heads. The Abunu and Abusa system where land is given out for farming after which proceeds are shared either into two or three as predetermined are also practiced in the district. Other means of land acquisition for farming are outright purchase that is, freehold titles as well as household titles from traditional leaders and other indigenous people.

# 1.6) Access to credit and Agric input

Access to credit is one of the main constraints in the district as far as farming is concerned. Most of the farmers usually rely on personal savings, while others borrow from friends and money lenders to finance their farming ventures. This is due to the fact that most farmers do not meet the pre requisites (collateral securities) for loans as well as high interest rates charged by the financial institutions in and outside the district.

Majority of the farmers do not have access to improved inputs like fertilizer, agric-machinery and other agric chemicals. The main reasons for this low usage are high cost of these inputs and also unavailability of these inputs in the district.

# 1.7) Storage facilities

Most of the crops grown are perishable in nature e.g. plantain, cassava, vegetables, oil palm etc. Few farmers use some form of storage facility (crib barns, sheds, kitchens, storerooms) which could store only small quantities of the produce for a short period. Poor storage facilities lead to the situation where farmers are compelled to sell off what they have produced at low prices, usually immediately after harvest. It has been realized that substantial amount of farm produce go waste due to poor storage facilities and other causes of post-harvest losses.

Table 1.4 Agricultural Production Levels in WED 2014-2017

Year	Commodity	Total Fa	armers	(114)	Yield	Prod	Consumer Centers
		Male	Female	(HA)	MT/HA	(MT)	
	Maize			1209.00	1.91	2310	Local market& Takoradi
2014	Rice	14,300	7,462	91.00	3.4	312	-DO-
	Cassava			4708.00	10.66	50190	-DO-
	Plantain			1260.00	8.87	11185	-DO-
	Cocoyam			686.00	2.00	1373	-DO-
	Yam			55.65	2.3	128	-DO-
	Maize			967.00	1.91	1848	Local market &Takoradi
2015	Rice	14,100	7,350	62.00	3,00	187	-DO-
	Cassava			4237.00	10.66	45171	-DO-
	Plantain			1135.00	8.87	10066	-DO-
	Cocoyam			618.00	2.00	1236	-DO-
	Yam			42.60	2.30	98	-DO-
	Maize	13,850	7,100	1112.00	1.91	2025	Local market &Takoradi
	Rice			65.00	4.30	279.5	-DO-
	Cassava			4873.00	10.66	51947	-DO-
2016	Plantain			1305.00	8.87	11576	-DO-
	Cocoyam			711.00	2.00	1421	-DO-
	Yam			49.13	2.30	113	-DO-

	Maize	13,950	7200	1120.00	1.98	2217	Local market& Takoradi
2017	Rice			72.00	4.50	324	-DO-
<b>Target</b>	Cassava			4950.00	11.00	54450	-DO-
	Plantain			1580.00	9.00	14220	-DO-
	Cocoyam			785.00	2.00	15.70	-DO-
	Yam			60.00	2.50	150.00	-DO-

Source: District Directorate of Agric, 2017

#### 2. Manufacturing Industries

The following are the large scale industries in the district. Plantation SOCFINAF Ghana in Daboase and Golden Star Wassa Mines Limited in Akyempim. A number of micro enterprises for agro-processing can be found in most parts of the district. Specific locations include a cassava processing in Kwabaa, Ewiadaso, Akotosu, Adiembra and Abroadzewuram for identifiable women groups.

Small-scale mining activities are carried out in areas like Sekyere Krobo, Sekyere Nsuta Nsadweso, Amponsaso and Ateiku and several other communities.

#### 3. Tourism

Tourism Development in the district can directly create jobs as well as conserve the environment and sustain the well-being of local people. There are potentials for ecotourism development in the district.

#### a) Pra Islands

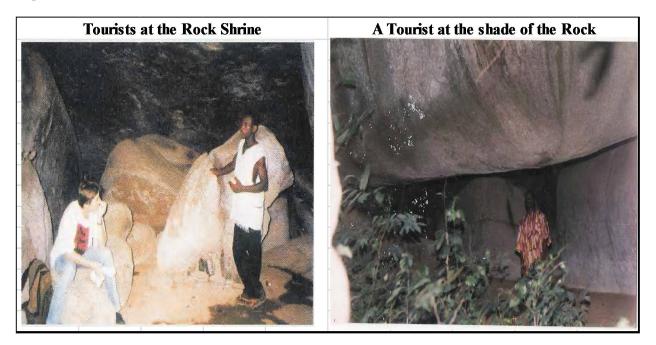
The water course of the Pra River is dotted with extensive islands. These are potentials for promoting water-based tourism. Distinct islands are found at Krobo, Bosomase and Atwebesa. Tourism activities such as bird watching, swimming, fishing and boating are ideal on these islands

#### b) Domama Rock Shrine

This is an imposing geological configuration that stands about twenty meters above sea level. A sizeable number of ancient carvings were discovered in the area indicating that it was the abode of the stone-age people. There are numerous herbaceous plants found around the site which have medicinal value for the local people. This geological mass offers very good opportunity for adventure tourism. The location of the site is closer to the Kakum National Park.

The figure below shows the Domama Rock Shrine.

Figure 1.15 Domama Rock Shrine



#### c) Forest reserves

The four forest reserves constitute a store of genetic material for economic timber species and other species with more obscure but equally valuable uses such as, medicinal plants. These reserves are good assets for promotion of a community-based eco-tourism in the district. These reserves are also ideal for medicinal research and educational tourism.

#### d) Water falls

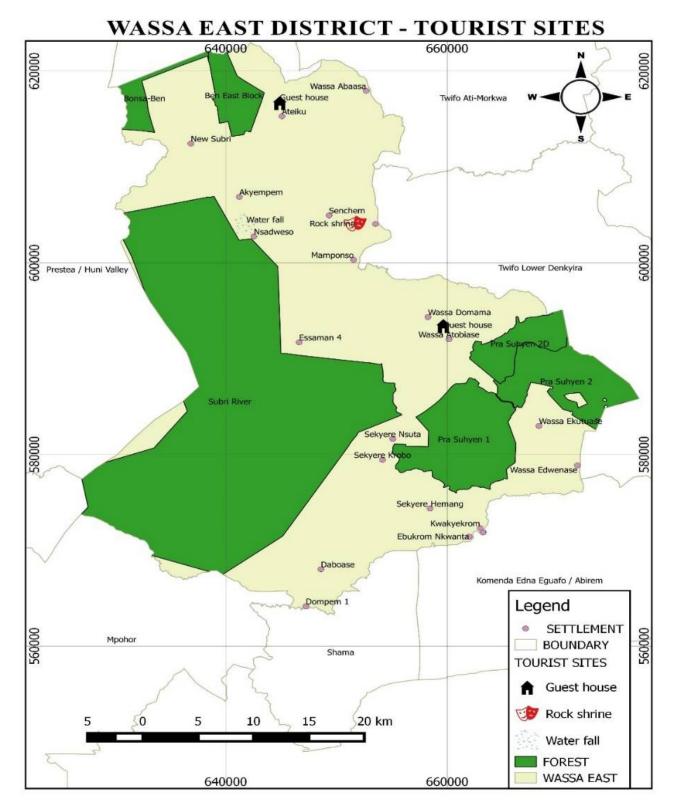
Two water falls have been discovered at Nsadweso and Bosomase which are yet to be developed.

#### e) Cultural potentials

Cultural events and sites in the district offer opportunity for tourism development. The Yam festival and other allied festivals usually performed between the months of October and November could be packaged for tourist attraction. These festivals relate to the celebration of food harvest and to strengthen the mutual bond of relationship among the citizens for development.

These potentials provide room for historical and educational tourism.

Figure 1.16 Tourist Sites



# 4. Banking and Credit Facilities

There are three banks operating in the district, namely GN Bank, Lower Pra Rural Bank all located in Daboase and Atobiase and Fiaseman Rural Bank at Ateiku. Although the banks endeavour to serve the general public, majority of the people who live outside these towns have difficulties in accessing banking services.

Credit Unions Association (CUA) can be found in Daboase, Ateiku, Sekyere Krobo, and Atobiase. A number of organizations that give credit in the district include GESRO.

# 5. Employment levels

The employment levels and occupations in the District are very typical of rural ones. A total of 8.1 percent of the labour force is unemployed. Table 1.4 presents the diverse occupation that people are engaged in the district.

Table 1.5 Employed population 15 years and older by occupation and sex

Occupation	Both sex	kes	Mal	e	Female	
	No.	%	No.	%	No.	%
Total	33,179	100	16,945	100	16,234	100
Managers	345	1.0	138	0.8	207	1.3
Professionals	900	2.7	567	3.3	333	2.1
<b>Technicians and associate professionals</b>	280	0.8	236	1.4	44	0.3
Clerical support workers	114	0.3	84	0.5	30	0.2
Service and sales	2,676	8.1	461	2.7	2,215	13.6
Skilled agricultural forestry and fishery	23,448	70.7	12,049	71.1	11,399	70.2
Craft and related trades workers	2,549	7.7	1,252	7.4	1,297	8.0
Plant /machine operators and	1,990	6.0	1,866	11.0	124	0.8
assemblers						
Elementary occupations	869	2.7	285	1.7	584	3.5
Other occupations	8	0.0	7	0.0	1	0.0

Source: PHC 2010

## 1.3.16 Food Security

The operational definition of food security by the Ministry of Food and Agriculture is "good quality nutritious food hygienically packaged, attractively presented, available in sufficient quantities all year round and located at the right place at affordable prices" as envisaged in the Sustainable Development Goals.

Local food stuffs such as cassava, maize, rice and yam are cultivated and consumed all year round in the District. As part of efforts to ensure food security in the district, a sizeable amount of arable land would be earmarked for Agriculture activities in the District Spatial Development Framework.

Again, farmers would be introduced to modern agricultural technologies and techniques including adoption of improved breeds and crop varieties, effective application of fertilizers and use of weedicides and insecticides as well as local storage techniques of storing foodstuffs, good husbandry practices and improved fishing practices to improve productivity and ensure food security in the District.

#### 1.3.17 Nutrition

The District with support from World Vision Ghana has formed 'Mother to Mother Support Groups' in various communities in the district. The groups are taught on the combination of available foodstuff to ensure the consumption of balance diet at least once a day by families. At health facilities, mothers are sensitized on the importance of exclusive breast feeding, diet during pregnancy, the importance of growth monitoring and its interpretation in malnourished children.

#### 1.3.18 Social Services

#### a) Education

The Public schools in the District is made of eighty one (81) Pre-schools, seventy nine (79) Primary schools, fifty one (51) Junior High Schools (JHS) and 0ne (1) Senior High Schools whiles the Private schools comprises 40 Pre-schools, 40 Primary schools, 17 Junior High Schools and 1 SHS. There has been an improvement in educational facilities which have been strategically located to serve more than one community over the years.

There are 245 Teachers in Pre-schools, 607 in Primary schools and 351 in JHS in Public Schools whiles the Private schools include 80 Pre-School, 193 Primary and 50 JHS.

Pupil trained teacher ratio for Pre-school 1:32, primary 1:28 and JHS is 1:15. An analysis of the number of pupils and teachers in the district shows a pupil/teacher ratio of 1:26 for KG, 1:22 for primary and 1:15 for JHS.

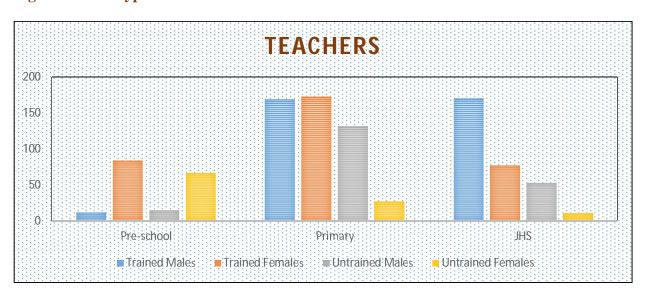
Table 1.6 Public and Private Schools (Year 2017)

Circuit	Pre scho	ool	Primary	•	Junior School		SHS	
	Public	Private	Public	Private	Public	Private	Public	Private
Ateiku	12	8	12	8	9	4		1
Atobiase	15	7	15	7	8	2		
Daboase	9	4	8	4	7	2	1	
Sekyere Krobo	12	7	12	7	7	4		
Senchem	15	4	15	4	9	2		
Subri	10	7	10	7	8	3		
Ekutuase	8	5	7	5	3	3	0	0
Sub total	81	41	79	41	51	20	1	1
Total	1	06	1	05	(	54	2	

**Table 1.7 Number of Trained and Untrained Teachers - 2017 (Public)** 

Teacher	Sex	Pre-school	Primary	JHS	Total	Percentage
Trained	Males	12	169	171	352	51.1%
	Females	84	173	77	334	48.6%
Untrained	Males	15	132	53	200	66%
	Females	67	27	11	105	34.4%
Total	Males	27	434	221	681	68%
	Females	186	103	32	321	32%
	Total	212	537	253	1002	100%
Vacancies						

Figure 1.17 Types of Teachers



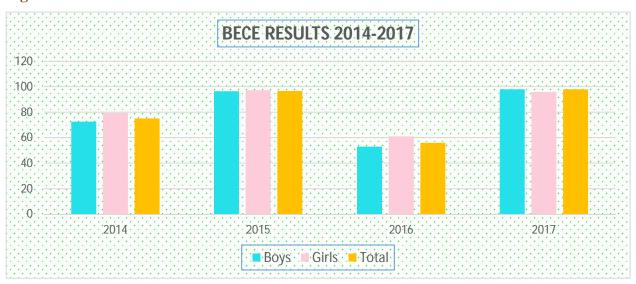
**Table 1.8** Pupil / Teacher Ratios - 2017 (Public)

Level	Pupils	Trained Teachers	Total	Pupil/trained teacher ratio	Pupil / total teacher ratio
Pre-school	5833	96	178	1:60	1:26
Primary	13461	342	561	1:40	1:22
JHS	4941	248	312	1:19	1:15
Total	25378	541	1002		

Table 1.9 BECE Results 2014 - 2017 in WED

Year		2014			2015			2016		20	17
	Candi	No. of	%	Candi	No of	%	Candi	No of	%	Candi	%
	dates	Passes	Passe	dates	Passes	Passe	dates	Passes	Passed	dates	Passed
		Agg	d		Agg	d		Agg			
		6 - 30			6 - 30			6 - 30			
Boys	881	638	72.6	951	919	96.43	1031	434	53%.	953	98%
Girls	596	470	79.4	685	660	97.20	692	332	61.%	751	96%
Total	1477	1108	75.3	1636	1579	96.75	1723	766	56.%	1,704	98%

Figure 1.18 BECE Results

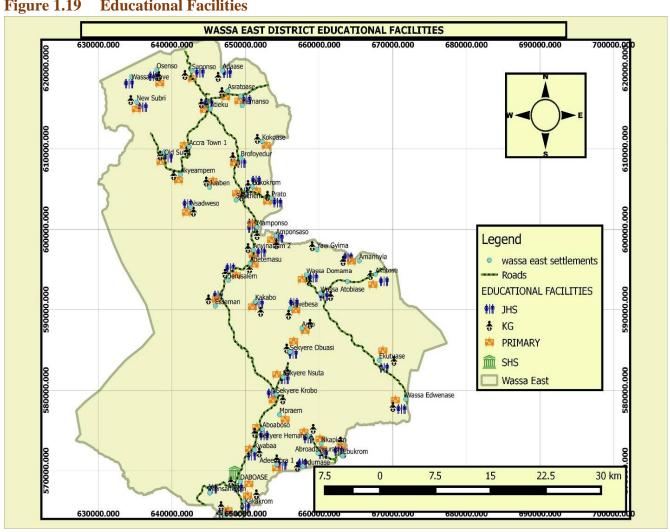


Analysis of the table indicates that the percentage pass in in the BECE increase from 75.3% in 2014 to 96.7% in 2015. However it decreased from 96.7% to 56.5% in 2016. Measures would be put in place to ensure that there is much improvement in the result in the planning phase.

Table 1.10 Enrolment Figures for Boys and Girls in WED (Year 2017)

Level		В	oys	Gi	Girls		
		Public	Private	Public	Private		
Pre-School	KG 1	1772	402	1623	396	4,193	
	KG2	1235	391	1203	316	3,145	
Primary	Primary 1	1223	273	1136	273	2,905	
	Primary 2	1246	256	1060	285	2,844	
	Primary 3	1295	209	1094	220	2,818	
	Primary 4	1245	225	1083	203	2,761	
	Primary 5	1160	167	954	163	2,444	
	Primary 6	1081	165	884	121	2,251	
Total		10,257	2,088	9,037	1,777	23,359	
JHS	JHS 1	1017		867			
	JHS 2	865		739			
	JHS 3	825		628			

**Educational Facilities Figure 1.19** 



#### b) Health Care

There are twenty seven (27) Health Facilities in the District as presented in table 1.11 below. The highest order health facility that is, hospital can be located in Daboase and Ateiku. Inhabitants on the average, travel for about 31 kilometres before they can access a health facility. The District has two doctors and 61 nurses (all categories), which result in a Doctor/Patient ratio of 1:32,555 and a nurse/patient ratio of 1:2,668.

Table 1.11 Health Facilities by Ownership

OWNERSHIP	HOSPITAL	HEALTH CENTRE	CLINIC	CHPS	MATERNITY HOME	TOTAL
GOVERNMENT	0	2	4	19	0	25
MISSION	1	0	0	0	0	1
PRIVATE	1	0	0	0	2	3
INDUSTRIAL	0	0	0	0	0	0
TOTAL	2	2	4	19	2	29

Table 1.12 Supervised Maternal Delivery Coverage in WED

Place of Delivery	% coverage 2014	% coverage 2015	% coverage 2016	% coverage 2017
<b>Health Institutions</b>	84.4	87.9	85.3	88.9
Trained TBA	15.6	12.1	14.7	11.1
Total	100%	100	100	100

#### Incidence of Diseases

The top ten diseases which are prevalent in the District are indicated in table 1.13.

Table 1. 13 Top Ten Diseases in WED in 2017

No	DISEASE	NO. OF EPISODES
1	Malaria	47,569
2	Upper Respiratory Tract Infections	14,640
3	Anemia	9758
4	Rheumatic & other Pains	8,057
5	Diarrhoea diseases	6,419
6	Intestinal worms	5,553
7	Skin diseases and ulcers	5,384
8	Acute Urinary Tract Infections	2,556
9	Typhoid Fever	2334
10	Gynaecological conditions	1,835

Source: DHIMS, 2017

Malaria is still the number one disease as the number of reported cases has increased considerably from 29,138 in 2013 to 47,569 in 2017. It is also still the number one cause of death in the district. Again, acute respiratory infection which is second on the table also increased from 7,933 in 2013 to 14,640 in 2017.

Table 1.14 Other Diseases in WED

NO.	DISEASES	NUMBER	R OF CASES		
		2014	2015	2016	2017
1	Buruli Ulcer	0	0	0	0
2	Viral hepatitis	366	217	195	257
3	Clinical Onchocerciasis	7	1	0	0
4	Schistosomiasis	124	4	20	2
5	Trachoma	1	0	16	0
6	Yaws presented at institutions	0	0	4	0
7	Intestinal Worms	3,381	3,514	4,246	1,436
8	Typhoid fever	864	1272	937	429
9	Tetanus	0	0	0	0
10	Chicken Pox	153	58	52	41
11	Diarrhoea Diseases (Total)	7,367	6,183	6,292	2,156
12	HIV/AIDS*	35	46	87	30
13	Tuberculosis	52	48	30	11
14	Malaria (in pregnancy)	1,309	1,436	2,104	431
Total	number of Disease Episodes	156,507	134,518	114,400	4,536

Source: DHIMS, 2017

# 1.3.19 Information, Communication and Technology

Information and Communication Technology (ICT) has become important tool in today's knowledge-based information society and economy. The role of ICT has been widely recognized at various levels of development.

The population having mobile phones in the District is less than a third of the total population. In terms of sex, 37.2 percent of the males have mobile phones as against 20.8 percent for the females. The population having mobile phone in the district is 29.02 percent against 1.4 percent for the population using internet facility. In relation to sex only 2 percent of males use the internet while a relatively lower proportion of 0.9 percent of females use the internet. Although there is only one ICT centre in the district (Daboase), the DA in collaboration with its partners will establish ICT centres at least in each of the remaining Area Councils.

#### 1.3.20 Poverty Inequality and Social Protection

Lack of social cohesion tends to have negative impact on the society. Social problems such as child labour occur as a result of the absence of care for children in the District. Although there are no reliable data on child labour, a survey conducted by World Vision Ghana in the district indicated that children work as farm hands in areas noted for cocoa production and illegal mining activities in the District.

The District in collaboration with its development partners namely World Vision Ghana, Mondelez Cocoa Life, and UNICEF is working hard to eliminate child labour in the district with the formation of Community Child Protection Committees (CCPC) and sensitization of communities on child welfare and protection.

According to the 2010 population and housing census, the district recorded the highest number of persons with various degrees of disabilities (PWDs). The total number of registered Persons With Disability (PWDs) in the District stands at 1,248 comprising people with epilepsy, difficulty in seeing, deaf and dump, difficulty in walking, dwindled legs and hands and hunchbacks.

Table 1.15 Population by type of Disability Type and Sex

Disability Type	Both sexes	Male		Female	
	Number	Number	Percent	Number	Percent
Sight	1,821	943	51.8	878	48.2
Hearing	534	266	49.8	268	50.2
Speech	457	263	57.5	194	42.5
Physical	955	485	50.8	470	49.2
Intellectual	471	255	54.1	216	45.9
Emotional	778	409	52.6	369	47.4
Other	390	190	48.7	200	51.3
Total	3,997	2,047	51.2	1,950	48.8

2010 PHC

The number of identifiable women groups in the District are forty four (44). Twenty two (22) of these groups have been supported with funds and equipment. The beneficiary groups have also been trained on record keeping and other management skills.

# Poverty and Accessibility Mapping

A poverty mapping exercise was undertaken to assess the poverty levels in the District in 2003. Diverse definitions of poverty was given based some specific indicators.

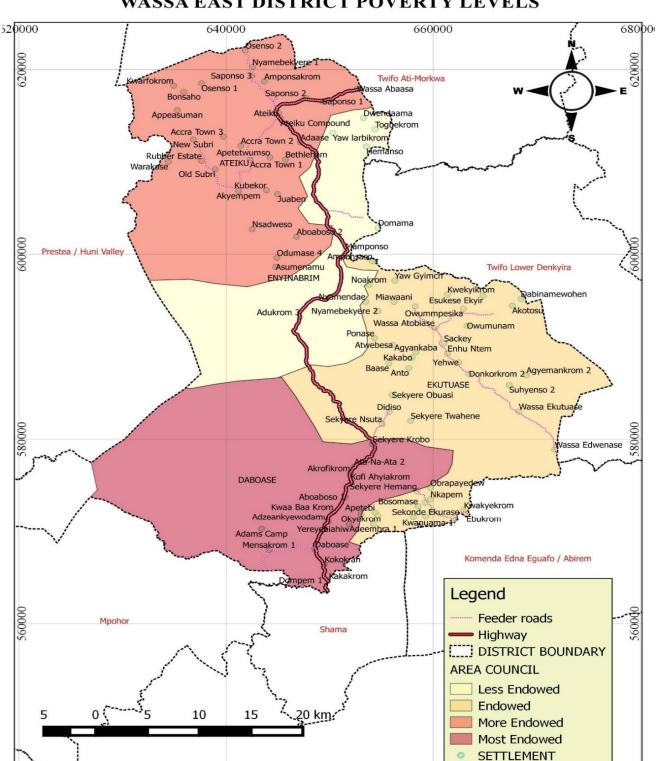
Maps were produced to show the physical accessibility for major facilities such as education, health and water and sanitation facilities. Again, the ACs were ranked based on their poverty levels. Enyinabrim emerged the most poverty stricken region, followed by Ekutuase. Daboase came out as the most endowed of all the ACs followed by Ateiku.

Table 1.15 and Figure 1.20 shows the Poverty issues and Map, which describes the poverty pockets in the District as per the exercise.

 Table 1.16
 Perceptions of Poverty in Wassa East District

Table 1.1								
WHO ARE	MANIFESTATIONS OF	CAUSES	CURRENT COPING	FUTURE COPING				
THE POOR?	POVERTY		MECHANISMS	MECHANISMS				
Those who	a. Basic Needs	- Lack of technical know-	Extensive borrowing	Provision of health				
are unable to meet	High illiteracy rate High dropout rate	how - Low level of education	- Dependence on	facilities				
basic socio	Malnutrition Stature	- Ignorance	others	- Education on				
economic services in	Poor housing conditions Poor diet or unbalance diet	- Litigation - Apathy	- Pilfering, burglary	health issues				
life e. g.	Inability to patronize health	- Apathy - Large family sizes	- Broken homes,	- Improvement in				
health, clothing,	services Lack of basic amenities in	- High cost of funerals - Refusal to adopt - modern	Divorce, Runaway	road network				
education,	the home	extension practices	husbands	- Provision of				
food and shelter.	Frequent endemic diseases Poor clothing for family	- Dependence on rain-fed agriculture	- Child slavery	potable water				
	b. livelihoods	- Poor road network	- Sale of property	- Provision of				
	Low / No savings Inability to hire farm hands	<ul><li>Inadequate health facilities</li><li>Inadequate returns from</li></ul>	- Subsistence farming	electricity				
	c. Resources and	economic activities e. g.	- Self Medication	- Provision of basic				
	<b>Vulnerability</b> Lack of knowledge to	farming, trading - Broken homes	- Using services of	school needs				
	undertake income	- Absence of jobs	quack doctors,	- Increased access to				
	generating activities Small farm sizes	<ul><li>Insanitary environment</li><li>Lack of potable water</li></ul>	herbalists, faith	credit				
	Food insecurity	-Inadequate processing and	healers, untrained	- Increased farm				
	Low access to economic infrastructure and services	storage facilities - Strict adherence to	TBAs	sizes				
	d. Political Deprivation	traditional beliefs and	- Adopting basic	- Communities				
	Low participation in decision making	cultural practices e. g. inheritance, taboos	hygienic practices	sensitized on time				
	e. Social / cultural /	- Inadequate school		management,				
	<b>psychological deprivation</b> State of the mind	infrastructure, teachers		employable skills				
	Withdrawing from society							
	Streetism and out migration							

Figure 1.20 Poverty Levels in Area Councils



WASSA EAST DISTRICT POVERTY LEVELS

# 1.3.20 Science Technology and Innovation.

Science, Technology and Innovation (STI) play a critical role in ensuring economic growth, solving social and environmental problems, and reducing poverty. It is therefore prudent to develop the capacity of the district to produce and use STI in ensuring sustainable development and achieving the Sustainable Development Goals. The district has recognized that students lose interest in the subject whiles at basic school and thus seeks to demystify the myth surrounding Science and Mathematics. It is in this regard an STMIE clinic and Science and Mathematics quiz have been instituted for schools. Farmers are also sensitized on the use of technologically improved farming products to improve their yields.

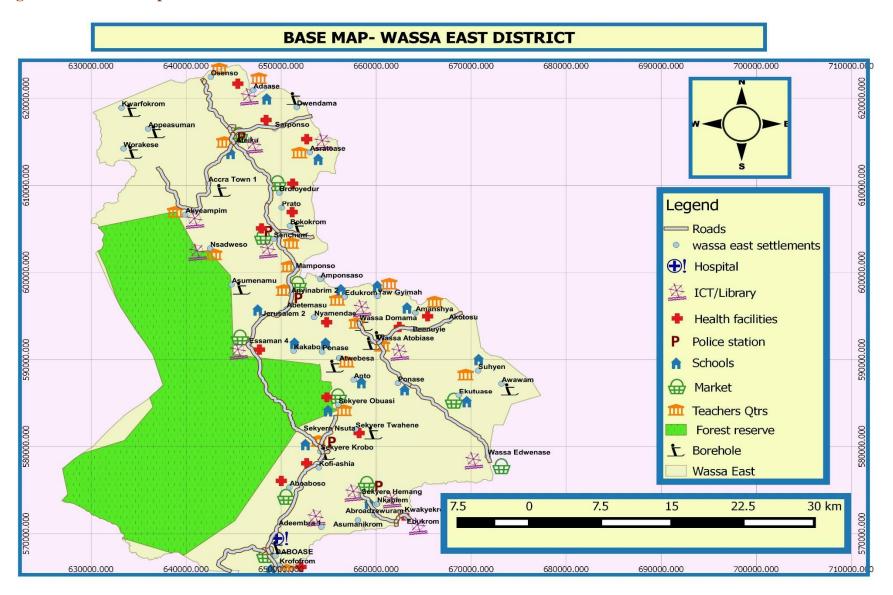
# 1.4 Summary of key development issues of GSGDA II

The analysis of the current situation of the District and assessment community needs present a number of problems in various sectors of the district. The following are a summary of all the development problems existing in the district and have been ranked in order of severity and categorized under the thematic areas of the GSGDA 11 as presented in table 1.16.

Table 1.17 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	Limited development of the tourism sector				
Competitiveness in	Inadequate entrepreneurial skills development and credit				
Ghana's Private Sector	Poor marketing and market infrastructure				
	Limited employment opportunities for the youth				
Accelerated	Post-harvest losses (vegetable, cassava, palm fruit)				
Agriculture	Poor access to improved planting materials and breeds				
Modernization and	Inadequate access to extension services				
Sustainable Natural	Poor Land tenure system				
Resource Management	Poor livestock husbandry practices				
Resource Management	Deforestation, land degradation and water pollution by illegal miners				
	Incidence of fires, floods, wind storm and other disasters				
Infrastructure, Energy	Poor Road infrastructure and drainage systems				
and Human Settlement	Poor environmental sanitation and hygiene				
Development	Inadequate access and poor management water facilities				
	Limited coverage of electricity and street lights				
	Weak enforcement and non-compliance of building regulations				
	Insufficient planning schemes / local plans				
Human Development,	Limited access to TLMs, ICT/library and recreational facilities				
Productivity and	Dilapidated and inadequate educational facilities				
Employment	Inadequate and high Teacher attrition at all levels				
	Inadequate access to healthcare delivery				
	Limited coverage of reproductive health, HIV/AIDS and family planning services				
	Limited support for the vulnerable (Persons with Disability, Aged/ women)				
	Child labour and Teenage Pregnancy				
Transparent and	Weak capacity of sub District structures				
Accountable	Low Internally Generated Revenue				
Governance	Weak enforcement of bye-laws				
	Inadequate Security Personnel and facilities				
	Poor communication and participation in local governance especially by women				

Figure 1.21 Base Map



# CHAPTER TWO DEVELOPMENT ISSUES

#### 2.0 Introduction

The previous chapter was a review of GSGDA II and the current situation of the district together with a summary of key problems. This chapter outlines the district development prioritized issues and have been linked to the relevant goals of the National Medium-Term Development Policy Framework (2018-2021) namely;

- 1. Build a prosperous society
- 2. Create opportunities for all
- 3. Safeguard the natural environment and ensure a resilient built environment
- 4. Maintain a stable, united and safe society

# 2.1 Harmonization of Community Needs and aspiration with identified Development Problems/Issues.

The assessment of community needs and the analysis of the current situation of the District presents a number of problems in various sectors of the District's economy. Annex 6 and 7 presents a summary of all the development problems in the District and development dimensions and adopted issues respectively.

# 2.2 Potentials, Opportunities, Constraints and Challenges Analysis (POCC)

Annex 8 shows the POCC analysis for the prioritized issues in the District based on the needs assessment undertaken in all the twenty one (21) Electoral Areas. This is a synthesis of information gathered from all the Electoral Areas, Departments, Agencies and NGOs. Potentials refer to resources within the District which when utilized can enable the District enhance its sustained development and overcome its challenges while opportunities refer to the external ones. Constraints however depict disadvantages emanating from within the District whilst challenges are external ones over which the district has little control but can affect its development.

## 2.3 Impact Analysis

Prioritized issues from the POCC analysis were further subjected to the impact analysis with a set of criteria namely:

- Significant linkage effect on meeting basic human needs/rights
- Significant multiplier effect on economic efficiency,
- Impact on population
- Opportunities for the promotion of cross-cutting issues.

The following Scale was used for the analysis as presented in annex 9.

- 2 Strong relationship
- 1 Average positive relationship
- 0 Neutral relationship

An analysis of the table above indicates that issues with marks of 8 are of the highest priority whilst those with the lowest marks of 4 are of the least priority.

# 2.4 Sustainability Analysis of the issues (internal consistency/compatibility)

Prioritized issues with positive significant impacts from the impact analysis were further subjected to critical sustainability analysis that is internal consistency/compatibility to determine how they relate to or support each other to achieve the objectives of the DMTDP. This has presented in a form of a matrix in annex 10a and 10b.

A positive relationship indicates there is compatibility and therefore the issues should be addressed holistically, while a negative sign indicates non-compatibility which implies that the issue should be reconsidered. A zero sign indicates neutrality of the programme, thus no significant interaction.

The outcome of the analysis were used for the sustainable prioritization of issues as presented in annex 11.

# CHAPTER THREE DISTRICT DEVELOPMENT ISSUES

#### 3.0 Introduction

This chapter spells out the district development projections for the planning period 2018 to 2021. It also outlines the adopted goals, objectives and strategies to achieve them.

# 3.1 Development Projection

Population and access to basic socio economic infrastructure are major determinant in the provision and distribution of services in the district. Projections of service delivery facilities have been made for the key sub-sectors such as education, health, agriculture, water and sanitation based on estimated population of the district for the period 2018 to 2021.

The following assumptions were made on the projections:

- 1. The district's growth rate (2.1%) will remain the same during the planning period.
- 2. Migration rate in the district will be insignificant

Based on the above assumptions the population of the district for the period 2018-2021 was projected using the geometric formula.as shown below.

Po = Pi 
$$(1+r)^t$$
: Where:

Po is the Projected Population

Pi is the Base Year

1 is a constant

r is the rate of growth and

t is the time interval

Table 3.1 Projected District Population (2018-2021)

Year	Males	Females	Total
2018	49,952	48,962	98,914
2019	51,001	49,991	100,992
2020	52,071	51,041	103,112
2021	53,165	52,113	105,278

Table 3.2 Projected Population for Twenty (20) Major Settlements in the District

COMMINITE	2018	2019	2020	2021
COMMUNITY	PROJECTIONS	PROJECTIONS	<b>PROJECTIONS</b>	PROJECTIONS
Daboase	10396	10615	10837	11065
Atieku	6622	6761	6903	7048
Atobiase	4405	4498	4592	4689
Akyempim	3945	4027	4112	4198
Sekyere Krobo	3119	3184	3251	3320
New Subri	3067	3131	3197	3264
Ekutuase	2594	2648	2704	2760
Edwenase	2263	2311	2359	2409
Essamang	2,192	2,238	2285	2333
Old Subri	1962	2003	2045	2088
Sekyere Himan	1877	1917	1957	1998
Domama	1772	1810	1848	1887
Abroadzewuram	1734	1770	1807	1845
Nsadweso	1701	1737	1773	1811
Dompim	1391	1420	1450	1480
Senchem	1,364	1,392	1421	1451
Brofoyedur	1,166	1,191	1216	1242
Abrodiem (Ateiku)	1065	1088	1111	1134
Adaase	1041	1063	1086	1108
Enyinabrim	977	997	1018	1040
TOTAL	54,653	55,801	56,973	58,169

 Table 3.3
 PROJECTIONS FOR SERVICES NEEDS

SERVICES	EXISTING NUMBER	REQUIRED	BACKLOG
KG	79	83	4
Primary	79	82	3
JHS	51	53	2
SHS	1	1	1
Teachers accommodation	22	83	57
Toilet and urinals	34	83	45
TEACHERS			
KG	209	158	
Primary	559	474	
JHS	351		
FURNITURE			
KG	3982	5833	1851
Primary	10775	13,461	2686
JHS	4887	4941	54
HEALTH			
Hospital	2 Private	4	2
Health center	2	5	3

Clinic	3	6	3
CHPS Compound	18	22	4
Doctors	4	8	4
Medical / Physician Assistants	1	4	3
Midwives	16	25	9
Enrolled Nurses	75	85	10
<b>Community Health Nurse</b>	50	75	25
WATER AND SANITATION MANAC	GEMENT		
Small Town Water Piped System	5	9	4
Borehole / Hand dug well	231	328	97
<b>Communal Refuse Containers</b>	11	20	9
Large Dust Bins	240	400	160
Refuse Trucks (solid)	2	3	1
Cesspit emptier	0	1	1
Final Disposal site (Solid Waste)	1	3	2
Final Disposal site (Liquid Waste)	0	3	3
Agric Extension Agents	6	16	

Analysis of the table above indicates surplus of teachers in the district and as a result additional teachers would not be required over the planned period 2018-2021.

The challenge however has to do with the quality and geographical distribution of teachers across the district since most of the trained teachers are skewed at the district capital and other urbanized areas such as Ateiku, Akyempim, Atobiase, and Sekyere Krobo.

As a result, mechanisms would be put in place within the planned period to rationalize of some of the teachers to the under staffed schools.

Again, effort would be made to improve road network and basic social amenities to remote areas.

# 3.1.1 Education Projections

Projections have been made for school buildings, enrollment, teachers and furniture for the period.

Table 3.4 Projection of School Enrolment from 2018 to 2021

Years	Expected Pupils in KG (3-5 years)	Expected Pupils in Primary (6-12)	Expected Pupils in JHS (13-18 Years)
2018	5833	13,461	4941
2019	5978	13,743	5044
2020	6103	14031	5149
2021	6231	14325	5257
Total			

Table 3.5 Projection for Teachers' Accommodation from 2018 - 2021

Years	Expected	Expected Number of	Expected Number of	Expected Number of
	Number of	Teachers	Toilets and Urinals	Water Facilities in
	Teachers	Accommodation		Schools
2018	1001	2	3	5
2019	1050	2	3	5
2020	1100	2	3	5
2021	1150	2	3	5
Total				

Table 3.6 Projected Classroom Blocks and furniture for Public Basic School

ACADEMIC	SCHOOL BUILDING			FURNITURE			
YEAR	KG	KG Primary JHS		KG	Primary	JHS	
	(2 unit)	(6 unit)	(3 unit)	(tables & chairs)	(dual desk)	(Mono desk)	
2017 / 2018	5	1	1	496	680	74	
2018 / 2019	5	1	1	496	680	74	
2019 / 2020	5	1	2	496	680	74	
2020 / 2021	5	2	1	496	680	74	
Total	20	8	5	1984	2,720	296	

#### 3.1.2 Health Projections

Projections for the health sector includes the establishment of eight (8) CHPS compounds at Essaman, Brofoyedur, Beenuyie, Osenso, Aboaboso, Hemanso and Prato No.1 and upgrading of three Health Centres into polyclinic at Ateiku, Atobiase and Daboase. The facilities would be provided with necessary logistics to ensure effective and efficient service delivery.

#### 3.1.3 Water Projection

The analysis of the water situation in the district indicates that 69% of the population have access to potable water supply. Based on the projected population, four (4) Small Town Water Piped Systems would be needed at Ateiku, Edwenase, Essamang and Sekyere Krobo whiles ninety seven (97) additional boreholes would be required to ensure that all communities and institutions have access to safe water.

Water and Sanitation Management Teams (WSMTs) would be reformed and trained to ensure the effective management of water facilities in communities.

## 3.1.4 Projections for Industrial Sector

The District would create enabling environment for the implementation of the Government's flagship program 'One District One Factory'. Provision would be made for the creation industrial enclave on the current and future development purposes.

Measure would be put in place to promote small scale industries which would boost the local economy and improve the standard of living of the people.

#### 3.1.5 Agricultural Projections

In the agricultural sector, efforts would be made to establish multiplication fields (seed banks) in all the four (4) Area Councils as well as promote the use of improved planting materials, breeds and livestock health services to farmers. Warehouse would be constructed to improve food security and marketing.

Similarly, 100 hectors of lands would be acquired for the cultivation of Cocoa and Oil Palm under the Government flagship programme "*Planting for Food, Jobs and Investment*".

Table 3.7 Food Crops and their estimated levels of output in metric tons (2018-2021)

Year	Maize	Cassava	Plantain	Rice	Cocoyam	Yam
2018	2439.4	65,340	15,642	340.2	1648.5	157
2019	2561.3	71,874	17,206	367.4	1730.9	164.9
2020	2689.4	75,468	18,066.5	385.8	1817.5	173.1
2021	2823.9	79,241	18,969.8	405	1908.3	181.7

# 3.1.6 Service and Commerce Projections

The District currently has markets at Daboase and Ateiku (daily and weekly), Senchem (weekly), Atobiase (weekly) New Subri and Appeasuman (weekly). These markets need upgrading whilst new market sheds would be constructed at Ebukrom, Sekyere Hemang and Jerusalem. These would serve as marketing outlets for the enormous agricultural produce and boost internally generated revenue in the district.

The percentage coverage of electricity in the district is 65.3%. About seventy (70) communities would be connected to the national grid during the planning period.

# 3.1.7 Projection for Security

Security is one of the paramount priorities of the district. There are four (4) Police Stations in the district; namely at Daboase, Ateiku, Akyempim and Atobiase. The Police-Citizen Ratio is 1:2879. In pursuance of peace and harmony in the district, effort would be made to construct Police Posts at Sekyere Hemang and Enyinabrim and an additional block at the District Police Station Daboase. Additionally, a District Fire Station would be constructed at Daboase.

#### 3.1.8 Projection for Internally Generated Revenue

A data base system on all ratable items would developed and updated annually. This would assist in setting realistic targets and projections for internally generated revenue.

The capacity of all Revenue Collectors would be built annually whiles public sensitization on tax obligations would be organised with the of the revenue mobilization van, through public fora and Community Information Centers in various communities.

 Table 3.8
 REVENUE PROJECTIONS

	Revenue Head	2017 Budget	Actual 2017	2018 Budget	2019	2020	2021
		Estimate		Estimate	<b>Projections</b>	<b>Projections</b>	<b>Projections</b>
1	Internally Generated Rev.	1,091,110.00	833,310.09	1,126,073.00	1,229,242.00	1,316,056.00	1,390,806.00
2	Compensation Transfers	1,353,477.00	1,353,477.00	1,536,731.00	1,813,377.00	1,929,063.00	2,109,122.00
3	Goods & Serv. Transfers	41,613.44	94,827.95	62,647.47	95,624.56	56,850.39	109,737.19
4	Assets Transfer	428,950.00	-	280,000.00	280,740.74	362,155.56	398,371.00
5	DACF	3,069,434.65	1,344,053.59	3,377,896.00	3,154,514.44	3,201,832.16	3,248,859.64
6	MPCF	564,607.00	172,440.27	155,395.00	157,526.00	160,091.00	162,493.00
7	DDF	733,453.80	-	640,450.00	649,450.00	640,450.00	640,450.00
8	Donor Fund	150,000.00	41,900.00	75,000.00	75,000.00	75,000.00	75,000.00
9	Other (PWD)	65,157.92	5,000.00	62,158.00	63,090.00	64,036.00	66,870.00
	TOTAL	7,497,803.81	3,845,008.81	7,316,350.47	7,518,564.74	7,805,534.11	8,201,708.83

Table 3.9 Summary of Expenditure 2017 and 2018 - 2021 Projections (All Sources)

	Expenditure Head	2017 Budget Estimate	Actual 2017	2018 Budget Estimate	2019 Projections	2020 Projections	2021 Projections
1	Compensation	1,538,542.00	1,254,981.46	1,939,742.60	2,018,121.51	2,144,807.51	2,386,732.46
2	Goods & Services	3,023,822.50	1,106,619.82	3,119,019.95	2,652,459.10	2,661,501.86	2,807,479.99
3	Asset	2,706,856.00	782,215.82	2,257,587.92	2,847,984.13	2,999,224.74	3,007,496.38
	Total	7,494,803.16	3,143,817.10	7,316.350.47	7,518,564.74	7,805,534.11	8,201,708.83

# 3.2 Adoption of District Development Goals

The DPCU adopted goals, development dimensions and issues together with their corresponding objectives and strategies from the National Medium-Term National Development Policy Framework (Agenda for Jobs) that reflects the district's development aspiration that is "Creating wealth through enhanced access to basic socio-economic services towards accelerated growth" for the planning period 2018-2021 as presented in annex 12 and 13.

## 3.3 Application of Sustainability Tools

Most development plans have generally been executed at the expense of the environment.

The neglect of the environment in the implementation of development plans has created serious environmental problems which has become very difficult and expensive to reverse. To ensure sustainable development, the plan has been subjected to critical sustainability analysis with the use of compound matrix and sustainability test as presented in annex 14 and 15 respectively to assess the effect of individual policy, programmes and projects (PPP) on the natural resources, sociocultural conditions, economy and institutional issues.

Symbols were used to record the result of the compound matrix as follows;

Conditions are likely to be positive + colour green

Conditions are likely to be negative - colour red

Conditions are likely to be neutral o colour yellow

Conditions are uncertain ? Colour white

Generally the performance of the PPP were relatively favorable.

Activities involving construction had negative impact on almost all the criteria. Some mitigation measures to be adopted include;

- 1. Undertake tree planting to replace vegetation cover that has been removed due to constructional works.
- 2. Inclusion of environmental concerns into all the skills development trainings to avoid the discharge of effluents and waste products to the atmosphere, water and land by SMEs.
- Establishment of Plantation agro-forestry practice (MTS) to prevent forest and land degradation
- 4. Provision of Sanitary seals around completed water facilities
- 5. Promotion of farming practices that can yield higher production per hectare

- 6. Dust suppression through periodic watering on roads being constructed
- 7. Enforcement of DA Bye-laws and other relevant environmental laws and standards regulate all activities that impact negatively on the environment.
- 8. Capacity building of institutions and staff to effectively implement and monitor the mitigation measure.

# CHAPTER FOUR DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES

#### 4.0 Introduction

This chapter delves into the phasing out of a composite development projects and programmes in the four year planning period covering all the goals of the NMTDPF. Also included in the chapter is an Indicative Financial Budget.

# 4.1 District Development Programme for 2018 to 2021

The composite District Development Programme comprises essential steps that are needed to adequately implement priorities of the district for the achievement of the set objectives and targets of the District. The criteria adopted in selecting programmes and projects in the Composite Programme of Action were based on the prioritized issues which were also guided by the impact of the project on large proportion of the citizens especially the poor and the vulnerable, its significant linkage effect on meeting basic human needs or rights, and its multiplier effect on the local economy as presented annex 16 and 17.

The desired future state of the District was translated into space (map) as presented in annex 18.

#### 4.2 INDICATIVE FINANCIAL PLAN

The major source of revenue in the District include funds from GOG (DACF, DDF, MPCF), IGF and Donor funds from Development Partners and Private Companies that operate in the District namely Golden Star Wassa Mine Limited and Plantation SOCFINAF Ghana among other.

The DPCU analysed and prepared an indicative financial strategy for mobilising resources for the implementation DMTDP during planned period. Social Services Delivery programme had the largest share of the cost of planned programmes and projects followed by Economic Development, Environmental Management, Infrastructural Development and Management and Administration in that order. The total cost of planned projects and programmes is GH¢ 38,779,366.00 with an estimated revenue from all sources of funding being GH¢ 38,122,715.34 leaving a gap of GH¢ 656,650.66. Strategies have been put in place to address the gap identified as detailed in annex 19.

#### **CHAPTER FIVE**

#### DISTRICT COMPOSITE ANNUAL ACTION PLANS

#### 5.0 Introduction

This chapter outlines the implementation arrangement for the plan. The Action Plans for the various years have been provided and responsible implementers specified together with the sources of funds, start and end dates as well as indicators for assessment.

# **5.1** District Composite Annual Action Plans

The Plan has been phased out into Annual Plans for four years starting from 2018. This will form the bases for the preparation of Composite Annual Budgets. Efforts will be made to ensure that all on-going projects are completed within the first year. Projects which are of higher national interests and emergencies which require immediate attention will be a priority for the district. These have been presented in annex 20, 21, 22 and 23 for 2018, 2019, 2020 and 2021 respectively.

# 5.2 District Plan Linked to the Medium Term Expenditure Framework (MTEF)

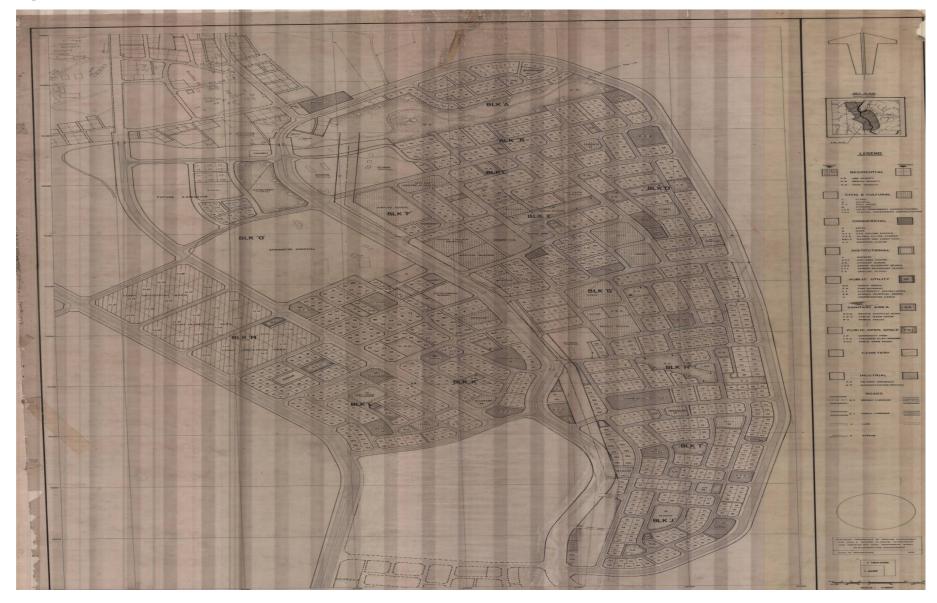
The Annual Composite Budget allocates financial resources for the achievements of the district's development agenda. The MTEF provides for the integration of the recurrent and development budget by distinguishing running cost of the District Assembly from the development activities of the district. Here, all projects and activities as well as services budgeted for would emanate from the Composite Annual Action Plans of the Assembly.

The Personnel Emoluments relate to salaries and wages whiles Administration relates to the running costs such as utilities, travel and transport. Services include the provision of health care, education, community development, sanitation, public education. Investments include construction of educational, health, water and sanitation facilities.

# 5.3 Implementation of Annual Action Plans

The Annual Action Plans stipulate the program or sub program, activity or operation, its location, baseline, output indicators and quarterly time schedule as well as amounts involved. The rest include indicative budget with their sources of funding and the implementing agencies.

Figure 4.1 DABOASE SOUTH LOCAL PLAN



# CHAPTER SIX IMPLEMENTATION, MONITORING AND EVALUATION

#### 6.0 Introduction

This chapter discusses Implementation, Monitoring and Evaluation arrangements which are important aspect of the execution phase of the plan.

#### 6.1 Monitoring

Monitoring is the systematic collection and analysis of data on the activities taking place in a project or programme in order to provide feedback on how project activities are progressing for appropriate action to be taking by project management. It is carried out while the project is being implemented and relates with how well the detailed plans for the project are being carried out with respect to input delivery and utilization as well as output, outcome and impact delivery.

#### 6.1.1 Indicators

Indicators are quantitative and qualitative factors or variables that provide a simple and reliable basis for assessing achievement, change or performance. They are units of information measured over time and show changes in a specific condition. A given goal or objective can have multiple indicators. In any proper monitoring and evaluation, the use of indicators is very key. Hence, indicators were set for the policy objectives in the DMTDP.

The indicators for national and district with baseline (2017) figures and targets set for them in the various years as presented in annex 24. Some of the baseline figures for the indicators could not be obtained because there are no reliable data on them. Efforts would however be made to collect them in the ensuing years.

#### **6.1.2** Monitoring Matrix

The matrix provides a format for presenting inputs, outputs, outcomes and impacts for each objective with their corresponding activities in the DMTDP as presented in annex 24.

Also included are the monitoring and evaluation work plan, strategy for data collection matrix, monthly monitoring format and monitoring format for individual project detailed in annex 25, 26, 27 and 28 respectively.

# 6.1.3 Reporting

Reporting is key in any monitoring and evaluation exercise. The DPCU would undertake data collection, collation and analysis to enable the District track the results being produced by the indicators of the programmes and projects implemented which are geared towards the achievement of the district goal.

Key findings would be shared with all stakeholders which will enable them take the necessary action towards issues that require redress before the next monitoring exercise based on their roles and responsibilities. The findings and recommendations and the way forward would be reported on quarterly and annually through the preparation of Quarterly and Annual Progress Reports. The table below indicates the format for the report preparation.

# Table 6.4 Quarterly and Annual Progress Report Format

# **Quarterly and Annual Progress Reports Format**

#### **Title Page**

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

#### Introduction

- 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

#### **6.2** Evaluation

The DPCU together with relevant stakeholders would assess the performance of all projects and programmes to ascertain the achievement of objectives set as well as the changes caused by the intervention. This would be done by conducting rigorous evaluations including mid-term evaluation which is an external evaluation performed towards the middle of the period of implementation and terminal evaluation which is case conducted at the planning period (2021). Specific evaluations and studies such as impact and beneficiary assessment and poverty profiling as well as annual and quarterly review of activities carried out to assess the impact of programmes and projects implemented. A sample of an evaluation format is presented in annex 29.

.

# 6.3 Participatory Monitoring and Evaluation

One valuable tool that would be devised to assess whether interventions have met expectations is Participatory Monitoring and Evaluation. It is particularly useful in getting the views of especially the poor and the vulnerable in society. In this regard efforts would be made to educate and create awareness among stakeholders on their roles and involve them in the selection and reporting of indicators.

Evaluation at the district level would be conducted in collaboration with the NDPC, RCC, NGOs, DPCU, CBOs and other stakeholders.

At the community level, evaluation would be done in collaboration with the Assembly and Unit Committee Members, Traditional Leaders, Women Groups, Youth Groups, Religious Leaders, PWDs and CBO to assess the impacts of implementation.

The following PM& E methods would be adopted to assess to the impact of plan implementation;

- Citizen Report Card at this level
- > Community score cards
- Participatory Rural Appraisal
- Participatory Expenditure Tracking Surveys

# 6.4 Dissemination and Communication Strategy

# Dissemination of the MTDP and Annual Progress Report

The plan is expected to be supported and implemented by several organizations. As a result, all stakeholders would be given copies the plan to enhance information sharing and effective implementation. Again, copies of the quarterly and APR would be shared with RCC, NDPC, MDAs and stakeholders. This will ensure accountability and transparency of the DA as well as displaying commitment to development and poverty reduction. Furthermore, it will boost the commitment of the stakeholders to support development interventions that may arise.

Some of the dissemination techniques that the DCPU would implore include the following.

- Announcements, discussions and broadcast in the local media. This includes the 45
  Community Information Centers in the relatively bigger communities, radio stations and
  newspapers.
- Meeting with traditional rulers, representatives of Area Councils, Assembly members and other opinion leaders and tasking them to take the messages back to their communities.
- Holding community meetings at central locations such as the Area Council and Electoral Area capitals throughout the District.
- Relevant information would be put on the district's website, that is, <u>www.weda.gov.gh</u> and Social media page (Facebook) Weda Daboase.

#### Creating Awareness on Roles of Stakeholders

The identification and participation of all stakeholders will lead to sustained capacity building, dissemination and demand for Monitoring and Evaluation results. In doing this, all the stakeholders were identified and analyzed with a critical look at their background information and their various roles, needs and responsibilities. A total of 16 stakeholders were identified and also made to participate in the public hearings as presented in annex 31.

## Promoting Dialogue and Feedback Mechanism

There would be an in-built mechanism such as regular field visits to interact with projects and programme beneficiaries to ensure that lessons learnt can be used for planning and decision making. The target group for dissemination would include all stakeholders.

### **6.4.1** Communication Plan

A District Communication Committee has been formed with the chairman being the Presiding Member and the Information Officer the Secretary. Other members include the District Works Engineer, District Budget Analyst, District Development Planning Officer and the District Physical Planning Officer. The Committee has been mandated to sell out the plan and the progress reports.

**Table 6.5** Communication Plan

Activity	Purpose	Audience	Method/Tool	Timeframe	Responsibility
Community	To create	Community	Community	Quarterly	DCD/DPO/
sensitization	awareness on	members, Traditional	durbars,		Chairman of Dev't.
	the DMTDP	authorities			Sub-committee
Stakeholders	To enable them	Assembly Members,	Round table	15 <sup>th</sup>	DPCU
meeting	know their roles	Traditional Leaders,	discussion,	November	
	in DMTDP	HODs, NGOs, MP	Power Point		
	implementation	Youth groups, CSOs,	presentations		
		Trade Associations,			
		Media, women groups			
Town Hall	To create	All stakeholders	Power Point	Quarterly	DPCU
Meeting	awareness on		presentations		
	the status of		r		
	implementation		•		
3.6:1	of the DMTDP	A11 . 1 1 11	D Dir	ooth I I	DDCII
Mid-year	To access	All stakeholders	Power Point	20 <sup>th</sup> July	DPCU
review	performance of		presentations		
workshop	the DMTDP		_		
Meeting with	To get them to	DCE, Presiding	Round table	15 <sup>th</sup>	DPCU
Political	appreciate the	member, MPs and	discussion,	December	
leadership	DMTDP	chairpersons of the	Power Point		
and other	To update them	sub-committees,	presentations	20 <sup>th</sup>	DPCU
Stakeholder	on the status of	Political Parties	1		
	implementation			October	
DPCU	To review and	All DPCU members	Round table	Quarterly	DPCU
	share				
Meeting	performance		discussion,		
Dadia	*	A 11 ot alvah - 1.1	Andia	30 <sup>th</sup>	DDCII
Radio	To share status	All stakeholders	Audio	30 <sup>m</sup>	DPCU
discussions	of		presentation	January	
	implementation				

# **Annex 1 PERFORMANCE OF THE DISTRICT FROM 2014 – 2017**

Thematic Area: Enhancing Competitiveness in Ghana's Private Sector

Period	od Policy Objective: Diversify and expand the tourism industry for revenue generation									
	Programs	Sub	Broad project / Activity		Indic	ators	Remarks			
	ŭ	program		Baseline (2013)	MTDP Target	Achievement				
2014	Economic	Tourism	Promote eco tourist site at Domama	1	1	Not implemented	Poor commitment			
2016	Development	Development	Develop eco tourist site at Nsadweso	1	1	Not implemented	Poor commitment			
	Policy Objec	tive: Improve	efficiency and competitiveness of MSMEs							
2014	Economic	Trade and	Training in soap and pomade making	913	975	Fully implemented	Exceeded target			
	Development	SMEs	Form and strengthen Local Business Associations	5	20	Implemented				
		developmen	Business improvement trainings	3574	1000	Fully implemented	Exceeded target			
		t	Training in cassava and oil palm processing	1008	100	Fully implemented	Exceeded target			
			Provision of start-up kits	124	186	Partially implemented	_			
			Construction of market sheds	8	4	Partially implemented	1 completed and in use			
2015			Training in Bamboo utilization and woodworks	50	35	Partially implemented	inadequate funds			
			Training in soap and pomade making Training in cassava and oil palm processing Quality Improvement training in garment design Construction of Rural Technology Facility (RTF)	913 1008 0 0	975 100 70 1	Fully implemented Fully implemented Fully implemented Not implemented	Exceeded target Exceeded target Exceeded target			
2016	Economic Development	Trade and SMEs development	Business improvement trainings Training in soap making Provision of start-up kits Business improvement trainings Training in cassava processing Quality Improvement training in garment design Construction of market shed Renovate Gari and Oil Palm Sheds	3573 913 124 3573 1008 0 8 7	1000 975 186 880 100 70 4	Fully implemented Fully implemented Not implemented Fully implemented Partially implemented Fully implemented Not implemented Fully implemented Fully implemented	Exceeded annual target Exceeded annual target Inadequate funding Exceeded annual target Inadequate funding Inadequate funding 5 completed and in use			
2017	Economic Development	Trade and SMEs development	Training in soap and pomade making Provision of start-up kits Business improvement trainings Training in cassava processing Quality Improvement training in garment design Construction of market shed Strengthening of Local Business Associations	913 124 3573 1008 0 8 26	975 186 880 100 70 4	Fully implemented Partially implemented Fully implemented Not implemented Fully implemented Fully implemented Partially implemented	120 4 364 22 1			

Period	Programs	Sub	Broad project / Activity		Indi	cators	Remarks
		program		Baseline (2013)	MTDP Target	Achievement	
		_	iculture Modernization and Sustainable Natural	Resource	Manageme	ent	
Policy	<b>Objective</b> : Im	prove Agricultu	ıral Productivity				
2014	Economic Developmen	Agricultural Developmen	Training of 35 farmers in modern technologies in rice production	5	150	31 farmers trained	Urea and N.P.K fertilizers supplied
	t	t	Train and strengthen FBOs	9	32	Fully implemented	Exceeded annual target
			Introduce high yielding cassava varieties and establish 1 hector multiplication field	0	4 hectors	Fully implemented	Exceeded annual target (1.2 Ha established)
			Organize meeting for stakeholders on land tenure issues	0	400 stake holders	Fully implemented	Exceeded annual target of 100 by 60
			Provide extension services	2,180	13,360	Fully implemented	
			Provide motorbikes for AEAs/ DAOs	4	22	Not implemented	Inadequate funding
2014	Economic Developmen	Agricultural Developmen	Establish 1 demonstration field and study tour for 50 farmers	0	3	Fully implemented	
	t	t	Provide livestock extension delivery	35	196	Partially implemented	One Veterinary Officer
			Train 100 farmers on livestock husbandry practices	317	400	Fully implemented	Exceeded target
			Vaccination of all poultry, livestock, pets	0	6000	Fully implemented	
			Undertake census and conduct disease surveillance in livestock/poultry	20	196 com munities	Partially implemented	Inadequate funding
			Train 15 farmers in fish farming	7	60	Fully implemented	Exceeded target
2015	Economic Developmen	Agricultural Developmen	Training of 35 farmers in modern technologies in rice production	5	150	Fully implemented	4 power tillers supplied to the farmers
	t	t	Train and strengthen 8 FBOs	9	32	Fully implemented	
			Introduce high yielding cassava varieties and establish 1 hector multiplication field	0	4 hectors	Fully implemented	4 Ha of Sika Bankye variety established
			Organize meeting for 100 stakeholders on land tenure issues	0	400	Fully implemented	
			Provide extension services to farmers	2,180	13,360	Fully implemented	
			Establish 1 demonstration field and study tour for 50 farmers	0	3	Fully implemented	
			Provide livestock extension delivery	35	196	Partially implemented	1 veterinary officer
			Train 100 farmers on livestock husbandry practices	317	400	Fully implemented	Exceeded annual target
			Vaccination of all poultry, livestock, pets	0	6000	Fully implemented	
			Train 15 farmers in fish farming	7	60	25 farmers trained	Exceeded target
			Undertake census and conduct disease surveillance in livestock/birds	20	196 com munities	Partially implemented	Census not done due to funding issue

Period	Programs	Sub	Broad project / Activity	Indicators			Remarks
		program		Baseline (2013)	MTDP Target	Achievement	
2016	Economic Developmen	Agricultural Developmen	Training of 35 farmers in modern technologies in rice production	5	150	30 farmers trained	30 bags of AGRA rice supplied
	t	t	Train and strengthen 8 FBOs	9	32	2 FBDs trained	Inadequate logistics
			Introduce high yielding cassava varieties and establish 1 hector multiplication field	0	4 hectors	Fully implemented	24.5 Ha of Capevas Bankye established
			Organize meeting for 100 stakeholders on land tenure issues	0	400 stake holders	Not implemented	Inadequate funding
			Provide extension services	2,180	13,360	Fully implemented	
			Establish 1 demonstration field and study tour for 50 farmers	0	3	Fully implemented	
			Provide livestock extension delivery	35	196	Partially implemented	1 veterinary officer
			Train 100 farmers on livestock husbandry practices	317	400	Fully implemented	Successfully done
			Vaccination of all poultry, livestock, pets	0	6000	Fully implemented	
			Undertake census and conduct disease surveillance in livestock/birds	20	196 com munities	Partially implemented	Inadequate funding
2017	Economic Development	Agricultural Development	Training of 35 farmers in modern technologies in rice production	5	150	30 farmers trained	30 bags of AGRA rice supplied
	2010.000	2010.00	Train and strengthen 8 FBOs	9	32	Not implemented	Inadequate logistics
			Introduce high yielding cassava varieties and establish 1 hector multiplication field	0	4 hectors	Fully implemented	3.2 Ha of Capevas Bankye established
			Organize meeting for 100 stakeholders on land tenure issues	0	400 stake holders	Not implemented	Inadequate funding
			Provide extension services	2,180	13,360	Fully implemented	4030
			Establish 1 demonstration field and study tour for 50 farmers	0	3	Fully implemented	27 demonstration fields established
			Provide livestock extension delivery	35	196	Partially implemented	1 veterinary officer
			Train 100 farmers on livestock husbandry practices	317	400	Fully implemented	34
			Vaccination of all poultry, livestock, pets	0	6000	Fully implemented	5544
	-		and land degradation				
2014	Environment al and Sanitation	Disaster and Natural Resource	Campaign against water pollution Domestic and Anti-bush fire campaign Tree planting exercise	25 16 1063	60 80 3000	Fully implemented Fully implemented Fully implemented	1500 seedlings planted
		Management	Provision of relief items to disaster victims  Disaster management programs	482 45	600 100	Fully implemented Partially implemented	Supplied to victims Inadequate funds
			Train Disaster Volunteer Groups	45	20	Fully implemented	

Period	Programs	Sub	Broad project / Activity	Indicators			Remarks
	Ü	program		Baseline (2013)	MTDP Target	Achievement	
2015	Environmental	Disaster and	Train Forest Volunteer Squads	4	10	Not implemented	Inadequate funding
	and Sanitation	Natural	Campaign against water pollution	25	60	Partially implemented	Inadequate funding
	Management	Resource	Domestic and Anti-bush fire campaign	16	80	Partially implemented	Inadequate funding
		Management	Tree planting exercise	1063	3000	Fully implemented	3000 seedlings planted
			Provision of relief items to disaster victims	482	600	Fully implemented	
			Disaster management programs	45	20	Partially implemented	Inadequate funding
2016	Environmental	Disaster and	Campaign against water pollution	25	60	Partially implemented	Inadequate funding
	and Sanitation	Natural	Domestic and Anti-bush fire campaign	16	60	Fully implemented	
	Management	Resource	Tree planting exercise	1063	3000	Fully implemented	
		Management	Provision of relief items to disaster victims	482	600	Partially implemented	Inadequate funding
			Disaster management programs	45	60	Partially implemented	Inadequate funding
			Train Forest Volunteer Squads	55	100	Not implemented	Inadequate funding
			Train Disaster Volunteer Groups	45	20	Partially implemented	Inadequate funding
2017	Environmental	Disaster and	Campaign against water pollution	25	60	Partially implemented	Inadequate funding
	and Sanitation	Natural	Domestic and Anti-bush fire campaign	16	60	Fully implemented	20
	Management	Resource	Tree planting exercise	1063	3000	Not implemented	
		Management	Provision of relief items to disaster victims	482	600	Partially implemented	Inadequate funding
			Disaster management programs	45	60	Partially implemented	Inadequate funding
			Train Disaster Volunteer Groups	45	20	Partially implemented	Inadequate funding
			nergy and Human Settlement Development				
_	-		ain an efficient transport system that meet user				
2014	Infrastructure	Roads	Surface dressing of roads	23km	50km	Partially implemented	Inadequate funding
	Delivery and		Reshaping of farm tracks	70km	120 km	Not implemented	Inadequate funding
	Management		Rehabilitation of roads	39.8km	150km	Fully implemented	
			Spot improvement of roads	29.5km	50km	Fully implemented	
			Bridges and culverts	4	10	Not implemented	Inadequate funding
2015	Infrastructure	Roads	Surface dressing of roads	23km	50km	Fully implemented	
	Delivery and		Reshaping of farm tracks	70km	120 km	Fully implemented	
	Management		Rehabilitation of roads	39.8km	150km	Not implemented	Inadequate funding
			Spot improvement	29.5km	50km	Not implemented	Inadequate funding
			Bridges and culverts	4	10	Partially implemented	Inadequate funding

Period	Programs	Sub	Broad project / Activity	Indicators			Remarks
	J	program		Baseline (2013)	MTDP Target	Achievement	
2016	Infrastructure	Roads	Surface dressing of roads	23km	50km	Fully implemented	
	Delivery and		Reshaping of farm tracks	70km	120 km	Fully implemented	
	Management		Rehabilitation of roads	39.8km	150km	Fully implemented	
			Spot improvement of roads	29.5km	50km	Fully implemented	
	16	Decile	Bridges and culverts	4	10	Fully implemented	
2017	Infrastructure	Roads	Reshaping of farm tracks	45	20	Fully implemented	
	Delivery and Management		Rehabilitation of roads	45 45	20	Not implemented	Inadequate funding
	Management		Spot improvement of roads	45	20	Not implemented	Inadequate funding
<b>.</b>	011 5		Bridges and culverts	45	20	Partially implemented	
			ainable, spatially integrated orderly developme	ent of huma			
2014	Infrastructure	Human	Preparation of planning scheme	1	4	Not implemented	Inadequate funding
	Delivery and	settlement	Undertake Street naming and property address	0	3	Fully implemented	
	Management		system at Daboase	-	20	Fully Sounday, asked	
			Sensitization on building regulation	5	20	Fully implemented	
			Preparation of spatial development plan	0	1	Not implemented	Inadequate funding
20 15	Infrastructure	Human	Preparation of planning scheme	1	4	Partially implemented	Inadequate funding
	Delivery and	settlement	Undertake Street naming and property address	0	3	Partially implemented	Inadequate funding
	Management		system				
	3		Sensitization on building regulation	5	20	Fully implemented	
			Revise and extend planning scheme	1	1	Fully implemented	
2016			Preparation of planning scheme	1	4	Partially implemented	Inadequate funding
			Sensitization on building regulation	5	20	Fully implemented	
			Undertake Street naming and property address system at Ateiku	0	3	Fully implemented	Completed
			Sensitization on building regulation	5	20	5 communities	
2017	Infrastructure	Human	Preparation of planning scheme	1	4	Partially implemented	
	Delivery and	settlement	Undertake Street naming and property address	0	3	Partially implemented	
	Management		system				
	· ·		Sensitization on building regulation	5	20	Fully implemented	
			ed access of households and industries to effici				
2014	Infrastructure	Energy	Extension of electricity	49	40	Fully implemented	
	Delivery and		Provision of street lights	36	40	Fully implemented	
2015	Management		Extension of electricity	49	40	Fully implemented	
			Provision of street lights	36	40	Fully implemented	
2016			Extension of electricity	49	40	Fully implemented	
			Provision of street lights	36	40	Fully implemented	

	Programs	Sub program	Broad project / Activity	Baseline (2013)	Indic MTDP Target	ators Achievement	Remarks
			provision of affordable and safe water	2	F	Dantially insulance antest	
2014	Infrastructure	Water	Construction of small town water system	3	5	Partially implemented	
	Delivery and		Construction of boreholes	125	40	Fully implemented	
	Management		Rehabilitation of boreholes	14	20	Fully implemented	
2015			Form and train WATSAN Committees	117	120	Fully implemented	
2015	Infrastructure	Water	Construction of small town water system	3	5	Partially implemented	
	Delivery and		Construction of boreholes	125	40	Partially implemented	
	Management		Rehabilitation of boreholes	14	20	Partially implemented	
			Form and train WATSAN Committees	117	120	Fully implemented	
2016	Infrastructure	Water	Construction of small town water system	3	5	Not implemented	
	Delivery and		Construction of boreholes	125	40	Fully implemented	
	Management		Rehabilitation of boreholes	14	20	Partially implemented	
			Form and train WATSAN Committees	117	120	Fully implemented	
2017	Infrastructure	Water	Construction of small town water systems	3	5	Not implemented	
	Delivery and		Construction of boreholes	125	40	Fully implemented	Exceeded target
	Management		Rehabilitation of boreholes	14	20	Partially implemented	
			Form and train WATSAN Committees	117	120	Not implemented	
Policy	<b>Objective</b> : Acc	celerate the pro	ovision and improve environmental sanitation				
2014	Environmenta	Environment	Fumigation of sanitary sites	53	100	Partially implemented	Must be done Quarterly
	I and	al Sanitation	School hygiene education	14	25 schools	Partially implemented	Should be replicated
	Sanitation		Premise inspection	1014	1500	Fully implemented	Strict enforcement of laws
	Management		Food hygiene, sanitation and Health Education	81	196	Partially implemented	
			Completion of institutional latrines	37	15	Partially implemented	
			Promote household toilets construction	90	50	Partially implemented	
			Screening of food vendors	473	800	Fully implemented	
			Control of stray animals	162	200	Partially implemented	Motivation for Arresters
			Prosecution of recalcitrant sanitary offenders	56	30	Fully implemented	
2015	Environmenta	Environment	Fumigation of sanitary sites	53	100	Fully implemented	
	I and	al Sanitation	School hygiene education	14	25 schools	Partially implemented	
	Sanitation		Premise inspection	1014	1500	Fully implemented	
	Management		Hygiene, sanitation and health education	81	196	Partially implemented	
	9		Completion of institutional latrines	37	15	Partially implemented	
			Promote household toilets construction	90	50	Fully implemented	
			Screening of food vendors	473	800	Fully implemented	
			Control of stray animals	162	200	Partially implemented	
			Prosecution of t sanitary offenders	56	30	Fully implemented	
			,			<i>y</i> 1	

Period	Programs	Sub program	Broad project / Activity	Baseline (2013)	Indic MTDP Target	ators Achievement	Remarks
2016	Environmenta I and Sanitation Management	Environment al Sanitation	Fumigation of sanitary sites School hygiene education Premise inspection Food hygiene, sanitation and Health Education Completion of institutional latrines Promote household toilets construction Screening of food vendors Control of stray animals	53 14 1014 81 37 90 473 162 56	100 25 schools 1500 196 15 50 800 200	Fully implemented Partially implemented Fully implemented Partially implemented Partially implemented Partially implemented Fully implemented Partially implemented	
2017	Environmenta I and Sanitation Management	Environment al Sanitation	Prosecution of sanitary offenders Fumigation of sanitary sites School hygiene education Premise inspection Food hygiene, sanitation and Health Education Completion of institutional latrines Promote household toilets construction Screening of food vendors Control of stray animals Prosecution of sanitary offenders	56 53 14 1014 81 37 90 473 162 56	30 100 25 schools 1500 196 15 50 800 200 30	Fully implemented Fully implemented Fully implemented Fully implemented Partially implemented Partially implemented Partially implemented Fully implemented Partially implemented Partially implemented Partially implemented	27 Exceeded target  Exceeded target
			ment, Productivity and Employment	all lavala		,	
2014	Objective: In Social Services Delivery	crease equita	Organise MOCK Exams My First Day at school Supply Teaching and Learning Materials (TLMs) Construct and equip ICT Centre Support brilliant but needy students Completion of Teachers quarters Supply of School uniforms Construct classroom blocks with ancillary facilities Train SMC/PTA Purchase furniture for schools	75% 55 59,657 1 93 16 2,222 64 312 750	100% 80 schools 65,000 4 200 4 3000 10 400 800	Fully implemented Fully implemented Fully implemented Partially implemented Fully implemented Partially implemented	75.3% in BECE  40,502 TLMs distributed 2 ICT centers Exceeded target Inadequate funding
2015	Social Services Delivery	Education	Organize MOCK Exams Organize STMIE science quiz My First Day at school Supply TLMs to schools Support brilliant but needy students Construct classroom blocks with ancillary facilities Organize orientation for teachers Reconstitute and train SMC/PTA	75% 37 55 59,657 93 64 244 312	100% 60 80 schools 65,000 200 10 300 400	Fully implemented Fully implemented Fully implemented Not implemented Fully implemented Partially implemented Partially implemented Fully implemented Fully implemented	96.8% in BECE  Inadequate funding Inadequate funding

Darind	Programs	Sub	Broad project / Activity		l sa di a	atava	Domonico
renou	rrograms	program	broad project / Activity	Baseline (2013)	MTDP Target	ators Achievement	Remarks
2016	Social	Education	Organize MOCK Exams	75%	100%	Fully implemented	56% pass in BECE
	Services		Organize STMIE and science quiz	37	60	Fully implemented	
	Delivery		My First Day at school	55	80 schools	Fully implemented	
			Supply TLMs to schools	59,657	65,000	Fully implemented	2,559 supplied
			Support brilliant but needy students	93	200	Fully implemented	
			Construct classroom blocks with ancillary facilities	64	10	Partially implemented	Inadequate funding
			Organize orientation for teachers	244	300	Fully implemented	
			Reconstitute and train SMC/PTA	312	400	Not implemented	Inadequate funding
2017	Social	Education	Organize MOCK Exams	75%	100%	Fully implemented	98.8% pass in BECE
	Services		Organize STMIE and science quiz	37	60	Fully implemented	
	Delivery		My First Day at school	55	80 schools	Fully implemented	
			Supply TLMs to schools	59,657	65,000	Fully implemented	15,028 items supplied
			Support brilliant but needy students	93	200	Fully implemented	113
			Construct classroom blocks with ancillary facilities	64	10	Partially implemented	Inadequate funding
			Organize orientation for teachers	244	300	Fully implemented	308
5 !!			Reconstitute and train SMC/PTA	312	400	Not implemented	Inadequate funding
the po	_	idge the equi	ty gaps in access to health care and nutrition s	ervices and	d ensure sus	tainable financing arr	angements that protect
2014	Social	Health	Distribution of mosquito nets (LLIN)	18253	30000	5000	
	Services	Delivery	Construction of OPD Block	0	3	Fully implemented	Completed and in use
	Delivery	3	Provision of medical equipment	12	10	Fully implemented	
	ý		Establish CHPS Compounds	5	10	Partially implemented	Facilities functioning
2015			Distribution of mosquito nets (LLIN)	18253	30000	Fully implemented	Exceeded target
			Provision of medical equipment	12	10	Fully implemented	
			Establish CHPS Compounds	5	10	Fully implemented	Facilities functioning
2016	Social	Health	Distribution of mosquito nets (LLIN)	18253	30000	Fully implemented	
	Services	Delivery	Provision of medical equipment	12	10	Fully implemented	
	Delivery		Construction of OPD Block	0	3	Partially implemented	Ongoing
			Establish CHPS Compounds	5	10	Fully implemented	Facilities functioning
2017	Social	Health	Distribution of mosquito nets (LLIN)	18253	30000	Fully implemented	10, 513
	Services	Delivery	Provision of medical equipment Construction of OPD Block	12	10	Fully implemented Partially implemented	Ongoing
	Delivery		Establish CHPS Compounds	0 5	3 10	Partially implemented	Ongoing 3 Facilities functioning
			Establish only 5 compounds	J	10	i artially implemented	5 racinties ranctioning

Period	Programs	Sub	Broad project / Activity		Indi	cators	Remarks
	J	program		Baseline (2013)	MTDP Target	Achievement	Remarks
		nildren's Phys	ical, Social, Emotional and Psychological Deve				
2014	Social		Sensitization on worst form of child labor	83	120	Fully implemented	
	Services Delivery		Form and monitor Community Child Protection Committees	20	40	Fully implemented	17 CCPC formed
2015	Delivery		Sensitization on worst form of child labor	83	120	Fully implemented	
		Child	Form and monitor Community Child Protection Committees	20	40	Not implemented	Inadequate funding
2016		Protection	Sensitization on worst form of child labor	83	120	Fully implemented	
			Form and monitor Community Child Protection Committees	20	40	Implemented	21 CCPC formed
2017			Sensitization on worst form of child labor	83	120	Fully implemented	17 communities
			Form and monitor Community Child Protection Committees	20	40	Implemented	22 CCPC formed
Policy	Objective: Ens	sure effective a	appreciation of and inclusion of disability issues I	both within tl	he formal de	ecision making process	and in the society at large
2014	Social		Provide funds to PWDs	154	200	Partially implemented	84 PWDs assisted
	Services	Disability	Provide items to PWDs, and Aged	95	160	Partially implemented	Inadequate funding
	Delivery	Disability	Provision of funds for vulnerable (LEAP)	228	288	Not implemented	Inadequate funding
	Bonvory		Training of PWDs	391	200	Fully implemented	
2015	Social	Disability	Provide funds to PWDs	154	200	Fully implemented	110 PWDs assisted
	Services		Provide items to PWDs, and Aged	95	160	Not implemented	Inadequate funding
	Delivery		Provision of funds for vulnerable (LEAP)	228	288	Not implemented	Inadequate funding
	, and the second		Training of PWDs	391	200	Partially implemented	Inadequate funding
2016	Social	Disability	Provide funds to PWDs	154	200	Partially implemented	122 PWDs assisted
	Services		Provide items to PWDs, and Aged	95	160	Partially implemented	Inadequate funding
	Delivery		Provision of funds for vulnerable (LEAP)	228	288	Fully implemented	It should expanded
			Training of PWDs	391	200	Not implemented	Inadequate funding
2017	Social	Disability	Provide funds to PWDs	154	200	Partially implemented	22 PWDs assisted
	Services		Provide items to PWDs, and Aged	95	160	Partially implemented	Inadequate funding
	Delivery		Provision of funds for vulnerable (LEAP)	228	288	Fully implemented	It should expanded
			Training of PWDs	391	200	Not implemented	Inadequate funding
			Accountable Governance				
		isure efficient ir	nternal revenue generation and transparency in local		ınagement		
	Management And	Davisania	Completion and furnishing Area Council Office at Enyinabrim	3	1	Not implemented	Inadequate funding
	Administration	Revenue	Recruit and train revenue collectors	18	20	Fully implemented	Regular trainings
		Mobilization	Purchase logistics for revenue collection	12	10	Not implemented	Inadequate funding
			Organise Tax education programmes	38	100	Partially implemented	Inadequate funding
		HR	Build capacity of staff/Assembly member	44	70	Partially implemented	Inadequate funding

Period	l Programs	Sub	Broad project / Activity		Indic		Remarks
		program		Baseline (2013)	MTDP Target	Achievement	
2015	Management And		Recruit and train revenue collectors and District Guards	18	20	Fully implemented	Quarterly review
	Administration		Completion and furnishing Area Council Office at Enyinabrim	3	1	Fully Implemented	Completed and in use
		Revenue	Purchase logistics for revenue collection	12	10		
		Mobilization	Organise tax education programmes	38	100	21 communities	
		Human Resource	Build capacity of staff and Assembly Members	44	70	Partially implemented	
		Management	Rehabilitate DA offices and residences	11	22	Partially implemented	Inadequate funding
2016	Management	5	Purchase logistics for revenue collection	12	10	Partially implemented	Inadequate funding
	And	Revenue	Recruit and train revenue collectors	18	20	Partially implemented	Inadequate funding
	Administratio	Mobilization	Organise Tax education programmes	38	100	Partially implemented	Inadequate funding
	n	Planning	Organise stakeholders meetings on plan implementation	3	12	Partially implemented	Should be continued
		Human Resource	Build capacity of staff and Assembly members	44	70	Partially implemented	All should be trained
		Management	Rehabilitate DA offices and residences	11	22	Partially implemented	7 iii shedid 20 tramed
2017	Managemen	g	Purchase logistics for revenue collection	12	10	Partially implemented	Inadequate funding
	t And	Revenue	Recruit and train revenue collectors	18	20	Partially implemented	Inadequate funding
		Mobilization	Organise Tax education programmes	38	100	Partially implemented	Inadequate funding
	Administrati		Organise stakeholders meetings on plan	3	12	Partially implemented	Should be continued
	on	Planning	implementation			-	
		Human Resource	Build capacity of staff and Assembly members	44	70	Partially implemented	All should be trained
		Management	Rehabilitate DA offices and residences	11	22	Partially implemented	
Polic	y Objective: E	mpower wome	en and mainstream gender into socio-economi	•			
2014	Social services		Strengthen women groups in income generating activities	20	20	Fully implemented	
	Delivery	Gender	Provision of start-up kits	27	50	Partially implemented	Inadequate funding
	Delivery		Empower women on governance	52	100	Fully implemented	Inadequate funding
2015		Gender	Strengthen women groups in income generating activities	20	20	Partially implemented	Inadequate funding
			Provision of start-up kits	27	50	Partially implemented	Inadequate funding
			Empower women on governance	52	100	Fully implemented	Should be continued
2016		Gender	Strengthen women groups in income generating activities	20	20	Partially implemented	Inadequate funding
			Provision of start-up kits	27	50	Partially implemented	Inadequate funding
			Empower women on governance	52	100	Not implemented	Inadequate funding
2017	Social services	Gender	Strengthen women groups in income generating activities	20	20	Partially implemented	Inadequate funding
	Delivery		Provision of start-up kits	27	50	Partially implemented	Inadequate funding
	Delivery		Empower women on governance	52	100	Not implemented	Inadequate funding

# Annex. 2 PHYSICAL PROJECTS IMPLEMENTED

	NI CIN I I II I	C 6	<b>C</b> 4 4	G4 4	0 14	D. I
No.	Name of Project and Location	Source of Funding	Contract sum	Start Date	Completion Date	Remarks
1	$\mathcal{C}$	DDF/DACF	171,831.94	12/4/10	4/1/16	Completed and in use
2	Construction of 1 no 6-unit classroom block with ancillary facilities at Borkorkrom	DACF	173,695.51	4/4/11	0311/16	Completed and in use
3	Construction of Area Council Office at Enyinabrim	IGF/DACF	32,950.00	4/1/11	8/1/11	Completed and in use
6	Construction of Girls Dormitory at Daboase SHS	DACF	188,536.10	8/12/12	26/5/2016	Completed and in use
4	Completion of Nurses Quarters at Sekyere Krobo.	DDF	124,065.00	18/12/14	18/04/15	Completed and in use
5	Construction of 2 No. 4-unit Teachers quarters at Abroadzewuram and Sekyere Adiembra	CGL/WV	483,464.16	5/1/13	15/11/15	Completed and in use
6	Conversion of dining into Teachers quarters at Accra New town	DACF	40,794.48	2/12/13	5/11/16	Completed and in use
7		DDF/ DACF	242452.57		24/2/15	Completed and in use
8	Construction of 1 no 6-unit classroom block with ancillary facilities at Abetemaso	GET FUND	150,429.89	2/1/09	12/11/16	Completed and in use
9	Construction of 1 no 6-unit classroom block with ancillary facilities at Mpraem	DACF	392,506.21	13/1/16	13/8/16	Completed and in use
10	Construction of 16 seater WC Toilet at Daboase	DDF	114,701.90	18/12/14	18/6/15	Completed and in use
11	Construction of CHPS Compound at Ebukrom	DACF	199,487.42	14/9/16	14/3/17	Completed
12	Construction of OPD block at Sekyere Krobo	DDF	216,051.20	14/9/16		External works ongoing
13	Construction of 6No. KVIP latrines with Hand washing at Ekutuase, Daboase and Domama	IDA	147,743.34	20/10/13	4/4/14	Completed and in use
14	Construction of 4No. KVIP latrines with Hand washing at Atobiase and Borkorkrom primary schools	IDA	349,925.51	20/10/13	4/10/16	Completed and in use
15	Construction of CHPS Compound at Amponsaso	DACF	186,837.42	31/12/15	31/09/16	Completed and in use
16	Construction of 2 No. and renovation of 3 No. oil palm and gari processing sheds at Daboase, Ewiadaso, Kwabaa, Kessewokan, Nyamebekyere	DDF		14/08/16	14/04/17	Completed and in use
17	Construction of 1No. 2-bedroom semidetached nurses quarters at Akyempim	MDF	341,182.38	14/11/17		External works ongoing
18	Construction of 2 No. Open Shed Market at Daboase	DACF	77,695.00	26/9/17	26/10/17	Completed and in use
19	Construction of CHPs compound at Edwenase	DACF	171,744.54	18/12/14	18/06/15	Completed and in use
20	Construction of 1 No 6-unit classroom block with ancillary facilities at Ateiku	GSWL	250,429.89		2/1/14	Completed and in use
21	Construction of OPD block at Ateiku	GSWL		8/1/14		Completed and in use
22	Construction of CHPs compound at Akyempim	GSWL	350,291.00	1/9/14	1/2/15	Completed and in use
26	Construction of Nurses Quarters at Ateiku	GSWL		1/9/13		Completed and in use
23	Construction of Police station at Ateiku	GSWL		1/9/13		Completed and in use
24	Drilling and construction of 25 No. boreholes	DACF/DDF	543,800.00	9/23/16	12/23/16	17 completed, 8 ongoing
25	Construction of 1 no 6-unit classroom block with ancillary facilities at Hemang	GET FUND				Roofed and plastered

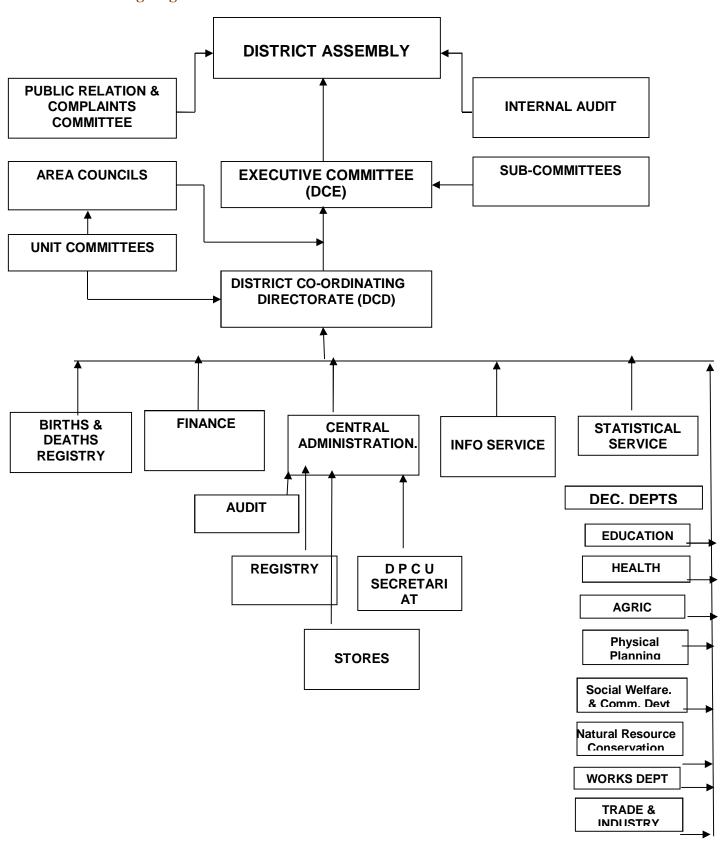
# **Annex 3:** Total Releases from Government of Ghana

PERSONNEL EMOLUMENTS (wages and salaries)							
Year	Requested	Approved	Released		Deviations	Actual Expenditure	Variance
	As planned (A)	As per ceiling (B)	С	A-B	В-С	D	(C-D)
2014	1,097,393.20	1,097,393.20	919,258.75	0	178,134.45	919,258.75	0
2015	1,316,882.64	1,316,882.64	1,224,700.85	0	921,81.79	1,224,700.85	0
2016	1,261,332.94	1,261,332.94	840,888.63	0	420,444.31	840,888.63	0
2017	1,353,477.00	1,353,477.00	789,528.75	0	563,948.25	789,528.75	0
CAPITAL E	XPENDITURES/	ASSETS					
2014	4,388,579.69	4,388,579.69	2,252,166.43	0	2,136,413.26	2,252,166.43	0
2015	3,680,967.60	3,680,967.60	2,898,057.44	0	782,910.16	2,898,057.44	0
2016	3,407,625.08	3,407,625.08	2,276,642.74	0	1,130,982.34	2,276,642.74	0
2017	3,709,884.65	3,709,884.65	740,145.60	0	2,969,739.05	740,145.60	0
GOODS AN	D SERVICES						
2014	49,000.00	49,000.00	15,255.00	0	33,745	15,255.00	0
2015	63,856.48	63,856.48	22,317.18	0	41,539.3	22,317.18	0
2016	67863.00	67863.00	32,437.15	0	35,425.85	32,437.15	0
2017	41,613.44	41,613.44	50,327.95	0	-8,714.51	50,327.95	0

**Annex .4:** All Sources of Financial Resources

		2014			2015			2016			2017	
Sources	Planned	Actual received	Variance	Planned	Actual received	Variance	Planned	Actual received	Variance	Planned	Actual received	Variance
GoG	1,097,393. 20	919,258.7 5	178,134.45	1,316,882.64	1,224,70 0.86	92,181.78	1,261,332. 94	840,888.63	420,444.3 1	1,353,477. 00	789,528.25	563,948.7 5
IGF	519,630.00	492,085.9 9	27,544.01	856,890.00	823,561. 46	33,328.54	958,428.00	1,205,928. 61	247,500.6 1	1,091,110. 00	677,092.19	414,017.8 1
DACF	4,010,276. 09	1,789,396. 52	2,220,879. 57	3,285,574.00	2,435,28 7.53	850,286.4 7	2,631,243. 08	1,733,216. 74	898,026.3 4	3,069,434. 65	740,145.60	2,329,289. 05
DDF	378,303.60	462,769.9 1	84,466.31	395,393.60	462,769. 91	67,376.31	776,382.00	543,426.00	232,956.0 0	640,450.00	-	640,450.0 0
UDG												
Developm ent Partners	1,000,000. 00	392,897.9 4	607,102.06	2,247,966.20	812,603. 21	1,435,362. 99	1,301,000. 00	392,897.94	908,102.0 6	150,000.00	36,200.00	113,800.0 0
GETFund												
Other (PWDs)	46,024.00	60,196.85	14,172.85	46,024.00	51,417.6 0	5,393.60	95,000.00	107,810.38	12,810.38	62,157.92	50,327.95	11,829.97
Goods & services	49,000.00	15,255.00	33,745.00	63,865.48	22,317.1 8	41,548.30	67,863.00	32,425.85	35,437.15	41,613.44	5,000.00	36,613.44
Total	7,100,626. 89	4,131,860. 96	2,968,765. 93	8,212,595.92	5,832,65 7.75	2,379,938. 17	7,091,249. 02	4,856,594. 15	2,234,654. 87	6,408,243. 01	2,298,293. 99	4,109,949. 02

Annex 5 Organogram of WEDA



# Annex 6 Harmonisation of Community Needs and Aspirations with Identified Development Problems/Issues

	GSGDA II 2014-2017		AGENDA FOR JOBS 2018-2021
THEMATIC AREAS	ISSUES	DEVELOPMENT DIMENSIONS	ISSUES
Enhancing competitiveness in	Inadequate entrepreneurial skills development and credit Poor marketing and market infrastructure	Economic Development	Limited access to credit for SMEs
Ghana's Private Sector	Limited development of the tourism sector	·	Poor tourism infrastructure and Services
Accelerated Agriculture Modernization and Sustainable Natural	Post-harvest losses Inadequate access to extension services Limited access to improved planting materials and breeds Poor Land tenure system	Economic Development	Poor storage and transportation systems Low application of technology especially among small holder farmers leading to comparatively lower yields
Resource	Poor husbandry practices		Low level of husbandry practices
Management	Deforestation, land degradation and pollution of water bodies by illegal miners	Environment, Infrastructure and	Over exploitation and inefficient use of forest resources
Infrastructure,	Incidence of fire outbreaks, floods, wind storm and other disasters Poor environmental sanitation and hygiene	Human Settlement Social	Weak systems for disaster prevention, preparedness and response Poor sanitation and waste management
Energy and Human	Inadequate access and poor management of water	Development	Poor quality of drinking water
Settlement	resources	·	Widespread pollution of surface water
Development	Limited coverage of electricity and street lights	Environment, Infrastructure and	Difficulty in the extension of grid electricity to remote rural and isolated communities
	Poor Road infrastructure and drainage systems Weak enforcement and non-compliance of building regulations	Human Settlement	Poor quality and inadequate road transport network Weak enforcement of planning and building regulations
Human	Limited access to TLMs, ICT/library and recreational facilities	Social	Poor linkage between management processes and schools'
Development,	Inadequate and high Teacher attrition	Development	operations
Productivity and	Absence of vocational/skills training center	Į.	•
Employment	Dilapidated and inadequate educational facilities		Poor quality of education at all levels
	Inadequate access to healthcare services		Poor quality of healthcare services
	Limited coverage of reproductive health, STI and family		Inadequate coverage of reproductive health and family planning services
	planning services Child labour and Teenage Pregnancy		Limited coverage of social protection programmes targeting children
	Limited support for the vulnerable (PWDs, Aged/ women)		<ul> <li>High unemployment rate amongst PWDs</li> </ul>
	Limited employment opportunities for the youth		<ul> <li>Gender disparities in access to economic opportunities</li> <li>Youth unemployment and underemployment among rural and urban youth</li> </ul>
	Weak capacity of sub district structures	Governance,	Ineffective sub-district structures
Transparent and	Low Internally Generated Revenue	Corruption and	Limited capacity and opportunities for revenue mobilization
Accountable Governance	Poor communication and participation in local governance especially by women	Accountability	Gaps in awareness, advocacy and enforcement of citizen rights and responsibilities
	Inadequate Security Personnel and facilities		Inadequate and poor quality equipment and infrastructure

# **Annex 7** Adopted Development Dimensions and Issues of DMTDP

DEVELOPMENT	ADOPTED ISSUES
DIMENSIONS 2018-2021	1 1 1 1 0 0 0
Economic Development	1. Limited access to credit by SMEs
	2. Poor tourism infrastructure and Service
	3. Poor storage and transportation systems
	4. Low level of husbandry practices
	5. Low application of technology especially among small holder farmers leading to comparatively lower yields
Social Development	1. Poor quality of education at all levels
_	2. Poor linkage between management processes and schools' operations
	3. Poor quality of healthcare services
	4. Inadequate coverage of reproductive health and family planning services
	5. Limited coverage of social protection programmes targeting children
	6. High unemployment rate amongst PWDs
	7. Gender disparities in access to economic opportunities
	8. Youth unemployment and underemployment among rural and urban youth
	9. Widespread pollution of surface water
	10. Poor quality of drinking water
	11. Poor sanitation and waste management
Environment, Infrastructure	1. Over exploitation and inefficient use of forest resources
and Human Settlement	2. Weak systems for disaster prevention, preparedness and response
	3. Difficulty in the extension of grid electricity to remote rural and isolated communities
	4. Poor quality and inadequate road transport network
	5. Weak enforcement of planning and building regulations
Governance, Corruption and	1 Ineffective sub-district structures
Accountability	2 Limited capacity and opportunities for revenue mobilization
	3 Gaps in awareness, advocacy and enforcement of citizen rights and responsibilities
	4 Inadequate and poor quality equipment and infrastructure

#### **POCC ANALYSIS** Annex 8

ADOPTED ISSUES	POTENTIALS	OPPORTUNITIES	CONSTRIANTS	CHALLENGES
ECONOMIC DEVELOPMENT				
Limited access to credit by SMEs	Availability of BAC Office,	Banks and non-Financial	Limited start-up funds	High interest rate,
	FBOs, CBOs	institutions, Ministry of Trade,	Low savings culture	Delay in funds release Collateral
	Availability of markets,	NGOs/CSOs,	Developed markets in	Security
	Land and raw materials	Development partners,	neighbouring districts	
Conclusion: Significant potentials ar			nges can be managed through t	raining and by providing Market
sheds as well as dialoguing with the I	•			
Poor tourism infrastructure and		Ghana Tourism Authority	Undeveloped attractions	Threats posed by HIV and AIDS
Service	Shrine, Forest Reserves,	Ministry of Tourism, Media	Poor hospitality services	to communities.
	Festivals, Waterfalls		Poor road network	
Conclusion: Significant potentials ar	nd opportunities can address the	e issue. Constraints and challenge	e can be managed by creating e	nabling environment for tourism
development				
Poor storage and transportation	Existence of Agriculture,	MOFA, NGOs, Donors and	Post-harvest loss	Delay in release of funds from
systems	NBSSI, land, raw materials	Private Investors etc		GOG and Donors
Conclusion. Cignificant notantials or	ad appartupition ovit to address	the icous Constraints and shallow		h dialagua with privata invastara ta
<b>Conclusion:</b> Significant potentials ar boost the local economy	nd opportunities exit to address	the issue. Constraints and challer	iges would be managed throug	n dialogue with private investors to
Low application of technology	Existence of Department of	Support from MOEA	Low technical know-how	High cost of Agric inputs
especially among small holder	Existence of Department of Agriculture	Support from MOFA, Development Partners and	Inadequate AEAs	High cost of Agric inputs High interest rate
farmers leading to comparatively	Availability of land	NGOs	Subsistence farming	Delay in release of funds
lower yields	Availability of land	NGOS	Subsistence fairning	Pest and diseases
Low level of husbandry practices				rest and diseases
Conclusion: Significant potentials ar	nd appartunities evit to address	the issue. Constraints and challer	nges would be managed throug	h dialogue with Development
Partners for technical support and ful	• •	the issue. Constraints and challer	iges would be managed throug	ir dialogue with bevelopment
SOCIAL DEVELOPMENT	nus.			
Poor quality of education at all levels	Availability of GES Office,	Capitation grant, School	Poor maintenance culture	Delay in release of funds
Tool quality of caddation at all levels	Land, Timber, labour	Feeding Program, Donors,	Inadequate infrastructure	Folding up of World Vision Ghana
	Community commitment	NGOs, Private Institutions	aacqaateacti actai c	resuming up or trema tresent emana
Conclusion: Enough potential and o	<b>3</b>	•	es managed through providing	infrastructure and lobbying for
national and donor.	F.F			

Conclusion: The issue can be addressed because significant potentials and opportunities exit. Constraints can be resolved through effective supervision, strengthening of PTA/SMCs. The challenges can be managed through motivating and providing Teachers quarters and other social amenities.

ADOPTED ISSUES

POTENTIALS

OPPORTUNITIES

CONSTRIANTS

MPCF, GOG, NGOs, Donors,

Inadequate ICT, TLMs and

recreational facilities

Weak supervision

**CHALLENGES** 

Institutions

Availability of GES

Teachers, Circuits

Supervisors, PTA/SMCs

Poor linkage between management

processes and schools' operations

High rate of teachers attrition

accept postings to rural areas

Unwillingness of teachers to

Poor quality of healthcare services	Existence of District Health	MP Common Funds GOG,	Inadequate personnel and	Absence of Ambulance service
Inadequate coverage of	Directorate, NHIS,	PPAG, Donors, NGOs, CSOs	logistics	Delay in release of funds
reproductive health and family	Health Personnel		Poor family planning,	Folding up of World Vision Ghana
planning services			Teenage pregnancy,	•
Conclusion: Significant potential and	d opportunities exists to address	the issue Constraints would be a	ddressed by providing facilities.	Personnel and undertake intensive
campaigns on reproductive health			g	
SOCIAL DEVELOPMENT				
High levels of unemployment and	Existence of YEA and	MASLOC, YES	Unskilled labour	Delay in release of funds
under-employment amongst the	BAC/REP Labour	Golden star Mines	Lack of training center	Bolay III Toloado di Tanad
youth	BNO/NET Edbodi	SOCFINAF, Private Firms	Low literacy rate	
Conclusion: Potentials and opportu	nities exist to address the issue (			ing environment training and
business advisory services	Titles exist to dudiess the issue.	onstraints and chancinges can be	e managed by creating or chabit	ing chivitoninient, training and
Low awareness of child protection	District Child Protection	CHRAJ, MOWAC, Donors	Low income rate, child	Delay in release of funds
laws and policies	Committee, CCPC	DOVSU, , NGOs, CSOs	labour, Broken homes	<b>y</b>
Conclusion: Potential and opportun	•		·	c sensitization
Gender disparities in access to	Existence of District Gender	MPCF, GOG, NGOs,	Low literacy of women	Delay in release of funds
economic opportunities	Desk Office, Women Groups	Development Partners,	Socio-cultural beliefs	Delay in release of fullus
Conclusion: Available potentials and				tization and labbuing
Poor sanitation and waste	Existence of DEHO	GOG, NGOs, Donors private	Poor sanitary practices	Delay in release of funds
management	Sanitation guards	institutions		
Conclusion: Available potential and		•		
Widespread pollution of surface		CWSA	Poor condition of roads	Underground rocks
water	DWST and WSMTs	Ghana Water Company	Poor management of water	Presence of minerals which affect
Poor quality of drinking water		Donors and NGOs	facilities	water quality
Conclusion: Enough potential and of		issue. Reshaping of roads would	address constraints while the cl	hallenges would be managed
through appropriate strategies and p		DI 188 5 1154B 000		
	Existence of social welfare office		Unskilled PWDS	Delay in release of funds
PWDs	NBSSI, Active PWDs groups	NGOs, Development Partners		
Conclusion: Potentials and opportu			managed through training and	start-up capitals
<b>ENVIRONMENT, INFRASTRUCTU</b>	RE AND HUMAN SETTLEMENT	Г		
Difficulty in the extension of grid	Availability of raw materials,	ECG	Scattered communities	Absence of ECG Office
electricity to remote rural and	labour		Poor road network	
isolated communities				
Conclusion: Potentials and opportu	nities exist to address the issue. (	Constraints and challenge can be	managed by reshaping roads a	nd lobbying.
Poor quality and inadequate road	Availability of Grader	Ghana Highway Authority	Poor drainage systems	Torrential rainfall pattern
transport network	Labour, base materials	Feeder and Urban Roads	Frequent grader breakdown	High cost of construction
Conclusion: Potentials and opportu	nities exit to address the issue. Co	onstraints and Challenges can be	managed by lobbying for with	State institutions
ADOPTED ISSUES	POTENTIALS	OPPORTUNITIES	CONSTRIANTS	CHALLENGES

Over exploitation and inefficient use		Security services, GOG, EPA,	Illegal mining Destruction of	Weak enforcement
of forest resources	Commission, Minerals, Forest	Donors, NGOs/CSOs	arable lands, leaching,	HIV and AIDS threats
	reserves, Volunteers	Minerals Commission	environmental degradation	Armed illegal miners
Conclusion: Significant potentials a	nd opportunities exit to address t	the issue. Constraints and Challer	nges can be overcome through i	intensive public sensitization and
law enforcement in collaboration wit	h State institutions.			
Weak systems for disaster	Availability of NADMO	Support from GOG, MP	Limited education on	Delay in release of funds
prevention, preparedness and	Fire volunteer squads in some	Donors	disaster prevention	
response	communities		Weak Law enforcement	
Conclusion: Potentials and opportu	nities exit to address the issue. C	onstraints and Challenges can be	e managed through intensive pu	ublic sensitization
Weak enforcement of planning and	Availability of lay outs, Works	Town and Country Planning	Haphazard developments	Land Litigation
building regulations	and Physically Planning	Department KNUST,	Non adherence to planning	<u> </u>
	Departments, Bye laws	•	schemes, inadequate lay outs	
Conclusion: Issue can be addressed	d with the potentials and opportu	nities that exist. Constraints and		
dialogue with Land owners and law			G	5 1
GOVERNANCE, CORRUPTION AN				
Inadequate and poor quality	Existence of District Police	Availability of security	Inadequate Police personnel,	Inadequate funds from
equipment and infrastructure	Station, DISEC, Court	agencies	Chieftaincy disputes	government
Conclusion: Potentials and opportu	nities exit to address the issue. C	constraints and challenges can be	e managed by providing facilities	s, dialoguing and lobbying with
Stakeholders for efficient security se	rvices	<u> </u>	0 5.	
Limited capacity and opportunities	Technical Staff, Revenue	Support by Finance and Local	Inadequate logistics, staff	Inadequate staff and logistics
for revenue mobilization	Collectors, mobilization van,	Government Service, NGOs,	Poor attitude of citizens	low commitment of Collectors
	Billing system	CSOs	towards tax obligation	
Conclusion: Available potentials an	d opportunities exit to address th	e issue. Constraints and challeng		valuation of Properties, updating of
rateable items, capacity building and				
Ineffective sub-district structures	Availability of Area Council	MGLRD, ILGS, GOG and	Scattered Communities	Low motivation from GOG
	Members /offices	NGOs	Lack staff to run the office	
Conclusion: Available potentials and	d opportunities exit to address th	e issue. Constraints and Challend	ges can be managed by providir	ng adequate resources
Inadequate ownership and	Availability of NCCE,	CSOs, Media, Development	Scattered Communities	High level of apathy
accountability for national	Information Service, CIC	Partners	Inadequate logistics	Delay in release of funds
development at all levels			1 3	<b>,</b>

development at all levels

Conclusion: Significant potentials and opportunities exit to address the issue. Constraints and Challenges can be overcome by organising regular public engagements and sensitization on policies and plans

**Annex 9** Impact Analysis of Development Issues

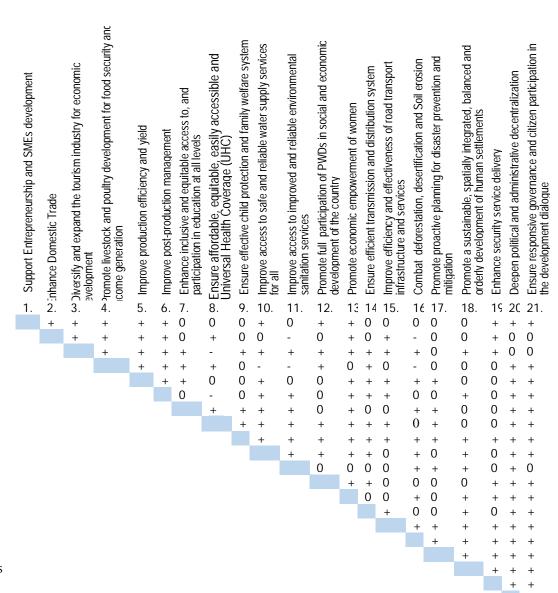
HARMONIZED DEVELOPMENT ISSUES	Significant linkage effect on meeting Basic Human needs/ rights	CRITERIA Significant multiplier effect on economic efficiency	A Impact on population	Cross cutting effect	Total score
Economic Development					
Limited access to credit by SMEs	2	2	2	2	8
Poor tourism infrastructure and Service	1	2	2	1	6
Poor storage and transportation systems	2	2	2	2	8
Low application of technology especially among small holder farmers leading to comparatively lower yields	2	2	2	2	8
Low level of husbandry practices	2	2	2	2	8
Social Development					
Poor quality of education at all levels	2	2	2	2	8
Poor linkage between management processes and schools' operations	2	2	2	2	8
Poor quality of healthcare services	2	2	2	2	8
Inadequate coverage of reproductive health and family planning services	2	2	2	2	8
High unemployment rate amongst PWDs	2	2	2	2	8
Low public awareness on child labour	2	1	2	2	7
Gender disparities in access to economic opportunities	2	2	2	2	8
Youth unemployment and underemployment among rural and urban youth	2	2	2	2	8
Poor sanitation and waste management	2	2	2	2	8
Poor quality of drinking water	2	2	2	2	8
Widespread pollution of surface water	2	2	2	2	8
Environment, Infrastructure and Human Settlement					
Over exploitation and inefficient use of forest resources	1	2	2	0	5
Weak systems for disaster prevention, preparedness and response	2	2	2	0	6
Difficulty in the extension of grid electricity to remote rural and isolated communities	2	2	2	0	6
Poor quality and inadequate road transport network	2	2	2	1	7
Weak enforcement of planning and building regulations	1	2	2	1	6
Governance, Corruption and Accountability	'	۷	2	•	U
Ineffective sub-district structures	1	2	2	1	6
Limited capacity and opportunities for revenue mobilization	1	2	2	2	7
Inadequate and poor quality equipment and infrastructure	2	2	2	1	, 7
Inadequate and poor quality equipment and infrastructure  Inadequate ownership and accountability for national development at all levels	2	2	2	1	7
madequate ownership and accountability for national development at all levels	۷	Z	Z	ļ	,

#### ANNEX 10 COMPATIBILITY ANALYSIS

#### No. POLICY OBJECTIVES

#### POLICY OBJECTIVES

- 1. Support Entrepreneurship and SMEs development
- Enhance Domestic Trade
- 3. Diversify and expand the tourism industry for economic development
- 4. Promote livestock and poultry development for food security and income generation
- 5. Improve production efficiency and yield
- 6. Improve post-production management
- 7. Enhance inclusive and equitable access to, and participation in education at all levels
- 8. Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)
- 9. Ensure effective child protection and family welfare system
- 10. Improve access to safe and reliable water supply services for all
- 11. Improve access to improved and reliable environmental sanitation services
- 12. Promote full participation of PWDs in social and economic development of the country
- 13. Promote economic empowerment of women
- 14. Ensure efficient transmission and distribution system
- 15. Improve efficiency and effectiveness of road transport infrastructure and services
- 16. Combat deforestation, desertification and Soil erosion
- 17. ( Promote proactive planning for disaster prevention and mitigation
- 18. Promote a sustainable, spatially integrated, balanced and orderly development of human settlements
- 19. Enhance security service delivery
- 20. Deepen political and administrative decentralization
- 21. Ensure responsive governance and citizen participation in the development dialogue



# Annex 10a Compatibility Matrix -Record Sheet

Policy Objective No. (Column)	Policy Objective No. (Row)	Reasons for Incompatibility
8	3	Arrival of tourists in the District and their interaction with community members could expose community members to the dangers of acquiring diseases such as HIV
8	6	Arrival of more workers in the District and their interaction with community members could expose community members to the dangers of acquiring diseases such as HIV
10	4	Livestock has the tendency to pollute water bodies when exposed
11	2	Markets generate a lot of waste
11	4	Increased livestock and poultry production can worsen environmental sanitation
16	2	Construction of more market structures which would have increase the rate of depletion of the forests
16	4	Increased livestock and poultry production can impact on the vegetation due to overgrazing

# **Annex 11 Sustainable Prioritised Issues**

DEVELOPMENT DIMENSIONS	FOCUS AREAS OF MTDP 2018-2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
Economic	Private Sector Development	Limited technical and entrepreneurial skills
Development	Tourism and Creative Arts Development	Poor tourism infrastructure and Service
	Agriculture And Rural Development	1.Poor storage and transportation systems
		2.Low application of technology especially among small holder farmers leading to comparatively lower yields
		3.Low level of husbandry practices
Social	Education and Training	1 Poor quality of education at all levels
Development		2 Poor linkage between management processes and schools' operations
	Health and Health Services	Poor quality of healthcare services
	Population Management	Inadequate coverage of reproductive health and family planning service
	Child and Family Welfare	Low public awareness on child labour
	Disability and Development	High unemployment rate amongst PWDs
	Gender Equality	Gender disparities in access to economic opportunities
	Youth Development	Youth unemployment and underemployment among rural and urban youth
	Water and Sanitation	Poor sanitation and waste management
		Poor quality of drinking water
		Widespread pollution of surface water
Environment, Infrastructure	Deforestation, Desertification and Soil Erosion Disaster Management	Over exploitation and inefficient use of forest resources Weak systems for disaster prevention, preparedness and response
and Human Settlement	Energy and Petroleum	Difficulty in the extension of grid electricity to remote rural and isolated communities
	Transport Infrastructure: Road, Rail, Water and Air	Poor quality and inadequate road transport network
	Human Settlements and Housing	Weak enforcement of planning and building regulations
Governance,	Local Government and Decentralization	Ineffective sub-district structures
Corruption and		Limited capacity and opportunities for revenue mobilization
Accountability		Poor service delivery at the local level
	Human Security and Public Safety Development communication	Inadequate and poor quality equipment and infrastructure Inadequate ownership and accountability for national development at all levels

# Annex 12 ADOPTED DISTRICT DEVELOPMENT GOALS

ADOPTED GOALS	DEVELOPMENT DIMENSION	DEVELOPMENT ISSUES
Build a Prosperous	Economic Development	Limited access to credit by SMEs
Society		Poor tourism infrastructure and Service
		Poor storage and transportation systems
		Low application of technology especially among small holder farmers leading to comparatively lower yields
		Low level of husbandry practices
Create Opportunities	Social Development	Poor quality of education at all levels
for All	-	Poor linkage between management processes and schools' operations
		Poor quality of healthcare services
		Inadequate coverage of reproductive health and family planning service
		Low public awareness on child labour
		High unemployment rate amongst PWDs
		Gender disparities in access to economic opportunities
		Youth unemployment and underemployment among rural and urban youth
		Poor quality of drinking water
		Widespread pollution of surface water
		Poor sanitation and waste management
Safeguard the Natural	Environment, Infrastructure and	Over exploitation and inefficient use of forest resources
Environment and	Human Settlements	Weak systems for disaster prevention, preparedness and response
Ensure a Resilient		Difficulty in the extension of grid electricity to remote rural and isolated communities
Built Environment		Poor quality and inadequate road transport network
Dunt Environment		Weak enforcement of planning and building regulations
Maintain a Stable,	Governance, Corruption and	Ineffective sub-district structures
United and Safe	Public Accountability	Poor service delivery at the local level
Society		Limited capacity and opportunities for revenue mobilization
		Inadequate and poor quality equipment and infrastructure
		Inadequate ownership and accountability for national development at all levels

Annex 13 ADOPTION OF OBJECTIVES AND STRATEGIES

Adopted Goals	Development Dimension		<b>Policy Objectives</b>	<b>Strategies</b>	
Build a Prosperous Society	Economic Development	Limited access to credit by SMEs	Support entrepreneurship and SMEs development Enhance Domestic Trade	Create an entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)  Develop modern markets and retail infrastructure in every district to enhance domestic trade (SDG Target 17.15)	
		Poor tourism infrastructure and Service	Diversify and expand the tourism industry for economic development	Promote and enforce local tourism and develop available and potential sites to meet internationally acceptable standards (SDG Target 8.9)	
		Poor storage and transportation systems	Improve Post-Harvest Management	Provide support for small- and medium-scale agro-processing enterprises through the One District, One Factory initiative (SDG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4)	
		Low application of technology especially among small holder farmers leading to comparatively lower yields	Improve production efficiency and yield	<ul> <li>Reinvigorate extension services (SDG Target 2.a)</li> <li>Ensure effective implementation of the yield improvement programme (SDG Targets 2.1, 2.4)</li> </ul>	
	Low level of husbandry practices	husbandry	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)	
		Poor quality of education at all levels	Enhance inclusive and equitable access to, and participation in quality education at all levels	Enhance inclusive and equitable access to, and participation in quality	<ul> <li>Expand infrastructure and facilities at all levels (SDG Target 4.a)</li> <li>Continue implementation of free SHS and TVET for all Ghanaian children (SDG Target 4.1)</li> </ul>
		Poor linkage between management processes and schools' operations	Strengthen school management systems	Enhance quality of teaching and learning (SDG Targets 4.7, 4.c)	

Adopted Goals	<b>Development Dimension</b>	Issues	<b>Policy Objectives</b>	Strategies
Create opportunities for All	Social	Poor quality of healthcare services	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	<ul> <li>Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality health care (SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.8, 16.6)</li> <li>Expand and equip health facilities (SDG Target 3.8)</li> </ul>
		Inadequate coverage of reproductive health and family planning service	Improve population management	Strengthen the integration of family planning and nutrition education into adolescent reproductive healthcare. (SDG Target 3.7)
		Low public awareness on child labour	Ensure effective child protection and family welfare system	• Increase awareness on child protection (SDG Targets 5.3, 16.2, 16.3)
		High unemployment rate amongst PWDs	Promote full participation of PWDs in social and economic development of the country	Create avenues for PWD to acquire credit or capital for self (SDG Targets 1.4, 8.10)
		Gender disparities in access to economic opportunities	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)
		Youth unemployment and underemployment among rural and	Promote effective participation of the youth in socioeconomic development	Develop and implement additional initiatives for youth employment, including promotion of entrepreneurial skills (SDG Targets 4.4, 8.3)
		urban youth Poor quality of drinking water	Improve access to safe and reliable water supply services for all	Provide mechanized boreholes and small-town water systems (SDG Target 6.1)
		Poor sanitation and waste management	Improve access to improved and reliable environmental sanitation services	<ul> <li>Provide public education on solid waste management (SDG Target 12.8)</li> <li>Develop and implement strategies to end open defecation (SDG Target 6.2)</li> </ul>

Adopted Goals	<b>Development Dimension</b>	Issues	<b>Policy Objectives</b>	Strategies
Safeguard the Natural Environment	Environment, Infrastructure	Over exploitation and inefficient use of forest resources	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)
and Ensure a Resilient Built Environment	Settlements	Weak systems for disaster prevention, preparedness and response	Promote proactive planning for disaster prevention and mitigation	Educate public and private institutions on natural and man-made hazards and disaster risk reduction (SDG Targets 3.d, 13.3
		Difficulty in the extension of grid electricity to remote rural and isolated communities	Ensure efficient transmission and	Revise self-help-electricity project and use means-testing approaches to enable the poor to connect to the national grid (SDG Targets 1.4, 7.1)
		Poor quality and inadequate road transport network	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)
		Weak enforcement of planning and building regulations	Promote a sustainable, spatially integrated, balanced and orderly development of human settlements	Fully implement Land Use and Spatial Planning Act, 2016 (Act 925) (SDG Targets 16.6, 17.16)
Stable,	Governance, Corruption and Public	Ineffective sub- district structures	Deepen political and administrative decentralization	Strengthen sub-district structures (SDG Targets 16.6, 17.9)
	Accountability	Poor service delivery at the local level	Build an effective and efficient government machinery	Modernize public service institutions for efficiency and productivity (SDG Targets 16.6, 16.a)
		Limited capacity and opportunities for revenue mobilization	Strengthen fiscal decentralization	Enhance revenue mobilization capacity and capability of MMDAs (SDG Targets 16.6, 17.1)
		Inadequate and poor quality equipment and infrastructure	Enhance security service delivery	Transform security services into a world class security institution with modern infrastructure, including accommodation, health and training infrastructure (SDG Targets 16.6, 16.a)
		Inadequate ownership	governance and citizen	Promote ownership and accountability for implementation for development and policy programmes (SDG Targets 16.7, 16.10)

# Annex 14 Compound Matrix of Policy Objectives and Environmental Concerns

# ENVIRONMENTAL CONCERNS POLICY OBJECTIVES

Support Entrepreneurship and SMEs development

Enhance Domestic Trade

Diversify and expand the tourism industry for economic development

Promote livestock and poultry development for food security and income generation

Improve production efficiency and yield

Improve post-production management

Enhance inclusive and equitable access to, and participation in education at all levels

Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)

Ensure effective child protection and family welfare system

Improve access to safe and reliable water supply services for all

Improve access to improved and reliable environmental sanitation services

Promote full participation of PWDs in social and economic development of the country

Promote economic empowerment of women

Ensure efficient transmission and distribution system

Improve efficiency and effectiveness of road transport infrastructure and services

Combat deforestation, desertification and Soil erosion

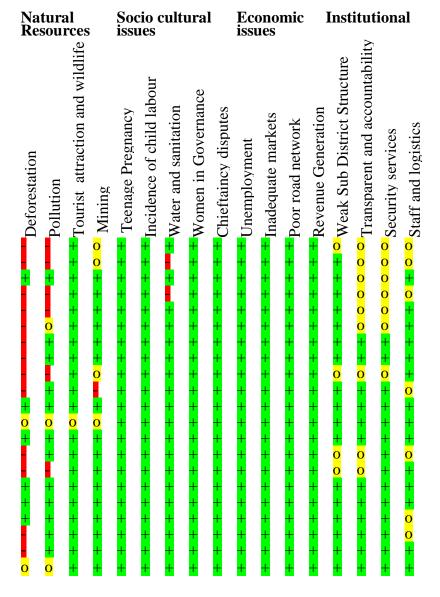
Promote proactive planning for disaster prevention and mitigation

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

Enhance security service delivery

Deepen political and administrative decentralization

Ensure responsive governance and citizen participation in the development dialogue



# **Annex 14b** Record Sheet

POVERTY	REASONS	SCORE
ENVIRONMENT DIMENSION		
Natural Resources		
Deforestation	The use of forest products by artisans (Carpenters, Weavers etc.)	-
	Traditional methods of farming in crop development can cause deforestation	
	• Livestock and poultry production, can impact on the vegetation due to overgrazing	
	Construction of structures for industries can deplete the forest	
	Use of timber as electricity poles	
	• Construction activities associated with the provision of water, markets, health and educational facilities can deplete the forest	
Pollution	Discharge of effluents into water bodies and waste eg spillage by industries  Increased waste generation from markets	-
	<ul> <li>Increased waste generation from markets</li> <li>Increased livestock and poultry production can lead to pollution of water bodies</li> </ul>	
Tourist attraction and wildlife	As more tourists arrive in the communities, interaction with members would increase, thereby raising the dangers of acquiring HIV and other diseases	-
Nagative offects of	Mining pollutes water bodies making treatment expensive	-
Negative effects of mining	Arrival of more workers in the District and their interaction with	
······································	community members could expose the citizenry of acquiring diseases such as sexually transmitted diseases	
Socio Cultural		
Water and	Increased waste generation from markets	-
Sanitation	Increased livestock and poultry production can lead to degradation and	
	also cause overgrazing	
	Industrial waste eg spillage will affect access to safe water	

# ANNEX 15 SUSTAINABILITY TEST

Description of Activity: Develop light industrial sites		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0) 1 (2) 3 4 5
<b>Degraded land:</b> areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0) 1 2 3 4 5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change :</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxide etc.	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere , water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1 2 3 4 5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Gender: the activity should empower women	Number of women to be empowered	(0) 1 2 3 4 5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0) 1 2 3 4 5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1 2 3 4 5
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to water activity should improve access to water	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1 2 3 4 5
Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0) 1 2 3 4 5
EFFECTS ON THE ECONOMY	Essential de de la	
Growth: PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0) 1 2 3 4 5
Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0) 1 2 3 4 5

Description of Activity: Develop light industrial sites		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0) 1 2 3 4 5

Description of Activity: Construction of Skills Training Centre					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE			
EFFECTS ON NATURAL RESOURCES					
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0) 1 2 3 4 5			
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0) 1 2 3 4 5			
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5			
<b>Climate Change:</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5			
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5			
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0) 1 2 3 4 5			
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0) 1 2 3 4 5			
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS					
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1 2 3 4 5			
<b>Health and Well-being: the activity</b> should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5			
Gender: the activity should empower women	Number of women to be empowered	(0) 1 2 3 4 5			
jobs for local people minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5			
Job Creation: the activity should create Job creation for the local people	Number of people to be	(0) 1 2 3 4 5			
particularly women and young people	employed	(0) 1 2 3 4 2			
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1 2 3 4 5			
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1 2 3 4 5			
Access to water activity should improve access to water	Number of the poor to be assisted	(0) 1 2 3 4 5			
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1 2 3 4 5			
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0) 1 2 3 4 5			
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1 2 3 4 5			
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0) 1 2 3 4 5			
EFFECTS ON THE ECONOMY					
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0) 1 2 3 4 5			

<b>Description of Activity: Construction of Skills Training Centre</b>							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	PERFORMANCE MEASURE				
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

Description of Activity: Construction of Market sheds						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORM	ANC	E ME/	ASUI	₹E
EFFECTS ON NATURAL RESOURCES						
<b>Protected Areas &amp; Wild-life (Bio-diversity</b> ): should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0) 1	2	3	4	5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0) 1	2	3	4	5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	<b>(0)</b> 1	2	3	4	5
Climate Change: the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0) 1	2	3	4	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0) 1	2	3	4	5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0) 1	2	3	4	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0) 1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS						
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1	2	3	4	5
<b>Health and Well-being: the activity</b> should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1	2	3	4	5
Gender: the activity should empower women	Number of women to be empowered	(0) 1	2	3	4	5
jobs for local people minimize the displacement of persons and communities	Number of people displaced	(0) 1	2	3	4	5
Job Creation: the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0) 1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0) 1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0) 1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0) 1	2	3	4	5

<b>Description of Activity: Construction of Market sheds</b>		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON THE ECONOMY		
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0) 1 2 3 4 5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0) 1 2 3 4 5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0) 1 2 3 4 5

Description of Activity: Training on employer skills for MSMEs, Women		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(1) 1 2 3 4 5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change:</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1 2 3 4 5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Gender: the activity should empower women	Number of women to be empowered	(0) 1 2 3 4 5
jobs for local people minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0) 1 2 3 4 5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1 2 3 4 5
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to water activity should improve access to water	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0) 1 2 3 4 5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1 2 3 4 5

Description of Activity: Training on employer skills for MSMEs, Women and Youth Groups								
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASU			ASU	RE		
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5	
EFFECTS ON THE ECONOMY								
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5	
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5	
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5	

Description of Activity: Pavement of Lorry Parks		
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASURE
EFFECTS ON NATURAL RESOURCES		
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0) 1 2 3 4 5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0) 1 2 3 4 5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0) 1 2 3 4 5
<b>Climate Change:</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0) 1 2 3 4 5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0) 1 2 3 4 5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0) 1 2 3 4 5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0) 1 2 3 4 5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS		
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1 2 3 4 5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1 2 3 4 5
Gender: the activity should empower women	Number of women to be empowered	(0) 1 2 3 4 5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1 2 3 4 5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0) 1 2 3 4 5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1 2 3 4 5
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to water activity should improve access to water	Number of the poor to be assisted	(0) 1 2 3 4 5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1 2 3 4 5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0) 1 2 3 4 5

Description of Activity: Pavement of Lorry Parks							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFOR	PERFORMANCE MEASU				
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1	2	3	4	5	
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0) 1	2	3	4	5	
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0) 1	2	3	4	5	
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0) 1	2	3	4	5	
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0) 1	2	3	4	5	

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASU				SUF	₹E
EFFECTS ON NATURAL RESOURCES							
<b>Protected Areas &amp; Wild-life (Bio-diversity</b> ): should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0)	1	(2)	3	4	5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
<b>Climate Change :</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0)	1	2	3	4	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere , water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS							
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0)	1	2	3	4	5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: the activity should empower women	Number of women to be empowered	(0)	1	2	3	4	5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	3	4	5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0)	1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5

Description of Activity: Facilitate the implementation of One District One	Description of Activity: Facilitate the implementation of One District One Factory Initiative							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	)RM	ANC	E ME	ASUF	RE	
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5	
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5	
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5	
EFFECTS ON THE ECONOMY								
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5	
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5	
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5	

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS PERFORMANCE MEA						
EFFECTS ON NATURAL RESOURCES							
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0)	1	-	3	1	5
should be enhanced where practical	maps	(0)	1	4	3	4	
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0)	1	9	3	4	5
already degraded land should be enhanced	maps	(0)	1		3	4	
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	(0)	1	2	3	1	5
of renewable rather than fossil fuels.	fuel/energy to be identified		1		5		
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0)	1	2	3	1	5
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0)	1		,	7	
Pollution: discharges of pollutants and waste products to the atmosphere ,	Quantity /type of pollutants	(0)	1	2	3	4	5
water and land should be avoided or minimized	and waste to be identified	(0)	1				
Local Raw Materials: All raw materials should be used with minimum	Quantity and type of	(0)	1	2	3	4	5
efficiency and recycled where practical	materials	(0)	_			•	
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water	<b>(0)</b> 1	1	2	3	4	5
	levels to be set						_
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS							
<b>Local Character</b> : cohesion of should be enhanced where practical	Opinions of local	(0)	1	2	3	4	5
F	communities to be assessed	(*/					_
<b>Health and Well-being:</b> the activity should benefit the workforce and local	Number of People exposed						
communities in terms of health and well-being nutrition, shelter, education,	to water borne disease or	(0)	1	2	3	4	5
and cultural expression.	lacking adequate food and	. /					_
•	shelter to be assessed	<u> </u>					
Gender: the activity should empower women	Number of women to be	(0)	1	2	3	4	5
2-1-6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	empowered Name of the second o	(0)	1		2	4	<del>_</del>
jobs for local people minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	<mark>3</mark>	4	5
Job Creation: the activity should create Job creation for the local people	Number of people to be	(0)	1	2	3	4	5
particularly women and young people	employed						
Participation: Active participation and involvement of local communities	Level of participation	(0)	1	2	3	4	5
should be encourage (especially vulnerable and the excluded sections)	Proposed Number of the poor to be						
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
	Number of the poor to be	<u> </u>					
		(0)					

Description of Activity: Construction of Educational facilities (Schools, To	Description of Activity: Construction of Educational facilities (Schools, Teachers quarter etc.)								
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	ORN	IANCI	E ME	ASUF	₹E		
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5		
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5		
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5		
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5		
EFFECTS ON THE ECONOMY									
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5		
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5		
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5		

Description of Activity: Construction / Renovation of Health facilities (CHPS zones, Nurses quarter etc.)								
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFO	RMA	NCE	ME	ASUF	RE	
EFFECTS ON NATURAL RESOURCES								
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0) 1		2	3	4	5	
should be enhanced where practical	maps	(0) 1		4	3	4	3	
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0) 1		2	3	4	5	
already degraded land should be enhanced	maps	(0) 1		4	3	4	3	
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	(0) 1	,	2	3	1	5	
of renewable rather than fossil fuels.	fuel/energy to be identified				3	4	3	
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0) 1		2	3	4	5	
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0) 1		4	3	4	5	
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere,	Quantity /type of pollutants	(0) 1	,	2	3	4	5	
water and land should be avoided or minimized	and waste to be identified	(0) 1			3	4	3	
Local Raw Materials: All raw materials should be used with minimum	Quantity and type of	(0) 1	,	2	3	1	5	
efficiency and recycled where practical	materials	(0) 1			<u>,</u>	4	3	
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water	(0) 1	,	2	3	1	5	
	levels to be set	(0) 1			5		3	
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS								
Local Character: cohesion of should be enhanced where practical	Opinions of local	(0) 1	,	2	3	4	5	
Local Character: concision of should be chilaneed where practical	communities to be assessed	(0) 1			3		5	
<b>Health and Well-being:</b> the activity should benefit the workforce and local	Number of People exposed							
communities in terms of health and well-being nutrition, shelter, education,	to water borne disease or	(0) 1	,	2	3	4	5	
and cultural expression.	lacking adequate food and	(0) 1		_	5	_	J	
and cuttural expression.	shelter to be assessed							
Gender: the activity should empower women	Number of women to be	(0) 1	,	2	3	4	5	
	empowered	(0) 1	•				<u> </u>	
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1		2	<mark>3</mark>	4	5	
<b>Job Creation:</b> the activity should create Job creation for the local people	Number of people to be	(0) 1	,	2	3	4	5	
particularly women and young people	employed	(0) 1			3			
<b>Participation</b> : Active participation and involvement of local communities	Level of participation	(0) 1	,	2	3	4	5	
should be encourage (especially vulnerable and the excluded sections)	proposed	(0)		_	<u> </u>	7	5	

Description of Activity: Construction / Renovation of Health facilities (CF	IPS zones, Nurses quarter etc.	,)					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORMANCE MEASU					RE
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

Description of Activity: Construction of Water facilities (Small Town Wat	ton system Poveholes etc.)						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	ORM	ANCI	E ME	ASUF	RE
EFFECTS ON NATURAL RESOURCES							
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0)	1	2	3	4	5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0)	1	2	3	4	5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0)	1	2	3	4	5
<b>Climate Change :</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0)	1	2	3	4	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS							
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0)	1	2	3	4	5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: the activity should empower women	Number of women to be empowered	(0)	1	2	3	4	5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	3	4	5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5

Description of Activity: Construction of Water facilities (Small Town Water	ter system, Boreholes etc.)						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	ORN	IANC	E ME/	ASUF	₹E
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0)	1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PER	ORN	IANC	E ME	ASU	RE	
EFFECTS ON NATURAL RESOURCES								
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0)	1	2	3	4	_	
should be enhanced where practical	maps	(0)	1	4	3	4	3	
Degraded land: areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0)	1	2	3	4		
already degraded land should be enhanced	maps	(0)	1	4	3	4	)	
Energy: the activity should encourage efficient energy use and maximize use	Quantity and type of	(0)	1	2	3	4	5	
of renewable rather than fossil fuels.	fuel/energy to be identified	(0)	1	2	<u> </u>	4	5	
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0)	1	2	3	4	5	
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0)	1		3	4	5	
Pollution: discharges of pollutants and waste products to the atmosphere,	Quantity /type of pollutants	(0)	1	2	3	4	5	
water and land should be avoided or minimized	and waste to be identified	(0)	1		3	4	5	
Local Raw Materials: All raw materials should be used with minimum	Quantity and type of	(0)	1	2	3	4	5	
efficiency and recycled where practical	materials	(0)	1		3		5	
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water	(0)	(0)	1	2	3	4	5
	levels to be set	(0)						
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS								
Local Character: cohesion of should be enhanced where practical	Opinions of local	(0)	1	2	3	4	5	
Eocal Character. Concision of should be chilaneed where practical	communities to be assessed	(0)			5			
Health and Well-being: the activity should benefit the workforce and local	Number of People exposed							
communities in terms of health and well-being nutrition, shelter, education,	to water borne disease or	(0)	1	2	3	4	5	
and cultural expression.	lacking adequate food and	(0) 1	1	2	5	7	J	
and cultural expression.	shelter to be assessed							
Gender: the activity should empower women	Number of women to be	(0)	1	2	3	4	5	
2	empowered	` ′					)	
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	<mark>3</mark>	4	5	

Description of Activity: Construction of Institutional and Household latri	nes						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	ORN	IANC	E ME	ASUI	RE
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0)	1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

Description of Activity: Construction of Refuse Bays and identification of	refuse disposal sites					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORM	ANCE	MEA:	SUR	E
EFFECTS ON NATURAL RESOURCES						
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0) 1	2	3	1	5
should be enhanced where practical	maps	(0) 1	4	3	4	5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0) 1	2	3	1	5
already degraded land should be enhanced	maps	(0) 1	4	3	4	5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	(0) 1	2	3	1	5
of renewable rather than fossil fuels.	fuel/energy to be identified	(0) 1	2	J		5
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0) 1	2	3	1	5
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0) 1		5	+	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere,	Quantity /type of pollutants	(0) 1	2	2	1	5
water and land should be avoided or minimized	and waste to be identified	(0) 1	2	3	4	5
Local Raw Materials: All raw materials should be used with minimum	Quantity and type of	(0) 1	2	2	4	5
efficiency and recycled where practical	materials	(0) 1		5	+	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water	(0) 1	2	2	4	5
Rivers and water bodies, should retain their natural character	levels to be set	(0) 1		3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS						
<b>Local Character</b> : cohesion of should be enhanced where practical	Opinions of local	(0) 1	2	2	1	5
Local Character. conesion of should be emilanced where practical	communities to be assessed	(0) 1	2	3	4	3
<b>Health and Well-being:</b> the activity should benefit the workforce and local	Number of People exposed					
communities in terms of health and well-being nutrition, shelter, education,	to water borne disease or	(0) 1	2	2	4	5
and cultural expression.	lacking adequate food and	(0) 1	4	J	7	_
and curtural expression.	shelter to be assessed					

Description of Activity: Construction of Refuse Bays and identification of	refuse disposal sites						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERI	ORN	IANCI	E ME	ASUF	SE
Gender: the activity should empower women	Number of women to be empowered	(0)	1	2	3	4	5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	3	4	5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0)	1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

Description of Activity: Construction of Slaughter House/Slabs in 3 comm	nunities					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORM	<b>MANCE</b>	MEA	SUR	E
EFFECTS ON NATURAL RESOURCES						
<b>Protected Areas &amp; Wild-life (Bio-diversity)</b> : should be conserved and these should be enhanced where practical	Sensitive areas shown on maps	(0) 1	2	3	4	5
<b>Degraded land:</b> areas vulnerable to degradation should be avoided and already degraded land should be enhanced	Vulnerable areas shown on maps	(0) 1	2	3	4	5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use of renewable rather than fossil fuels.	Quantity and type of fuel/energy to be identified	(0) 1	2	3	4	5
<b>Climate Change :</b> the activity should avoid/minimize emission of carbon sulphur and nitrogen oxides etc.,	Level of Green House Gases (GHG) Emissions	(0) 1	2	3	4	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0) 1	2	3	4	5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0) 1	2	3	4	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0) 1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS						
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1	2	3	4	5

Description of Activity: Construction of Slaughter House/Slabs in 3 comm	nunities							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFOR	PERFORMANCE MEASURE					
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1	2	3	4	5		
Gender: the activity should empower women	Number of women to be empowered	(0) 1	2	3	4	5		
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1	2	3	4	5		
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0) 1	2	3	4	5		
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1	2	3	4	5		
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1	2	3	4	5		
Access to water activity should improve access to water	Number of the poor to be assisted	(0) 1	2	3	4	5		
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1	2	3	4	5		
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0) 1	2	3	4	5		
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1	2	3	4	5		
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0) 1	2	3	4	5		
EFFECTS ON THE ECONOMY								
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0) 1	2	3	4	5		
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0) 1	2	3	4	5		
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0) 1	2	3	4	5		

Description of Activity: Extension of Electricity and street light to commu	nities							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	ORN	IANCI	E ME	ASUR	RΕ	
EFFECTS ON NATURAL RESOURCES								
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0)	1	2	3	1	5	
should be enhanced where practical	maps	(0)	1	4	3	4	3	
Degraded land: areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0)	1	2	3	4	5	
already degraded land should be enhanced	maps	(0)	1	4	3	4	3	
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	(0)	1	2	3	1		
of renewable rather than fossil fuels.	fuel/energy to be identified	(0)	1		3	4		
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0)	1	2	2	4	5	
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0)	1		<u>3</u>	<u> </u>	4	3
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere,	Quantity /type of pollutants	(0)	1	2	2	1	5	
water and land should be avoided or minimized	and waste to be identified	(U)	1		3	4	3	
Local Raw Materials: All raw materials should be used with minimum	Quantity and type of	(0)	1	2	2	4	5	
efficiency and recycled where practical	materials	(0)	1		<u> </u>	4	3	
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water	(0)	1	2	3	1	5	
Aivers and water bodies, should retain their natural character	levels to be set	( <u>u</u> )	1		3	4	J	
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS								

Description of Activity: Extension of Electricity and street light to commu	nities					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFOR	MANC	E ME	ASU	RE
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0) 1	2	3	4	5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0) 1	2	3	4	5
Gender: the activity should empower women	Number of women to be empowered	(0) 1	2	3	4	5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0) 1	2	3	4	5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0) 1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0) 1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0) 1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	<b>(0)</b> 1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0) 1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	<b>(0)</b> 1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0) 1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0) 1	2	3	4	5
EFFECTS ON THE ECONOMY						
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0) 1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0) 1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0) 1	2	3	4	5

Description of Activity: Surface dressing, Spot Improvement and Reshapi	ing of Roads in communities					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORM	/IANC	E ME	ASUI	RE
EFFECTS ON NATURAL RESOURCES						
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0) 1	2	3	4	5
should be enhanced where practical	maps	(0)		3	4	5
<b>Degraded land</b> : areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0)	2	3	4	5
already degraded land should be enhanced	maps	(0)		3	4	5
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	(0) 1	2	2	4	5
of renewable rather than fossil fuels.	fuel/energy to be identified	(0) 1		<u> </u>	4	5
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0) 1	2	3	1	5
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0)	2	3	4	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere,	Quantity /type of pollutants	(0) 1	2	3	4	5
water and land should be avoided or minimized	and waste to be identified	(0)	2	3	4	5
Local Raw Materials: All raw materials should be used with minimum	Quantity and type of	(0) 1	2	3	4	5
efficiency and recycled where practical	materials	(0) 1		3	4	3

RIVERIA - BASIC AIMS AND OBJECTIVES  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers and Water Bodies; should retain their natural character  Rivers to be set  Rivers and Water Bodies; should be enhanced where practical  Communities to be assessed  Number of People exposed  Number of People exposed  Rivers Poeple exposed  Rivers and Water Bodies; should endanced where practical  Number of People displaced  Rivers and Water of people displaced  Rivers of Decal people minimize the displacement of persons and communities  Rivers and Special Popple minimize the displacement of persons and communities  Rivers and Special Popple displaced  Rivers of People	Description of Activity: Surface dressing, Spot Improvement and Reshapi	ing of Roads in communities						
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS  Local Character: cohesion of should be enhanced where practical  Mealth and Well-being: the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.  Gender: the activity should empower women  Jobs for local people minimize the displacement of persons and communities  Job Creation: the activity should create Job creation for the local people particularly women and young people  Participation: Active participation and involvement of local communities broaded be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to water  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  FEFFECTS ON THE ECONOMY  Growth: PPP should result in development should encourage the local investment of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing retention of capital and the devel	CRITERIA – BASIC AIMS AND OBJECTIVES		PERFO	RM	ANCE	E ME	ASU	RE
Prefection of Social AND CULTURAL CONDITIONS	Rivers and Water Rodies: should retain their natural character		(0)	1	2	3	1	7
Health and Well-being: the activity should benefit the workforce and local communities to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelter to be assessed to water borne disease or lacking adequate food and shelt to be assisted.  Number of people displaced to be employed to be employed.  Access to land activity should improve access to water activity should improve access to transport assisted.  Sanitation: activity should improve access to transport assisted.  Sanitation: activity should improve access to transport assisted.  Sanitation: activity should improve access to transport be assiste		levels to be set	(0)		_	5		3
Health and Well-being: the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.  Gender: the activity should empower women  Gender: the activity should empower women  Gender: the activity should empower women  Gender: the activity should ereate Job creation for the local people particularly women and young people  Participation: Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  Effects on The ECONOMY  Growth: PPP should result in development should encourage the local retention of capital and the development of downstream of industries, utilizing leading to the surface of the position of activition of sources  Acces for Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Communities to be assessed to water making adequate food and shelter to be assessed  Number of women to be employed and to be discriminate against any group, especially vulnerable and excluded people  Number of the poor to be assisted  Number of the poor to	EFFECTS ON SOCIAL AND CULTURAL CONDITIONS							
Health and Well-being: the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education and cultural expression.  Sender: the activity should empower women  Gender: the activity should empower women  Jobs for local people minimize the displacement of persons and communities  Job Creation: the activity should create Job creation for the local people participalition and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to water activity should improve access to water  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should result in development that encourages strong and stable conditions of economic growth.  Level of participation proposed  Number of the poor to be assisted  Number of the	Local Character: cohesion of should be enhanced where practical		(0)	l	2	3	4	5
The antime and well-being: the activity should empower women and cultural expression.  Gender: the activity should empower women  Gender: the activity should empower women  Jobs for local people minimize the displacement of persons and communities  Job Creation: the activity should create Job creation for the local people particularly women and young people  Participation: Active participation and involvement of local communities  Access to land activity should improve access to land  Access to land activity should improve access to water  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Local investment of capital: Development should encourage the local revenuent of equitable not activity industries, utilizing respective and the development of downstream of industries, utilizing respective of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective formulation and the development of downstream of industries, utilizing respective.	•							_
communities in terms of health and well-being nutrition, shelter, education, and cultural expression.  Gender: the activity should empower women  Jobs Greation: the activity should create Job creation for the local people particularly women and young people  Participation: Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to water activity should improve access to water  Access to Transportation: activity should improve access to transport  Banitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  Ference Son The ECONOMY  Growth: PPP should result in use raw materials and services from local industries where possible  Accession:  Accession:  Access to Transportation:  Access to Tr	<b>Health and Well-being:</b> the activity should benefit the workforce and local							
Gender: the activity should empower women    Shelter to be assessed   Number of women to be empowered   Number of people displaced   Number of people to be employed   Number of the poor to be assisted   Number of the poor to			(0)	l	2	3	4	5
Number of women to be empowered   Number of women to be empowered   Number of people displaced   (0)   1   2   3   4   5	and cultural expression.							
composered composer with a activity should empower women   composered compo							_	
Jobs for local people minimize the displacement of persons and communities  Number of people displaced  (0) 1 2 3 4 5  Job Creation: the activity should create Job creation for the local people particularly women and young people  Participation: Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to land activity should improve access to water  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Sumber of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be assisted  Occurrences to be noted and monitored  Occurre	Gender: the activity should empower women		(0)	l	2	3	4	5
Job Creation: the activity should create Job creation for the local people particularly women and young people Participation: Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to land activity should improve access to water  Access to water activity should improve access to water  Access to Transportation: activity should improve access to transport  Number of the poor to be assisted  Number of th	iohs for local people minimize the displacement of persons and communities	1	(0)	1	2	3	1	5
Participation: Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to water activity should improve access to water  Access to Transportation: activity should improve access to transport  Banitation: activity should improve sanitation  Access to Transportation: activity should improve access to transport  Banitation: activity should improve sanitation  Sanitation: activity should improve sanitation  Bumber of the poor to be assisted  Number of the poor to be assisted  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing			` ′					_
Participation: Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Access to water activity should improve access to water  Access to Water activity should improve access to water  Access to Transportation: activity should improve access to transport  Banitation: activity should improve sanitation  Capital: Access to Transportation: activity should improve access to transport  Access to Transportation: activity should improve access to transport  Number of the poor to be assisted  Number of the poor to be noted and monitored  Cocurrences to be noted and monitored  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be noted and monitored  Occurrences to be noted and monitored  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be noted and monitored  Occurrences to be noted and monitored  Occurrences to be noted and monitored  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of the poor to be noted and monitored  Number of			(0)	l	2	3	4	5
should be encourage (especially vulnerable and the excluded sections)  Access to land activity should improve access to land  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be assisted  Access to Transportation: activity should improve access to transport  Number of the poor to be assisted  Number of the poor to be assi		Level of participation						
Access to land activity should improve access to land  Number of the poor to be assisted  Number of the poor to be assisted  Number of the poor to be assisted  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing			(0)	l	2	3	4	5
Access to water activity should improve access to water  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Lise of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development of downstream of industries, utilizing  assisted  Number of the poor to be assisted  Occurrences to be noted and monitored  Occurrences to be noted and monitored  Economic output to be evaluated  Description of sources  (0) 1 2 3 4 5  Description of investment of investment strategy.		1 1	(0)		_	_		_
Access to Transportation: activity should improve access to transport  Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing	Access to land activity should improve access to land	-	(0)	l	2	3	4	5
Access to Transportation: activity should improve access to transport  Sanitation: activity should improve sanitation  Rumber of the poor to be assisted  Number of the poor to be assisted  Nu	Aggas to water activity should improve agges to water	Number of the poor to be	(0)	1	2	2	1	5
Sanitation: activity should improve sanitation  Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing	Access to water activity should improve access to water		(0)	L	4	3	4	3
Sanitation: activity should improve sanitation  Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development of downstream of industries, utilizing retreation of capital and the development of downstream of industries, utilizing	Access to Transportation: activity should improve access to transport		(0)	l	2	3	4	5
Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development of downstream of industries, utilizing retrotory.    Online   Poor to benefit on equitable terms   Poccurrences to be noted and monitored   Poccurrences	Treess to Transportation, activity should improve access to transport		(0)	L			'	1
Equity: Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing extrategy.  Sumber of the poor to benefit on equitable rems  Occurrences to be noted and monitored  Economic output to be evaluated  (0) 1 2 3 4 5  (0) 1 2 3 4 5  Description of sources  (0) 1 2 3 4 5  Description of investment of investment extrategy.	Sanitation: activity should improve sanitation		(0)	1	2	3	4	5
distributed equitably and not discriminate against any group, especially vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing	-	assisted	(*)				-	
Vulnerable and excluded people  Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development of downstream of industries, utilizing retention of capital and the development of downstream of industries, utilizing  benefit on equitable terms  benefit on equitable and ended and monitored  benefit on equitable and		Number of the poor to	(0)		_	_		_
Vulnerability & Risk: drought, bushfire, fires, floods, crises and conflicts and epidemics should be reducedOccurrences to be noted and monitored(0) 1 2 3 4 5EFFECTS ON THE ECONOMYEconomic output to be conditions of economic growth.Economic output to be evaluated(0) 1 2 3 4 5Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possibleDescription of sources(0) 1 2 3 4 5Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizingDescription of investment ctrategy.Description of investment ctrategy.			(0)	L	2	3	4	5
and epidemics should be reduced monitored monitored  EFFECTS ON THE ECONOMY  Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing  monitored  Economic output to be evaluated  Description of sources  (0) 1 2 3 4 5  Description of investment ctrategy.		0						
Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing			(0)	l	2	3	4	5
Growth: PPP should result in development that encourages strong and stable conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing    Commic output to be evaluated   Commic output to be evaluat		momtored						
conditions of economic growth.  Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing    Comparison of the condition of the		Economic output to be						
Use of Local Materials & Services: the PPP should result in use raw materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing control of the		-	(0)	l	2	3	4	5
materials and services from local industries where possible  Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing characteristics.								
Local investment of capital: Development should encourage the local retention of capital and the development of downstream of industries, utilizing createry.  Description of investment (0) 1 2 3 4 5		Description of sources	(0)	l	2	3	4	5
retention of capital and the development of downstream of industries, utilizing createry (0) 1 2 3 4		5						
		<u> </u>	(0)	l	2	3	4	5
/ i	local raw materials, products and labour	strategy	\ /					_

<b>Description of Activity: Construction of Drains in communities</b>						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFORM	MANC	E ME	ASUR	Έ
EFFECTS ON NATURAL RESOURCES						
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0) 1	2	3	1	5
should be enhanced where practical	maps	(0) 1		3	4	3
Degraded land: areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0) 1	2	3	1	5
already degraded land should be enhanced	maps	(0) 1		3	4	3
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	<b>(0)</b> 1	2	2	1	5
of renewable rather than fossil fuels.	fuel/energy to be identified			3	4	3
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0) 1	2	3	1	5
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0) 1		3	4	5
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere,	Quantity /type of pollutants	(0) 1	2	3	1	5
water and land should be avoided or minimized	and waste to be identified	(0) 1	2	3	4	5

<b>Description of Activity: Construction of Drains in communities</b>							
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERI	FORN	IANC	E ME	ASUI	RE
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0)	1	2	<mark>3</mark>	4	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS							
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0)	1	2	3	4	5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: the activity should empower women	Number of women to be empowered	(0)	1	2	3	4	5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	3	4	5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0)	1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

Description of Activity: Construction of Police and Fire Stations in 3 com	munities					
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERFOR	<b>IANC</b>	E ME	ASU	RE
EFFECTS ON NATURAL RESOURCES						
Protected Areas & Wild-life (Bio-diversity): should be conserved and these	Sensitive areas shown on	(0) 1	2	3	1	5
should be enhanced where practical	maps	(0) 1	_	3	4	3
Degraded land: areas vulnerable to degradation should be avoided and	Vulnerable areas shown on	(0) 1	2	3	1	5
already degraded land should be enhanced	maps	(0) 1	_	3	4	3
<b>Energy:</b> the activity should encourage efficient energy use and maximize use	Quantity and type of	(0) 1	2	2	1	5
of renewable rather than fossil fuels.	fuel/energy to be identified	(0) 1		<u> </u>	4	3
Climate Change: the activity should avoid/minimize emission of carbon	Level of Green House	(0) 1	2	2	1	5
sulphur and nitrogen oxides etc.,	Gases (GHG) Emissions	(0) 1	2	<u> </u>	4	3

Description of Activity: Construction of Police and Fire Stations in 3 com	munities						
CRITERIA – BASIC AIMS AND OBJECTIVES	INDICATORS	PERF	ORM	IANC	E ME	ASUI	₹E
<b>Pollution:</b> discharges of pollutants and waste products to the atmosphere, water and land should be avoided or minimized	Quantity /type of pollutants and waste to be identified	(0)	1	2	3	4	5
<b>Local Raw Materials</b> : All raw materials should be used with minimum efficiency and recycled where practical	Quantity and type of materials	(0)	1	2	3	4	5
Rivers and Water Bodies; should retain their natural character	Minimum flows/ water levels to be set	(0)	1	2	3	4	5
EFFECTS ON SOCIAL AND CULTURAL CONDITIONS							
Local Character: cohesion of should be enhanced where practical	Opinions of local communities to be assessed	(0)	1	2	3	4	5
<b>Health and Well-being:</b> the activity should benefit the workforce and local communities in terms of health and well-being nutrition, shelter, education, and cultural expression.	Number of People exposed to water borne disease or lacking adequate food and shelter to be assessed	(0)	1	2	3	4	5
Gender: the activity should empower women	Number of women to be empowered	(0)	1	2	3	4	5
<b>jobs for local people</b> minimize the displacement of persons and communities	Number of people displaced	(0)	1	2	<mark>3</mark>	4	5
<b>Job Creation:</b> the activity should create Job creation for the local people particularly women and young people	Number of people to be employed	(0)	1	2	3	4	5
<b>Participation</b> : Active participation and involvement of local communities should be encourage (especially vulnerable and the excluded sections)	Level of participation proposed	(0)	1	2	3	4	5
Access to land activity should improve access to land	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to water activity should improve access to water	Number of the poor to be assisted	(0)	1	2	3	4	5
Access to Transportation: activity should improve access to transport	Number of the poor to be assisted	(0)	1	2	3	4	5
Sanitation: activity should improve sanitation	Number of the poor to be assisted	(0)	1	2	3	4	5
<b>Equity:</b> Adverse and beneficial impacts from development should be distributed equitably and not discriminate against any group, especially vulnerable and excluded people	Number of the poor to benefit on equitable terms	(0)	1	2	3	4	5
<b>Vulnerability &amp; Risk</b> : drought, bushfire, fires, floods, crises and conflicts and epidemics should be reduced	Occurrences to be noted and monitored	(0)	1	2	3	4	5
EFFECTS ON THE ECONOMY							
<b>Growth</b> : PPP should result in development that encourages strong and stable conditions of economic growth.	Economic output to be evaluated	(0)	1	2	3	4	5
<b>Use of Local Materials &amp; Services</b> : the PPP should result in use raw materials and services from local industries where possible	Description of sources	(0)	1	2	3	4	5
<b>Local investment of capital:</b> Development should encourage the local retention of capital and the development of downstream of industries, utilizing local raw materials, products and labour	Description of investment strategy	(0)	1	2	3	4	5

## **Annex 16** District Development Programmes

ADOPTED GOAL: BUILD A PRO			
ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAM	<b>SUB PROGRAM</b>
Support Entrepreneurs-hip and SMEs development	Create an entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)	Economic Development	SMEs and Business Development
Enhance Domestic Trade	Develop modern markets and retail infrastructure in every district to enhance domestic trade (SDG Target 17.15)		
Diversify and expand the tourism industry for economic development	Promote and enforce local tourism and develop available and potential sites to meet internationally acceptable standards (SDG Target 8.9)		Tourism
Improve post-production management	Provide support for small- and medium-scale agro-processing enterprises through the One District, One Factory initiative (SDG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4)	Economic Development	Agricultural Development
Improve production efficiency and yield	<ul> <li>Reinvigorate extension services (SDG Target 2.a)</li> <li>Ensure effective implementation of the yield improvement program (SDG Targets 2.1, 2.4)</li> </ul>		
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)		
ADOPTED GOAL: CREATE OPPOR	TUNITIES FOR ALL		
Enhance inclusive and equitable access to, and participation in quality education at all levels	<ul> <li>Expand infrastructure and facilities at all levels (SDG Target 4.a)</li> <li>Continue implementation of free SHS and TVET for all Ghanaian children (SDG Target 4.1)</li> </ul>	Social Services Delivery	Education
Strengthen school management syster	Enhance quality of teaching and learning (SDG Targets 4.7, 4.c)		
Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	<ul> <li>Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality health care (SDG Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.8, 16.6)</li> <li>Expand and equip health facilities (SDG Target 3.8)</li> </ul>		Health Delivery
Improve population management	Strengthen the integration of family planning and nutrition education into adolescent reproductive healthcare (SDG Target 3.7)  2 Restructure and reposition Births and Deaths Registry (SDG Target 16.6)		
Ensure effective child protection and family welfare system			Child Protection
Promote full participation of PWDs in social and economic development of the country	Create avenues for PWD to acquire credit or capital for self (SDG Targets 1.4, 8.10)		Disability

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAM	SUB PROGRAM
Promote economic empowerment of	Encourage women artisans and other tradespeople including farmers to form	Social Services	Women Empowerment
women	associations for easy access to information and other forms of support (SDG Targets	Delivery	
	1.4, 5.c)	, and the second	
Improve access to safe and reliable	Provide mechanized borehole and small town water systems (SDG Target 6.1)	Infrastructure	Water
water supply services for all		Delivery and	
		Management	
Improve access to improved and	Provide public education on solid waste management (SDG Target 12.8)	Environmental	Sanitation
reliable environmental sanitation	Develop and implement strategies to end open defecation (SDG Target 6.2)	and sanitation	
Services	HE NATURAL ENVIRONMENT AND ENSURE A RESILIENT BUILT ENVIRONMENT	Management	
Combat deforestation,	Strengthen implementation of Ghana forest Plantation Strategy and restore degraded	Environmental	Natural resource
desertification and Soil erosion	areas within and outside forest reserves (SDG Targets 15.2, 15.3, 16.6)	and sanitation	Management
Promote proactive planning for	Educate public and private institutions on natural and man-made hazards and disaster	Management	Disaster Prevention
disaster prevention and mitigation	risk reduction (SDG Targets 3.d, 13.3)	3	and management
Ensure efficient transmission and	Revise self-help-electricity project and use means-testing approaches to enable the	Infrastructure	Energy
distribution system	poor to connect to the national grid (SDG Targets 1.4, 7.1)	Delivery and	
Improve efficiency and	Provide bitumen surface for road networks in district capitals and areas of high	Management	Roads
effectiveness of road transport	agricultural production and tourism (SDG Targets 7.3, 11.2)		
infrastructure and services	Fully involved the and the and Costiel Planning Act 2017 (Act 025) (Act 025) (CDC		Land was Diamains
Promote a sustainable, spatially integrated, balanced and orderly	Fully implement Land Use and Spatial Planning Act, 2016 (Act 925) (Act 925) (SDG Targets 16.6, 17.16)		Land use Planning
development of human settlements	rargets 16.6, 17.16)		
	TABLE, UNITED AND SAFE SOCIETY		
Deepen political and administrative	Strengthen sub-district structures (SDG Targets 16.6, 17.9)	Management	General Administration
decentralization	the signal and the second control (ex a sea got a second s	and	
Build an effective and efficient	Modernize public service institutions for efficiency and productivity (SDG Targets 16.6,	Administration	
government machinery	16.a)		
Strengthen fiscal decentralization	Enhance revenue mobilization capacity and capability of MMDAs (SDG Targets 16.6,		Revenue Mobilization
	17.1)		
Enhance security service delivery	Transform security services into a world class security institution with modern		Security
	infrastructure, including accommodation, health and training infrastructure (SDG		
Enguro roonancius couernanes and	Targets 16.6, 16.a)		Dianning Dudastina
Ensure responsive governance and	Promote ownership and accountability for implementation for development and policy		Planning, Budgeting and Coordination
citizen participation in the development dialogue	programmes (SDG Targets 16.7, 16.10)		and Coordination
development dialogue			

### ANNEX 17 COMPOSITE PROGRAMME OF ACTION

LD A PROSPEROUS  Adopted	SOCIETY											
		Code		Outcome / Impact		Time 1	frama	Indiaa	tive Budge	4 CUA	Implemen	ting Agonoico
Strategies	Program	Sub Program	Project / Activities	Indicator	2018		2020 2021	GOG	IGF	DONOR		ting Agencies Collaborating
Create an entrepreneurial	Economic Developm	MSMEs Develop	Train 2000 and support 400 youth and women in employable skills	Improved access to reliable source				80,000	10,000	10,000	Trade & Industry	WUSC/ REP
among the youth	ent	ment	Quality improvement training for MSMEs	of income				25,000	15,000	10,000	Trade & Industry	WUSC/ REP
(SDG Targets 4.4, 8.3, 8.6)			Support 20 Local Business Association with equipment	Increase in Production				60,000			Trade & Industry	REP
			•	Proportion of MSMEs with Corporatives				20,000			Trade & Industry	REP
			skills					10,000	5,000	10,000	Trade & Industry	WUSC/ REP
			Apprentices	Improved skills and				5,000	1,000	5,000	Trade & Industry	REP
			Facilitate the establishment of 3 light industrial sites at Ateiku, Daboase, Atobiase	knowledge of MSMEs				35,000		55,000	Trade & Industry	WUSC/ REP
		1	Establishment of 3 Skills Training centers at Daboase, Ateiku, Ekutuase					100,000		50,000	Trade & Industry	REP, Works
Develop modern markets and retail infrastructure in every district to enhance domestic	Economic Developme nt	Marketing	Construction of 8 of Market Sheds with toilet/urinal facilities and tree planting at Daboase, Jerusalem, Hemang Appeasuman, Ateiku, Ebukrom, Atobiase, Senchem	Reduction in post- production losses				400,000	80,000		Trade & Industry	Works
trade (SDG Target 17.15)			Completion of Daboase Market complex					100,000		300,000	Trade & Industry	Works
			Pavement of Lorry Parks at Ateiku, Daboase, Akyempim	Increase in IGF					30,000		Trade & Industry	Works
and develop available and potential sites to meet internationally acceptable	Economic Developm ent	Tourism Develop ment	Promote and develop 2 eco-tourist sites at Nsadweso, Domama	Improved Internally Generated Revenue				60,000	5,000	100,000	Trade & Industry	GTA, communities
1 6 6 6	Develop modern markets and retail nfrastructure in every district to enhance domestic trade (SDG Target 17.15)  Promote and enforce local tourism and develop available and cotential sites to meet internationally	Developm ent	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)  Develop modern markets and retail nfrastructure in every district to enhance domestic trade (SDG Target 17.15)  Promote and enforce local tourism and develop available and cotential sites to meet internationally acceptable standards (SDG	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)  Development  Economic arrayets and retail of ready compand (SDG Target)  Develop modern markets and retail of ready compand (SDG Target)  Economic arrayets (SDG Target)  Development  Economic arrayets (SDG Target)  Development  Economic and (SDG Target)  Train 400 MSMEs in Management skills  Facilitate the certification of 500 Apprentices  Facilitate the establishment of 3 light industrial sites at Ateiku, Daboase, Atobiase  Establishment of 3 Skills Training centers at Daboase, Ateiku, Ekutuase  Construction of 8 of Market Sheds with toilet/urinal facilities and tree planting at Daboase, Jerusalem, Hemang Appeasuman, Ateiku, Ebukrom, Atobiase, Senchem  Completion of Daboase Market complex  Pavement of Lorry Parks at Ateiku, Daboase, Akyempim  Tourism Development  Tourism Development  Promote and develop available and contential sites to meet internationally acceptable standards (SDG	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)    August	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)    Author	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)  Representation of the production of the	Develop modern markets and retail infrastructure in every district to enhance domestic rade (SDG Target 17.15)  Economic more more and enforce local tourism and develop acceptable standards (SDG Cooperatives)  Economic ment  Develop modern nt enternationally acceptable and obtential sites to meet internationally acceptable standards (SDG)  Develop modern nt enternationally acceptable standards (SDG)  Develop modern nt enternationa	Develop modern markets and retail nfrastructure in markets and retail nfrastructure in enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in the enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in the enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in the enthance domestic rade (SDG Target 17.15)  Develop modern markets and retail nfrastructure in the enthance domestic rade (SDG Target 17.15)  Develop ment enthance dowelop available and obtenitial sites to meet internationally acceptable standards (SDG	Develop mong the youth (SDG Targets 4.4, 8.3, 8.6)	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6)    Advanced by the culture of t	entrepreneurial culture, especially among the youth (SDG Targets 4.4, 8.3, 8.6) ent with CDG Targets 4

<b>THEMATIC</b>	AREA: ECONOMIC	DEVELOPM	ENT									
<b>GOAL: BUI</b>	LD A PROSPEROUS	SOCIETY										
Adopted	Adopted	Drogram	Sub	Project / Activities	Outcome / Impact		ne frame		tive Budge	et GH¢	Implemen	ting Agencies
Objectives	Strategies	Program	Program	Project / Activities	Indicator	2018 201	9 2020 202	1 GOG	IGF	DONOR	Lead	Collaborating
Post	Provide support for small and medium- scale agro-	Economic Developme	Agricultur al	Facilitate the implementation of the "One District, One Factory" Initiative	Reduction in post- Harvest loss			500,000		5,000,000	Trade & Industry,	Central Admin
managem	processing enterprises through the One District, One Factory	nt	productiv ity	Training of 200 Farmers and AEAs on production, processing and utilization of Potatoes, Taro and Vegetables	Reduction in Post- Harvest loss					20,000	Agric Dept.	FBOs
	Initiative (SĎG Targets 1.2, 1.4, 2.3, 2.4, 2.a, 2.c, 8.3, 9.3, 9.4)			Acquire100 HA land for the Planting for Food, Jobs and Investment Programme	Improved access to reliable source of income			150,000			Agric Dept.	FBOs
Improve production efficiency and yield	Reinvigorate extension services (SDG Target 2.a)	Economic Developm ent	Agricultur al Develop ment	(Home and farm visits)	Improved access to and appropriate use of agric technologies					120,000	Agric Dept.	FBOs
and yield	raiget z.aj		mem	Form and strengthen 30 Farmer Based Organizations	Improved access to extension services			5,000		20,000	Agric Dept.	FBOs
				Training of 15 AEAs on yield studies and establish yield plots in 10 areas	security					20,000	Agric Dept.	
	Ensure effective implementation of the yield	Economic Developm ent	Agricultur al Develop	cassava, cowpea, rice production	Improved access to and appropriate use to agric technologies			25,000		40,000	Agric Dept.	FBOs
	improvement programme (SDG		ment	food crops and livestock	Improved access to planting materials			15000		25000	Agric Dept.	FBOs
	Targets 2.1, 2.4)	Economic Developm	Agricultur al	Training of 1200 Farmers in plantain sucker multiplication	Improved access to planting materials					40,000	Agric Dept.	FBOs
		ent	Develop ment	Establishment of 10 cocoa and 10 oil palm nurseries at Krobo, Essamang, Daboase, Amponsaso Abroadzewuram Edwenase, Old Subri, Ateiku, Senchem, Atobiase				150,000			Agric Dept.	COCOBOD
				Training of 500 cocoa Pollinators	Improved access			25,000		10,000	Agric Dept	COCOBOD
				Training of 100 and provision of 400 machines to cocoa spraying gangs	to inputs			600,000			Agric Dept	COCOBOD
				Establishment of 10 HA Plantain plantation				50,000			Agric Dept	Nat Res Conservation
				Organization of Farmers Day celebration				200,000		50,000	Agric Dept	Stakeholder s

	AREA: ECONOMIC		ENT									
	LD A PROSPEROUS	SOCIETY				1						
Adopted	Adopted	Program	Sub	Project / Activities	Outcome / Impact		frame		tive Budge			ting Agencies
<b>Objectives</b>		•	Program	•	Indicator	2018 2019	2020 2021	GOG	IGF	DONOR	Lead	Collaborating
Promote livestock and		Economic Developm	Agricultur al	Campaign and vaccination of livestock, poultry and pets	Improved			15,000	5,000	40,000	Agric Dept	FBOs,
development for food	surveillance especially for zoonotic and	ent	Develop ment	Training of 200 Farmers on livestock/ crop integration and husbandry practices	Husbandry practices			8,000		12,000	Agric Dept	FBOs,
security and income generation	scheduled diseases (SDG Target2.3)			Train and support 50 farmers on fish farming and aquaculture	Increased knowledge in aquaculture			7,000	6,000	27,000	Agric Dept	Trade & Industry
<b>THEMATIC</b>	AREA: SOCIAL DEV	VELOPMEN <sup>*</sup>	Γ				<u> </u>				•	
<b>GOAL: CRI</b>	EATE OPPORTUNIT	IES FOR AL	L									
Enhance inclusive and equitable access to,	facilities at all levels (SDG	Social Services Delivery		Construction of 6 No.6 unit classroom plocks with toilet and urinal facilities and landscaping Atobiase, Twahene, Osenso, Abaasa, Nsuta, Ologo	Improved access to quality			1,400,000		350,000	Educatio n	Works, GETFUND
and participation in education at all levels	Target 4.a)			Construction of 6 No. 3 units classroom plocks with toilet and urinal facilities and landscaping at Domama, Hemang Edwenase, Kwabaa, Ateiku, Aboaboso	education			820,000		205,000	Educatio n	Works, GETFUND
				Construction of 20 No. 2 unit classroom blocks with toilet and urinal facilities and landscaping facilities at Daboase, Prato 1, Saakye, Aboaboso, Essaman, Juaben, Krofofrom, Brempong, Tosen Amankesease, Old Subri, Jerusalem, Mamponso, Senchem, Esumunam, Kubekor, Ebukrom Asratoase, Suhyen	Improved access to quality education			800,000	500,000	700,000	Educatio n	Works, GETFUND
				Completion / rehabilitation of 7 class room blocks at Daboase, Asratoase, Senchem, Adaase, Prato 1, Hemang,	Improved access			600,000			Educatio n	Works
				Establishment of 14 ICT Centers in all the 6 circuits	to quality education			750,000	250,000	500,000	Educatio n	Works
	Continue implemen tation of free SHS			Construction of additional block at Daboase SHS						300,000	Educatio n	Works
	and TVET for all Ghanaian children (SDG Target 4.1)			Facilitate the establishment of SHS at Atobiase				100,000			Educatio n	MOE, Central Admin

### THEMATIC AREA: SOCIAL DEVELOPMENT

**GOAL: CREATE OPPORTUNITIES FOR ALL** 

Adopted	Adopted	Program	Sub	Project / Activities	Outcome / Impact Indicator			frame		Indica	tive Budge	t GH¢		ting Agencies
<b>Objectives</b>	Strategies	Trogram	Program	•	indicator	2018 20	019 2	2020	2021	GOG	IGF	DONOR		Collaborating
Strengthe n school	Enhance quality of teaching and	Social Services	Educatio n	Supply Teaching and Learning Materials and other items						100,000		50,000	Educatio n	Central Admin
managem ent	learning (SDG Targets 4.7, 4.c)	Delivery	Services	Organization of Mock, STMIE and My First Day at School	Increase in					140,000			Educatio n	Central Admin
systems				Provision of 5000 Furniture	Academic					150,000	50,000	70,000		Central Admin
				Provision of 20 Recreational Facilities/ equipment	Performance					100,000		50,000	Central Admin	Education
				Motivation and capacity building of Teachers and SMCs						80,000		20,000	Educatio n	
Enhance quality of		Social Services	Educatio n	Organization of school health programs	Increase in Academic					10,000		10,000	Health	Education
teaching and		Delivery	Services	Provision of financial assistance to 1,000 needy students	Performance					350,000			Central Admin	Education
learning				Facilitate the expansion and implementation of the School Feeding Program	Increase in enrolment					20,000			SWCD	Education
				Organization of Sport Festivals	Improved Physical					40,000			Education	Central Admin
				Facilitate the creation of 4 Recreational/sport facilities	health					20,000		30,000	Educatio n	Central Admin
Ensure affordable, equitable, easily	Expand and equip health facilities (SDG Target 3.8)	Social Services Delivery	Delivery	Renovation and upgrading of 7 health facilities at Nsadweso, Krobo, Hemang. Daboase, Domama, Ateiku Atobiase	Improved access to quality Healthcare					500,000			Health	МОН
accessible and	,			Provision of medical equipment to all health facilities	services					250,000	50,000		Central Admin	Health
Universal Health Coverage (UHC)	Accelerate implementation of Community-based Health Planning			Construction of 6 CHPS Compounds at toilet and urinal facilities and landscaping Essaman, Brofoyedur Anto, Beenuyie, Osenso, Aboaboso	Improved access to quality Healthcare					1,000,000			Health	Works
(OFIC)	and Services (CHPS) policy to			Capacity Building and motivation of Health Personnel	services					100,000			Health	МОН
	ensure equity in access to quality health care (SDG			health services	Reduction in child and maternal mortalities					40,000			Health	МОН
	Targets 1.2, 1.3, 3.1, 3.2, 3.3, 3.8, 16.6)				Reduction in non- communicable diseases					30,000			Health	МОН

	AREA: SOCIAL DEV												
	EATE OPPORTUNITI	ES FOR AL										T	
Adopted Objectives	Adopted Strategies	Program	Sub Program	<b>Project / Activities</b>	Outcome / Impact Indicator	Time 1 2019 2			Indica GOG	tive Budge IGF	et GH¢ DONOR	Impleme Lead	nting Agencies Collaborating
Improve	Strengthen the integration of family	Social Services	Health Delivery	Formation and strengthening of 20 Adolescent Health Clubs	Reduction in teenage pregnancies	2017 4	2020	2021	10,000	IGF	DONOR	Health	MOH
	planning and nutrition education	Delivery		Sensitization on Reproductive Health and family planning					50,000			Health	МОН
	into adolescent reproductive health			Intensify campaign on HIV/ AIDS, Malaria and Nutrition	Healthier Lifestyles				80,000			Health	Central Admin
	care. (SDG Target 3.7			Support Persons Living with HIV					20,000			Health	Central Admin
Eliminate the worst	Increase awareness on	Social Services	Child Protectio	Social mobilization on Child marriage and Abuses					40,000		30,000	SWCD	Child Rights International
forms of child	child protection (SDG Targets	Delivery	n	Formation of 40 Community Child Protection Committees	Reduction in incidence of Child				20,000		30,000	SWCD	Child Rights International
labour	5.3, 16.2, 16.3)			Sensitization of stakeholders on child rights and protection	Abuse				10,000		20,000	SWCD	
				General case management					20,000			SWCD	
				Monitoring/supervision of Day Cares					20,000			SWCD	Education
Promote full participation of PWDs in	Create avenues for PWD to acquire credit or	Social Services Delivery	Disability	Train and support 800 PWDs on income generating activities	Improved access to reliable source of income				50,000		20,000	SWCD	Stakeholder s
social and	capital for self	,		Form and monitor of PWDs groups					20,000			SWCD	Stakeholders
economic development of the country	(SDG Targets 1.4, 8.10)			Provide funds to the vulnerable under the LEAP	Enhanced Social Support				10,000			SWCD	Stakeholder s
Promote economic	Encourage women artisans and other	Social Services	Gender	Capacity building on gender and youth inclusion in governance							30,000	WUSC	SWCD
empower ment of	tradespeople including farmers to form associations for	Delivery		Training of women groups in governance and leadership skills	Proportion of Women empowered						30,000	WUSC	SWCD
women	easy access to information and other forms of			Formation and strengthening of 20 Women groups					10,000		10,000	SWCD	WUSC/ REP
	support (SDG Targets 1.4, 5.c)			Training of Women on Income Generating Activities	Improved Service Delivery				20,000		60,000	WUSC	SWCD
	Develop and implement additional	Social Services	Youth Empower	Form and Support youth groups	Proportion of towns with Youth Groups				10,000		30,000	WUSC	NYA
of the youth in socio	initiatives for youth employment, including promotion of entrepreneurial	Delivery	ment	Support Nation Builders Corp (NaBcorp) program	Reduction in youth unemployment				50,000			Central Admin	NYA

	skills (SDG Targets													
	4.4, 8.3) <b>AREA: SOCIAL DE</b>	ALI ODMENI	 T											
	EATE OPPORTUNIT													
		ILS I OK AL			Outcome / Impact		Tin	ne fran	ne	Indica	tive Budge	ot GH¢	Implem	enting Agencies
Adopted Objectives	Adopted Strategies	Program	Sub Program	Project / Activities	Indicator	2018	_		0 2021	GOG	IGF	DONOR	Lead	Collaborating
Improve access to safe and	Provide mechanized boreholes and	Social Services Delivery	Water	Facilitate the construction of 4 Small town water pipe systems at Ateiku, Krobo, Edwenase, Essamang	Proportion of citizens with access to safe					200,000		8,000,000	CWSA	Works
reliable water supply services	small-town water systems (SDG Target 6.1)			Facilitate the construction of 6 mechanized boreholes at Mamponso, Dompim, Senchem, Domama, Nsuta, Tosen with sanitary seals	water					50,000		450,000	Works	CWSA, Access Devt
for all				Construction of 30 boreholes with sanitary seals at Gambia, Nkapiem, Otodum, Kakokrom, Kadri, Musunkwa Hasowodze, Twahene, Saakye, Yaw Gyima, Yaw Dena, Noahkrom, Kobeda, Domama, Boyesekan, Nyena, New Subri, Tosen Baase, Ateiku, Kwame Yaw, Tamakloe, Nsuta, Aboaboso No.2						150,000	20,000	500,000	Works	CWSA, GNPC, Access Devt
				Rehabilitation of Boreholes						80,000	20,000		Works	communities
				Training of 490 Water and Sanitation Management Teams						20,000		20,000	Works	CWSA
Improve access to improved and	Develop and implement strategies to end open	Environmen tal and sanitation	Sanitatio n	Promotion of Community Led Total Sanitation (CLTS) in 60 communities	Proportion of Households with improved					30,000		30,000	Health	CWSA
reliable environmenta I sanitation services	defecation (SDG Target 6.2)	Manageme nt		Facilitate the construction of household atrines at Dompim, Krofofrom, Tosen, Osenso, Hemanso, Borkorkrom, Akrofi Kweikyekrom, Akotosu, Anto Dabinamewohen,	sanitation							400,000	CWSA	Health
Improve access to improved and reliable environment al sanitation services	Develop and implement strategies to end open defecation (SDG Target 6.2)	Environ mental and sanitatio n Manage ment	Sanitatio n	Construction of 20 Institutional latrines with urinal and hand washing facilities at Krofofrom, Adiembra, Jerusalem, Dompim, Brofoyedur, Accra Town, Juaben, Edwenase, Tosen Asensuho, Amanshia, Obuase, Adukrom, Kwame Yaw, Prato (Ateiku, Heman Senchem, Ebukrom, Atobiase markets)	Improved sanitation					300,000	#####	220,000	Health	CWSA

	AREA: SOCIAL DEV												
GOAL: CRE Adopted	ATE OPPORTUNITI  Adopted		L Sub		Outcome / Impact	Ti	mo f	frame	Indica	tive Budge	ተ ርዞሶ	Impleme	enting Agencies
Objectives	Strategies	Program	Program	Project / Activities	Indicator			2020 <b>2</b> 021	GOG	IGF	DONOR	Lead	Collaborating
Improve access to	Provide public education on	Environ mental	Sanitatio n	Prosecution of sanitary offenders and control of stray animals						10,000		Health	
improved	solid waste	and		Fumigation of sanitary sites					100,000			Health	Zoomlion
and reliable environme ntal sanitation	management (SDG Target 12.8)	sanitatio n Manage ment		Construction of 13 Refuse Bays with containers and soak away pits at Domama Old & New Subri, Atobiase, Edwenase, Essamang, Krobo, Ateiku, Vsadweso Abroadzewuram, Dompim,	Healthier Environment				200,000	60,000		Health	Works, Stakeholder s
services				Acquire /develop Refuse disposal sites					250,000			Health	Stakeholders
			Hygiene	Construction of 4 Slaughter slabs with urinal and toilet facilities at Daboase, Atobiase, Ateiku, Krobo	Healthier Environment				300,000			Health	Works
				Screening of food vendors and premises inspections	Improved knowledge in					7,000		Health	communities
				Public sensitization on hygiene and sanitation	sanitation and hygiene practices				40,000			Health	communities
				HUMAN SETTLEMENTS NSURE A RESILIENT BUILT ENVIRONME	NT			·				•	
efficient	Revise self-help- electricity project and use means-	Infrastruc ture Delivery	Energy	Facilitate the extension of electricity to 60 Communities	Proportion of				80,000			MOE	Works, communities
and distribution system	testing approaches to enable the poor to connect to the national grid (SDG Targets 1.4, 7.1)	and Manage ment		Provision of street lights in 60 communities	communities with improved access to electricity				80,000			Works	MOE. communities
Improve efficiency and effectiven ess of road transport infrastruct ure 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)	Infrastruc ture Delivery and Manage ment	Roads	Facilitate surface dressing of Kokoase-Ateiku, Ateiku-Akyempim - Subri, Ebukrom -Abroadzewuram, Atobiase- Domama- Amponsaso	Proportion of communities with improved access to Roads				500,000			Feeder Roads	Works
				Reshaping of 160 km Roads					250,000	100,000		Works	communities

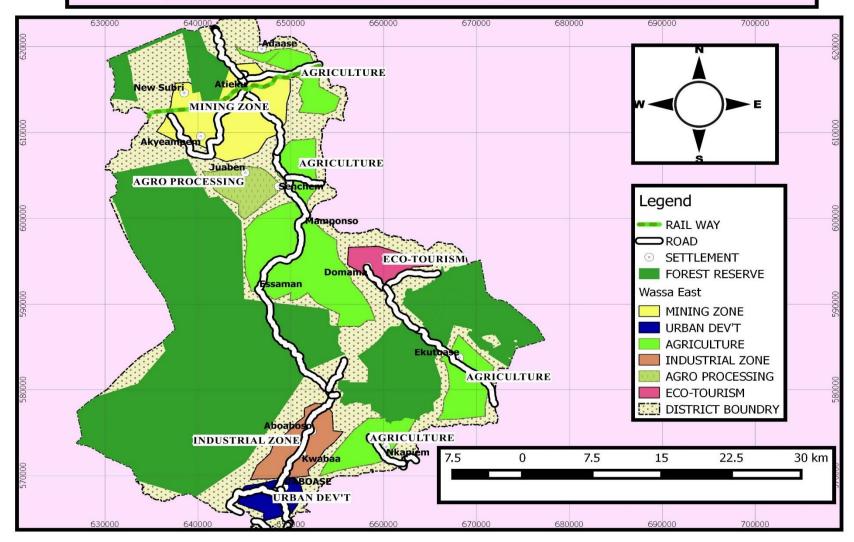
				E AND HUMAN SETTLEMENTS										
		JRAL ENVI		AND ENSURE A RESILIENT BUILT EN		1								
Adopted	Adopted	Program	Sub	Project / Activities	Outcome / Impact Indicator		Time				tive Budge			ting Agencies
Objectives Improve	Strategies Provide bitumen	Infrastruc	Program Roads	Spot Improvement of Krofofrom-Okete-	indicator	2018	2019	2020	2021	GOG	IGF	DONOR	<b>Lead</b> Feeder	Collaborating
efficiency	surface for road	ture		Ayebiahwe, Senchem-Juaben-									Roads	
and	networks in	Delivery		Akyempim, Sarponso-Ansahkrom,	Proportion of								Rodus	
effectiven	district capitals	and		Mateheko-Esaase, Atobiase-Obuase-	communities with improved access					500,000				Works
ess of	and areas of high	Manage		Baase, Jerusalem Odumase,	to Roads									
road	agricultural	ment		Hemang- Edwenase, Ponase, Gambia,	to Rodus									
transport	production and			Abroadzewuram-Ebukrom roads										
infrastruct ure and	tourism. (SDG Targets 7.3, 11.2)			Rehabilitation of Nkapiem, Suhyen, Awawam Roads						200,000			Feeder Roads	Works
services	raigets 7.5, 11.2)		Bridges	Facilitate the construction of a	Proportion of								MOR	
Scrvices			and	bridge on the Pra River	communities with					20,000			IVIOR	Works
			culverts	Construction of culverts at Jerusalem,	improved access					200.000			Feeder	Mode
				Patatwumso, New Subri, Odumase	to Roads					200,000			Roads	Works
Strengthe	Develop systems	Environ	Natural	Undertake Plantation development	Proportion of degrad					50,000			Nat Res	communities
n	and incentives to	mental	resource	· /	ed land restored								conserva	oommanii oo
environme ntal	support public, private sector and	and sanitatio	manage ment and	Formation and training of 40 Climate Change Clubs in schools	No. of Clubs formed					10,000		20,000	tion	communities
governanc	community	n	climate	Establishment of Community Resource									Nat Res	
e	investment in	Manage	change	Management Area (CREMA)	established					5,000		15,000	conserva	communities
	reforestation and	ment	mitigatio	Introduction of trees into to Cocoa	Proportion of farmers					40.000			tion	FBOs
	forest plantation		n	Farmers (Climate Smart)	practicing climate Sm					40,000				FBUS
	development in degraded priority			Organise fire prevention campaigns	Reduction in fire					25,000			Nat Res	Disaster
	forest areas			in forest fringe communities	outbreaks					23,000			conserva	Prevention
				Establishment of Plantation - agro-	Reduction in					40.000			tion Nat Res	FBOs
				forestry practices (MTS)	deforestation					40,000			conserva.	FBOS
				Organize campaign on climate	Improved knowledge								Nat Res	
					in climate change					20,000		20,000	conserve.	communities
Promote	Educate public	Environ	Disaster	Preparation of Disaster	Reduction in								Disaster	
proactive	and private	mental	Preventio	Preparedness Plan	incidence of					10,000			Prevention	communities
planning	institutions on	and	n and	'	Disaster								D: 1	0 1 1
for disaster	natural and man- made hazards	sanitatio n	manage ment	Provision of Relief items to Disaster victims						100,000			Disaster Prevention	Central Admin
prevention	and disaster risk	Manage	HICH	Organization of disaster prevention									Disaster	
and	reduction (SDG	ment		and management programs						30,000			Prevention	communities
mitigation	Targets 3.d, 13.3			Formation and training of 40						15,000			Disaster	communities
				Disaster Volunteer Groups						13,000			Prevention	communices

<b>THEMATIC</b>	AREA: ENVIRONME	NT, INFRAS	STRUCTURE	E AND HUMAN SETTLEMENTS										
		JRAL ENVIR		ND ENSURE A RESILIENT BUILT EN										
Adopted	Adopted	Program	Sub	Project / Activities	Outcome / Impact			frame			tive Budge			ting Agencies
<b>Objectives</b>	Strategies	Fiografii	Program		Indicator	2018	2019 2	2020 20	)21 G	OG	IGF	DONOR		Collaborating
Promote a	Fully implement	Infrastruc	Land use	Payment of compensation and	Reduction in land				1	00,000			Physical	Central
sustainable,	Land Use and	ture	planning	documentation of DA lands	litigation				'	00,000			Planning	Admin
spatially	Spatial Planning	Delivery			Reduction in					00.000	10.000		10/	Physical
integrated, balanced	Act, 2016 (Act 925) (SDG	and Manage		planning and building regulations	unauthorized structures					30,000	10,000		Works	Planning
and orderly	Targets 16.6,	ment		Undertake street naming and										
developmen	17.16)	mem		property addressing at S/Krobo,	Increase in Internally				1	60,000			Physical	Works
t of human	17.10)			Atobiase, Akyempim, Essaman	Generated Revenue				'	00,000			Planning	WUINS
settlements				Revision of 3 and preparation of 4										
Settionients				Local Plans at Daboase, Atobiase,	Improved								Physical	Stakeholder
				Ateiku, Akyempim, New Subri,	community				1	20,000			Planning	Stakenoluei
				S/Krobo, Dompim	development								Flaililling	3
THEMATIC	AREA: GOVERNAN	CE. CORRU	PTION AND	PUBLIC ACCOUNTABILITY										
	NTAIN A STABLE, U													
Enhance	Transform security	Manage	General	Construction of 2 No Police Stations									Control	
security	services into a world		Administr	toilet and urinal facilities and					6	00,000			Central Admin	Works
service	class security	Administr	ation	landscaping at Enyinabrim, Hemang									Aumin	
delivery	institution with	ation		Construction of additional block at	Improved Public					200,000			Central	Works
	modern			Daboase Police Station	Safety					200,000			Admin	WOIKS
	infrastructure,			Construction of District Fire Station	Salety									
	including			with toilet, urinal facilities and					3	300,000			Central	Works
	accommodation,			landscaping at Daboase									Admin	
	health and training			Support DISEC activities					1	20,000		20,000		Security service
	infrastructure (SDG			Provision of stationaries, office	Enhanced Service				1 22	1,266			Central	
	Targets 16.6, 16.a)			equipment and motorbikes	Delivery				1,32	1,200			Admin	
Deepen	Strengthen sub-	Manage	General	Maintenance of Office equipment					1	20,000			Central	
political and	district structures	ment and	Administr	and Vehicles	Improved Service				'	20,000			Admin	
administrativ	(SDG Targets	Administr	ation	Support and strengthen Area	Delivery					60,000			Central	Area
e decentral	16.6, 17.9)	ation		Councils									Admin	Councils
lization				Support Community Initiated Projects	Improved social support				4	00,000			Cent Adn	Works
Build an	Modernize public	Manage	General	Capacity building for Assembly and					1	00,000			Central	Area
effective and	service institutions	ment and	Administr	Unit Committees Members						50,000			Admin	Councils
efficient	for efficiency and	Administr	ation	Renovation of Offices and	Improved Service				1	20,000			Central	Works
government	productivity (SDG	ation		Residential facilities	Delivery				<u>'</u>	20,000			Admin	VVOING
machinery	Targets 16.6, 16.a)			Construction of DCE's Bungalow with					3	350,000			Central	Works
				oilet, urinal facilities and landscaping									Admin	
				Organization of National Celebrations					1	50,000				

			Human Resource Managemen	Capacity building for Staff	Improved Management capacity				150,000		50,000	Central Admin	OHLGS, MLGRD
	AREA: GOVERNAN Intain a Stable, U	•		PUBLIC ACCOUNTABILITY									
Adopted	Adopted	Program	Sub	Project / Activities	Outcome / Impact	Time	frame		Indica	tive Budge	t GH¢	Impleme	nting Agencies
<b>Objectives</b>	Strategies	Fiogram	Program	Floject / Activities	Indicator	2018 2019	2020 20	021	GOG	IGF	DONOR	Lead	Collaborating
Strengthe n fiscal	Enhance revenue mobilization	Manage ment and	Revenue Mobilizati	Valuation of Properties in 12 communities					150,000			Finance	Central Admin
decentrali zation	capacity and capability of	Administr	on	Establish economic Data base system	Improved Internally				30,000	10,000		Finance	Central Admin
Zallon	MMDAs (SDG Targets 16.6,	ation		Recruit 40 and train all Revenue Collectors	Generated Revenue				10,000	10,000		Finance	Central Admin
	17.1)			Preparation of Budget and stake nolders meeting on fees/ rates impost					100,000			Finance	Central Admin
Ensure responsive	Promote ownership and accountability		Transpar ency and	Undertake Monitoring and Evaluation of projects/programs					120,000			Central Admin	All Departments
governance and citizen	for implementation for development		accounta bility	Organise Town Hall meetings on Plan and Budget implementation	Improved public				90,000		10,000	Central Admin	All Departments
participation in the	and policy program (SDG Targets 16.7, 16.10)			Undertake sensitization program on the DMTDP	participation				50,000			Central Admin	Stakeholder s
development dialogue	10.10)			Preparation of APR and DMTDP					120,000			Cent, And.	Stakeholders

Annex 18 SPATIAL DEVELOPMENT OPTION

### **SPATIAL DEVELOPMENT OPTIONS - WASSA EAST DISTRICT**



### Annex 19 INDICATIVE FINANCIAL STRATEGY

			Expe	ected Revenue	!			Summary of	
Programme	Total Cost 2018-2021	GOG	IGF	Donor	Other s	Total revenue	Gap	resource mobilisation strategy	Alternative course of action
Economic								1.Intensify collection	1.Resort to Public
Development	9,115,100.00	2,664,770.48	280,000.00	6,100,000.00		9,044,770.48	(70,329.52)	of Property Rate,	Private Partnership
Social Services								Basic Rate and	arrangements
Delivery	17,890,000.00	8,104,729.24	812,000.00	8,555,000.00		17,471,729.24	(418,270.76)	Building Permit	2. Proposals writing
Environmental							2	2.Use Revenue	to various
and Sanitation	2,003,000.00	1,457,388.00	380,000.00	70,000.00		1,907,388.00	(95,612.00)	Mobilization Software to Bill	Organization for assistance
Management									3. Use Direct and
Infrastructure Delivery And Management	5,040,000.00	2,432,042.94	260,000.00	2,310,000.00		5,002,042.94	(37,957.06)	Payments 3. Collaborate	Communal Labour in the
Management and Administration	4,731,266.00	3,546,695.30	1,070,089.38	80,000.00		4,696,784.68	(34,481.32)	effectively with Forestry Commission to	Execution of Less Capital Intensive Projects
Total	38,779,366.00	18,205,625.96	2,802,089.38	17,115,000.00		38,122,715.34	(656,650.66)	identify and bill Timber and Sawmill Operators	4.Fund Raising during Home Coming events

### ANNEX 20 2018 ACTION PLAN

<b>GOAL: BUIL</b>	D A PROSPEROUS SOCIETY												
Program	Activities (Operations)	Location	Baseline	Output Indicators		SC	hedu		Indica	tive Budge		•	ing Agencies
					<b>1</b> s	t <b>2</b> n	nd 3rd	4th	GOG	IGF	DONOR	Lead	Collaborating
Trade, tourism and	Train 500 and support 100 youth and women in employable skills	selected communities	4107	No of Youth and women trained					20,000	5,000	5,000	Trade & Industry	WUSC/ REP
industrial Developme	Organize quality improvement and Management training for 100 MSMEs	Old Subri, Akyempim, Ekutuase Ateiku, Krobo	2042	No of SMEs trained					9,000	5,000	5,000	Trade & Industry	WUSC/ REP
nt	Support 5 Local Business Association with equipment	Oketeh, Dabinamewohen, Akrofi, Kwabaa, Daboase	284	No. of beneficiaries					8,000			Trade & Industry	REP
	Formation of and strengthening 15 Corporatives	15 selected communities	25	No. of MSMEs with Corporatives					5,000			Trade & Industry	REP
	Facilitate the establishment of light industrial site	Daboase	0	No of site established	1							BAC	communities
	Facilitate the certification of 500 Apprentices	Daboase	212	No. of apprentices with Certificates								Trade & Industry	CBOs
	Construction of Skills Training Center	Ekutuase	0	No. of skills centers constructed					25,000		10,000	Trade & Industry	REP, Works
	Construction and landscaping of 2 No Market Sheds with urinal and toilet facilities	Ateiku, Senchem	9	No. of Markets					200,000			Trade & Industry	Works
	Completion of Market complex with urinal and toilet facilities	Daboase	0	constructed					100,000		300,000	Trade & Industry	Works
	Pavement of Lorry Parks	Ateiku, Akyempim	0	No of park paved						40,000		Trade & I	
	Facilitate the implementation of the "One District, One Factory" Initiative	Daboase, Brofoyedur	0	No. of factories constructed					100,000		1,000,00	MTI	Trade & Industry
	Promote and develop eco-tourist sites	Domama	1	No. of tourist sites developed					20,000	1,000	25,000	Trade & Industry	GTA, communities
Agricultural Developme	Campaign and vaccination of livestock, poultry and pets	Districtwide	47,093	No. of livestock vaccinated					2,500	1,500	10,000	Agric Dept	FBOs,
nt	Training of 50 Farmers on livestock/ crop integration and husbandry practices	Daboase	1107	No. of Farmers trained					2,000		3,000	Agric Dept	FBOs,
	Train and support 15 farmers on fish farming and aquaculture	Daboase	51	No. of Farmers trained					7,000	6,000	27,000	Agric Dept	Trade & Industry
	Dissemination of Agric technologies and information through mass communication	196 Communities	52.6% coverage	No of Homes and farms visited							120,000	Agric Dept	FBOs
	Establish 25 demonstrations on food crops and livestock	selected communities	18	No of fields established							10,000	Agric Dept	FBOs
	Form and strengthen 10 Farmer Based Organizations	Dompim, Ekutuase, New Subri, Old Subri,	44	No. of FBOs formed and					1,000		5,000	Agric Dept	FBOs

<b>GOAL: BUIL</b>	LD A PROSPEROUS SOCIETY												
Program	Activities (Operations)	Location	Baseline	Output Indicators	S	sche	edul			tive Budge		•	ing Agencies
	Training of 15 AEAs on yield studies and establish yield plots	Daboase	3 hectors	No. of yield plots established	<b>1</b> st	2 <sup>nd</sup>	3rd	4th	GOG	IGF	<b>DONOR</b> 5,000	Lead Agric Dept.	Collaborating
	Acquire 30 HA land for the Planting for Food, Jobs and Investment Programme	Brofoyedur	0	Hectors of land acquired					75,000			Agric Dept.	FBOs
	Training of 300 Farmers in plantain sucker multiplication	Daboase	0	No. of Farmers trained							40,000	Agric Dept.	FBOs
Agricultural Developme	Training of 50 Farmers and AEAs on production, processing and utilization of Potatoes, Taro and Vegetables	Daboase	201	No. of farmers trained							5,000	Agric Dept.	
nt	Training of 200 Farmers and 15 AEAs on improved technologies in Rice, Cassava, Cowpea and Maize production	Daboase	91	No. of Farmers trained					6,000		10,000	Agric Dept.	FBOs
	Establishment of cocoa and oil palm nurseries	Daboase, Edwenase	3	No. of nurseries					30,000			Agric Dept.	COCOBOD
	Training of 50 and provision of 200 machines to cocoa mass spraying gangs	Daboase	47	No. of Gangs trained					300,000			Agric Dept.	COCOBOD
	Organization of Farmers Day celebration	Daboase Area Council	66	No. of Farmers Awarded					50,000		10,000	Agric Dept.	Stakeholders
	ATE OPPORTUNITIES FOR ALL												
Education and Youth	Construction of 1 No.6 unit classroom blocks with urinal and toilet facilities, landscaping	Atobiase, Wassa Abaasa	72	No. of schools constructed					700,000			Educatio n	Works, GETFUND
Developme nt	Construction of 2 No. 3 units classroom blocks with landscaping, urinal/toilet facilities	Kwabaa, Edwenase	51	No. of schools constructed					205,000		205,000	Educatio n	Works, GETFUND
	Construction and furnishing of 5 No. 2 unit classroom blocks with recreational, urinal and toilet facilities and landscaping	Daboase, Aboaboso, Essaman, Old Subri, Esumunam	49	No. of KGs constructed					370,000	120,000		Educatio n	Works, GETFUND
	Completion of classroom blocks with urinal and toilet facilities and landscaping	Daboase, Asratoase, Tosen, Adaase, Osenso, Himan, Senchem, Prato 1	0	No. of schools completed					800,000			Educatio n	Works
	Establishment of 10 ICT Centers in schools	10 selected communities	3	No. of ICT Centers established					200,000		100,000	Educatio n	Works
	Construction of Teachers quarters with urinal and toilet facilities and landscaping	Area Council Capitals	34	No. of Teachers quarters constructed					350,000			Educatio n	Works
	Supply Teaching and Learning Materials etc	All schools	70,075	No. of TLMs supplied					25,000		10,000	Education	Central Admin
	Organization of Mock exams, STMIE, My First Day and Sport Festivals at Schools	All schools	224	No. of Students					40,000			Educatio n	Central Admin
	Provision of 1250 Furniture	20 schools	19644	No. of furniture provided					35,000	20,000	15,000	Education	Central Admin

GOAL:CREA	TE OPPORTUNITIES FOR ALL												
Program	Activities (Operations)	Location	Baseline	Output Indicators		arte sch 2 <sup>nd</sup>	eďu			ive Budge IGF	t GH¢	Implement Lead	ting Agencies  Collaborating
	Motivation and capacity building of 100 Teachers and SMCs	Daboase	628	No. of Teachers trained	•			•	20,000	101	10,000	Educatio n	Conabolating
Education	Organization of school health programmes	20 schools	36	No. of beneficiary schools					10,000		10,000	Health	Education
and Youth Developme	Provision of financial assistance to 250 needy students	Daboase	792	No. of students assisted					80,000			Central Admin	Education
nt	Facilitate the expansion and implementation of the School Feeding Program	25 Selected schools	22	No. of beneficiary schools					5,000			SWCD	Education
	Facilitate the creation of Recreational/sport facilities	Daboase	0	No. of recreational facilities created					5,000		5,000	Educatio n	Central Admin
Health Delivery	Renovation and upgrading of Health facilities	Ateiku, Daboase, Atobiase, Krobo	2	No. of Health facilities upgraded					200,000			Health	МОН
	Provision of medical equipment to Health facilities	Ebukrom, Essaman, Sekyere Krobo,	13	No. of beneficiary Health facilities					55,000	10,000		Central Admin	Health
	Establishment of 2 CHPS Compounds with urinal and toilet facilities and landscaping	Essaman,	17	No. of CHPS established					400,000	10,000		Health	Works
	Completion of Nurses quarters with urinal and toilet facilities and landscaping	Akyempim	14	No. of Nurse quarters constructed					300,000			Health	Works
	Capacity Building and motivation of Health Personnel	Daboase	33	No. of Health Personnel trained					20,000			Health	МОН
	Strengthen Infant and maternal health services	All health centers	27	No. of beneficiaries					10,000			Health	MOH
	Intensify sensitization on non-communicable diseases	Districtwide	41	No. of beneficiaries					6,000			Health	МОН
	Formation of 10 Adolescent Health Clubs	selected communities	2	No. of clubs formed					4,000			Health	MOH
	Sensitization on Reproductive Health and family planning	selected communities	49	No. of beneficiaries					15,000			Health	МОН
	Intensify campaign on HIV/ AIDS, Malaria and Nutrition	selected communities	912	No. of beneficiaries					20,000			Health	Central Admin
Social Welfare and	Social mobilization on Child marriages and abuses	15 selected communities	84	No. of communities sensitized					2,000		5,000	SWCD	Child Rights, UNICEF
Community Development	Formation and strengthening of Community Child Protection Committees (CCPC)	15 selected communities	38	No. of CCPC formed					2,000		5,000	SWCD	Child Rights, UNICEF
	General case management	Daboase		No of cases managed	1				5,000			SWCD	
	Capacity building of stakeholders on child rights and protection	Area Council Capitals	3	No of beneficiaries							20,000	SWCD	Child Rights, UNICEF
	Monitoring and supervision of Day Care Centers	30 schools	13	No. of Day Cares monitored					3,000			SWCD	Education

GOAL: CREA	ATE OPPORTUNITIES FOR ALL											
Program	Activities (Operations)	Location	Baseline	Output Indicators	Quari SC 1st 2n	hed	ule	Indicat	tive Budge	t GH¢	Implemen Lead	ting Agencies  Collaborating
Social Welfare	Train and support 100 PWDs on income generating activities	selected communities	316	No, of PWDs trained	12	- J	4	10,000	101	5,000	SWCD	Stakeholders
and Community	Monitoring of PWDs	selected communities	195	No. of PWDs monitored				2,500			SWCD	Stakeholders
Developme	Provide funds to the vulnerable under LEAP	13 selected communities	288	No. of beneficiaries				2,500			SWCD	Stakeholders
nt	Sensitization on gender and youth inclusion in governance	selected communities	0	No. of people trained						15,000	WUSC	SWCD
	Training of women groups in governance, conflict resolution and leadership skills	selected communities	49	No. of Women groups trained						15,000	WUSC	SWCD
	Formation and strengthening of 5 Women groups	Apetebi, Essumankrom, Kwabaa, Ebukrom	20	No. of Women groups formed				5,000		15,000	SWCD	WUSC/ REP
	Training of Women Groups on Income Generating Activities	Daboase	25	No. of Women groups trained						15,000	SWCD	WUSC
	Support the formation of 15 Youth cooperatives /groups	selected communities	0	No. of Youth Groups formed				5,000		7,000	WUSC	NYA
	Support Nation Builders Corp program	selected communities	0	No. of Youth employed				20,000			Central Admin	NYA
Infrastructu re Delivery	Facilitate the construction of 1 No. Small town water piped systems with sanitary seals	Ateiku	5	No. of STWPS constructed				100,000		1,000,00	CWSA	Works
and Manageme	Facilitate the construction of mechanized boreholes with sanitary seals	Dompim, Brofoyedur, Nsadweso	7	No. of Boreholes mechanized				10,000		150,000	Works	CWSA, Access Devt
nt	Construction of 10 boreholes and Hand dug wells with sanitary seals	Gambia, Otodum, New Subri, Tosen, Domama, Kakokrom, Ateiku, Yaw Dena, Kwame Yaw, Nsuta	242	No. of Boreholes constructed				80,000	20,000		Works	CWSA, GNPC, Access Devt
	Rehabilitation of Boreholes	Senchem, Jerusalem, Sarponso 2, Amanshia	39	No. of Boreholes rehabilitated				20,000	5,000		Works	communities
	Training of 15 Water and Sanitation Management Teams	15 selected communities	174	No. of WSMTs trained				5,000		5,000	Works	CWSA
Environme ntal	Construction of Institutional latrines with urinal and handwashing facilities and sanitary seals	Jerusalem, Atobiase, Ateiku, Dompim, Accra Town	37	No. of latrines constructed				90,000	30,000	30,000	Health	CWSA
Protection and Waste	Promotion of Community Led Total Sanitation (CLTS)	15 communities	53%	No. of Households with latrines				10,000		5,000	Health	CWSA
Manageme nt	Prosecution of sanitary offenders and control of stray animals	Districtwide	75	No. of sanitary offenders prosecuted					2,000		Health	communities
	Fumigation of sanitary sites	Districtwide	70	No. of site fumigated				100,000			Health	Zoomlion

Program	Activities (Operations)	Location	Baseline	Output Indicators		ly Time dule	Indicat	ive Budge	t GH¢	Implemen	ting Agencies
ŭ				•	1st 2nd	3rd 4th	GOG	IGF	DONOR	Lead	Collaborating
Environme	Construction of Refuse Bays and engineered land fill sites	Ateiku, Atobiase, New Subri, Essamang,	2	No. of refuse bays constructed			130,000	30,000		Health	Works, Stakeholders
ntal Protection	Construction of Slaughter house with urinal and toilet facilities and sanitary seals	Daboase	0	No. of slaughter house constructed			75,000			Health	Works
and Waste Manageme	Screening of food vendors and premises inspections	Districtwide	1370	No. of Food Vendors screened				1,500		Health	communities
nt	Public sensitization on hygiene and sanitation	20 Communities	77	No. of communities sensitized			10,000			Health	communities
Infrastructu re Delivery	Facilitate the extension of electricity to communities	20 Communities	95	No. of communities with electricity			20,000			MOE	Works, communities
and Manageme	Provision of street lights	25 Communities	89	No. of communities with street lights			20,000			Works	MOE. communities
nt	Facilitate surface dressing of roads	Kokoase-Ateiku-Praso, Domama- Amponsaso	101.8km	Length of road tarred			100,000			Feeder Roads	Works
	Reshaping of 160 km Roads	Selected communities	147.8km	Length of road reshaped			50,000	50,000		Works	communities
	Construction of drains and Culverts	New Subri, Patatwumso	32	No. of drains constructed			50,000			Feeder Roads	Works
	Spot Improvement/Rehabilitation of roads	Krofofrom-Oketeh, Sarponso-Ansahkrom, Mateheko-Esaase	70.6 km	Length of road improved			300,000			Feeder Roads	Works
Natural resource	Undertake Plantation development in degraded areas (FIP)	Nsadweso, Odumase, Sekyere Krobo	0	Hectors plantation developed			15,000			Nat Res. Conserv.	communities
Conservati on	Introduction of trees into to Cocoa Farmers (Climate Smart)	Accra Town, Enyinabrim, Ateiku, Senchem, Kofi Ashia	0	No. of trees planted			10,000			Nat Res. Conserv.	FBOs
	Organise fire prevention campaigns in forest fringe communities	Essaman, Sekyere Krobo	83	No. of communities sensitized			5,000			Nat Res. Conserv.	Disaster Prevention
	Establishment of Plantation-agro-forestry practices (MTS)	Nsadweso, Odumase, Sekyere Krobo	0	No. of Farmers practicing MTS			10,000			Nat Res. Conserv.	FBOs
	Formation and training of 40 Climate Change Clubs in schools	Selected schools	0	No. of clubs formed			5,000		5,000	Nat Res. Conserv.	Education
	Establishment of Community Resource Management Area (CREMA)	Ekutuase Area Council	0	No. of communities					15,000	Nat Res. Conserv.	communities
	Planting of 2000 trees in communities	selected communities	4500	No. of trees planted			10,000				communities
	Organize campaign on climate change	196 Communities	78	No. of communities sensitized			5,000		5,000	Nat Res. Conserv.	communities

Program	Activities (Operations)	Location	Baseline	Output Indicators	Quar sc	terly ched		ne	Indicat	ive Budge	t GH¢	Implement	ing Agencies
	,				1st 2	2nd 3	rd 4	ļth	GOG	IGF	DONOR	Lead	Collaborating
Disaster	Preparation of Disaster Preparedness Plan	Daboase	0	Existence of Plan					10,000			Disaster	communities
Prevention	Provision of Relief items to Disaster victims	selected communities	292	No. of items provided					30,000			Prevention	Central Admin
and manageme	Organization of disaster prevention and management programs	30 selected communities	80	No. of communities sensitized					7,500			Disaster Prevention	communities
nt	Formation and training of Disaster Volunteer Groups	10 selected communities	212	No. of Volunteers groups formed					7,500			Disaster Prevention	communities
Physical and Spatial	Payment of compensation and documentation of DA lands	Daboase	54 hectors	Hectors of land documented					50,000			Physical Planning	Central Admin
Planning	Intensify campaign on development control on planning and building regulations	Daboase, Ateiku, Atobiase, Akyempim,	12	No. of communities sensitized					7,500	2,500		Works	Physical Planning
	Undertake street naming and property addressing	Atobiase, Akyempim	2	No. of communities with address system					60,000			Physical Planning	Works
	Revision Local Plans	Daboase, Atobiase, Ateiku	3	No. of Local Plans revised					30,000			Physical Planning	Stakeholders
<b>GOAL: MAIN</b>	ITAIN A STABLE, UNITED AND SAFE SOCIETY							•			•		
General Administrati	Construction of No Police Stations	Enyinabrim, Hemang	4	No. of Police Station constructed					600,000			Central Admin	Works
on	Support DISEC activities	Daboase		No. of activities organized					30,000		20,000	Central Admin	Security Services
	Provision of stationaries, office equipment and motorbikes	Daboase	14	No. of Office equipment provided					330,000			Central Admin	
	Maintenance of Office equipment and Vehicles	Daboase	9	No. of equipment maintained					30,000			Central Admin	
	Support and strengthen Area Councils	Area Council Capitals	4	No. of Area Councils strengthened					30,000			Central Admin	Area Councils
	Renovation of Offices and Residential facilities	Daboase	13	No. of offices and residences renovated					30,000			Central Admin	Works
	Organization of National Celebrations	Daboase	6	No. of National celebrations organize					35,000			Central Admin	Stakeholders
	Renovation of Offices and Residential facilities	Daboase	13	No. of offices and residences renovated					30,000			Central Admin	Works
	Support to Community Initiated Projects	196 Communities	67	No. of community projects supported					100,000			Central Admin	Works
	Organization of National Celebrations	Daboase	6	No. of National celebrations organize					35,000			Central Admin	Stakeholders
	Support to Community Initiated Projects	196 Communities	67	No. of community projects supported					100,000			Central Admin	Works

Human Resource Manageme	Capacity building for Staff	Daboase	54	No. of Staff trained		40,000		15,000	Central Admin	OHLGS, MLGRD
nt	Capacity building of Assembly and Unit Committees Members	Area Council Capitals	11	No. of Assembly Members trained		25,000			Central Admin	Area Councils
Finance and Revenue	Valuation of Properties in 3 communities	Daboase, Ateiku, Akyempim	2	No. of properties valued		50,000			Finance	Central Admin
Mobilizatio n	Recruit 10 and train all Revenue Collectors	Daboase	30	No. of Revenue Collectors trained		2,500	2,500		Finance	Central Admin
Planning, Budgeting	Preparation of Budget and stakeholders meeting on fee fixing and rates impost	Area Council Capitals	4	No. of Stakeholders meeting organized		25,000			Finance	Central Admin
and Coordinatio	Undertake Monitoring and Evaluation of projects/programs	Selected communities	4	No. of projects and programs monitored		39,000			Central Admin	All Departments
n	Organise Town Hall meetings on Plan and Budget implementation	Area Council Capitals	4	No. of Town hall meeting organized		22,000		2,500	Central Admin	All Departments
	Organize sensitization on the DMTDP	Area Council Capitals	4	No. of sensitization programs organized		12500			Central Admin	Stakeholders

# ANNEX 21 GOAL: BUILD A PROSPEROUS SOCIETY

### 2019 ACTION PLAN

Program	Activities (Operations)	Location	Baseline	Output Indicators		sch	erly Tir nedule	inaid	cative Budge	et GH¢	Implementi	ng Agencies
					1st	<b>2</b> nd	3rd 4t	h GOG	IGF	DONOR	Lead	Collaborating
Trade, tourism and	Train 500 and support 100 youth and women in employable skills	selected communities	4107	No of Youth and women trained				20,000	5,000	5,000	Trade & Industry	WUSC/ REP
industrial Development	Organize quality improvement and Management training for 100 MSMEs	selected communities	2042	No of MSMEs trained				9,000	5,000	5,000	Trade & Industry	WUSC/ REP
	Support 5 Local Business Association with equipment	selected communities	284	Increase in Production				8,000			Trade & Industry	REP
	Formation of and strengthening 15 Corporatives	15 selected communities	25	No. of MSMEs with Corporatives				5,000			Trade & Industry	REP
	Facilitate the establishment of light industrial site	Ateiku	0	No of sites established					8000		Trade & Industry	communities
	Facilitate the certification of 500 Apprentices	Daboase	212	No. of apprentices with Certificates					3000		Trade & Industry	CBOs
	Establishment of Skills Training Center	Daboase	0	No. of skills centers established				25,000		10,000	Trade & Industry	REP, Works
	Construction and landscaping of 2 No Market Sheds with urinal and toilet facilities	Ebukrom, Sekyere Hemang	9	No. of Markets constructed				200,000			Trade & Industry	Works
	Pavement of Lorry Parks	Daboase	0	No of park paved					40,000			
	Facilitate the implementation of the "One District, One Factory" Initiative	Daboase	0	No. of factories constructed				100,000		1,000,000	MTI	Trade & Industry
	Promote and develop eco-tourist sites	Domama		No. of sites develope	d			20,000	1,000	25,000	Trade	GTA,
Agricultural Development	Campaign and vaccination of livestock, poultry and pets	Districtwide	47,093	No. of livestock vaccinated				2,500	1,500	10,000	Agric Dept	FBOs,
	Training of 50 Farmers on livestock/ crop integration and husbandry practices	Daboase	1107	No. of Farmers trained				2,000		3,000	Agric Dept	FBOs,
	Train and support 15 farmers on fish farming and aquaculture	Daboase	51	No. of Farmers trained				7,000	6,000	27,000	Agric Dept	Trade & Industry
	Dissemination of Agric technologies and information through mass communication	196 Communities	52.6% coverage	No of Homes and farms visited						120,000	Agric Dept	FBOs
	Establish 25 demonstrations on food crops and livestock	selected communities	18	No of demonstration fields established						10,000	Agric Dept	FBOs
	Form 10 Farmer Based Organizations	selected communities	44	No. of FBOs formed				1,000		5,000	Agric Dept	FBOs
	Training of 15 AEAs on yield studies and establish yield plots	Daboase	3 hectors	No. of yield plots established						5,000	Agric Dept	
	Acquire 30 HA land for the Planting for Food, Jobs and Investment Programme	Ekutuase Area Council	0	Hectors of land acquired				75,000			Agric Dept	FBOs

	Training of 300 Farmers in plantain sucker multiplication	Daboase	0	No. of Farmers trained							40,000	Agric Dept	FBOs
	Training of 50 Farmers and AEAs on production, processing and utilization of Potatoes, Taro and Vegetables	Daboase	201	No. of farmers trained							5,000	Agric Dept	
<b>GOAL: BUILD</b>	A PROSPEROUS SOCIETY		•	•						'			
Program	Activities (Operations)	Location	Baseline	<b>Output Indicators</b>	5	sche	du			ative Budge		•	ing Agencies
	T 11 6000 F 145 A5A				1st	2 <sup>nd</sup> 3	rd	4 <sup>th</sup>	GOG	IGF	DONOR	Lead	Collaborating
Agricultural Development	Training of 200 Farmers and 15 AEAs on improved technologies in Rice, Cassava, Cowpea and Maize production	Daboase	91	No. of Farmers trained					6,000		10,000	Agric Dept	FBOs
	Establishment of cocoa and oil palm nurseries	selected communities	3	No. of nurseries					30,000			Agric Dept	COCOBOD
	Training of 50 and provision of 200 machines to cocoa mass spraying gangs	Daboase	47	No. of Gangs trained					300,000			Agric Dept	COCOBOD
	Organization of Farmers Day celebration	Daboase Area Council	66	No. of Farmers Awarded					50,000		10,000	Agric Dept	Stakeholders
<b>GOAL: CREAT</b>	E OPPORTUNITIES FOR ALL		•									•	
Education and Youth	Construction of 1 No.6 unit classroom blocks with urinal and toilet facilities, landscaping	Sekyere Nsuta	72	No. of schools constructed					700,000			Education	Works, GETFUND
Development	Construction of 2 No. 3 units classroom blocks with landscaping, urinal/toilet facilities	Sekyere Hemang	51	No. of schools constructed					205,000		205,000	Education	Works, GETFUND
	Construction and furnishing of 5 No. 2 unit classroom blocks with recreational, urinal and toilet facilities and landscaping	Mamponso, Saakye, Juaben, Kubekor, Tosen	49	No. of KGs constructed					370,000	120,000		Education	Works, GETFUND
	Construction of Teachers quarters with urinal and toilet facilities and landscaping	Area Council Capitals	34	No. of Teachers quarters constructed					350,000			Education	Works
	Supply Teaching and Learning Materials etc	All schools	70,075	No. of TLMs supplied					25,000		10,000	Education	Central Admin
	Organization of Mock exams, STMIE, My First Day and Sport Festivals at Schools	All schools	224	No. of Students					40,000			Education	Central Admin
	Provision of 1250 Furniture	20 schools	19644	No. of furniture provide					35,000	20,000	15,000	Education	Central Admin
	Motivation and capacity building of 100 Teachers and SMCs	Daboase	628	No. of Teachers trained					20,000		10,000	Education	
	Organization of school health programmes	20 schools	36	No. of beneficiary schools					10,000		10,000	Health	Education
	Provision of financial assistance to 250 needy students	Daboase	792	No. of students assisted					80,000			Central Admin	Education
	Facilitate the expansion and implementation of the School Feeding Program	25 Selected schools	22	No. of beneficiary schools					5,000			SWCD	Education
	Facilitate the creation of Recreational/sport facilities	Daboase	0	No. of recreational facilities created					5,000		5,000	Education	Central Admin

	Support the formation of 15 Youth cooperatives /groups	selected communities	0	No. of Youth Groups formed				5,000		7,000	WUSC	NYA
	Support Nation Builders Corp (NaBcorp) program	selected communities	0	No. of Youth employed				20,000			Central Admin	NYA
Program	Activities (Operations)	Location	Baseline	Output Indicators	5	sche	ly Tim	Indic	ative Budge		•	ing Agencies
					1st	2nd 3	3rd 4th	GOG	IGF	DONOR	Lead	Collaborating
Health Delivery	Renovation and upgrading of Health facilities	Nsadweso	2	No. of Health facilities upgraded				200,000			Health	МОН
	Provision of medical equipment to Health facilities	selected facilities	13	No. of beneficiary Health facilities				55,000	10,000		Central Admin	Health
	Establishment of 2 CHPS Compounds with urinal and toilet facilities and tree planting	Brofoyedur, Beenuyie	17	No. of CHPS established				400,000	10,000		Health	Works
	Capacity Building and motivation of Health Personnel	Daboase	33	No. of Personnel trained				20,000			Health	МОН
	TE OPPORTUNITIES FOR ALL											
Health	Strengthen Infant and maternal health services	All health centers	27	No. of beneficiaries				10,000			Health	MOH
Delivery	Intensify sensitization on non- communicable diseases	Districtwide	41	No. of beneficiaries				6,000			Health	МОН
	Formation of 10 Adolescent Health Clubs	selected communities	2	No. of clubs formed				4,000			Health	MOH
	Sensitization on Reproductive Health and family planning	selected communities	49	No. of beneficiaries				15,000			Health	МОН
	Intensify campaign on HIV/ AIDS, Malaria and Nutrition	selected communities	912	No. of beneficiaries				20,000			Health	Central Admin
Social Welfare and	Social mobilization on Child marriages and abuses	15 selected communities	84	No. of communities sensitized				2,000		5,000	SWCD	Child Rights, UNICEF
Community Development	Formation and strengthening of Community Child Protection Committees (CCPC)	15 selected communities	38	No. of CCPC formed				2,000		5,000	SWCD	Child Rights, UNICEF
	General case management	Daboase		No of cases managed				5,000			SWCD	
	Capacity building of stakeholders on child rights and protection	Area Council Capitals	3	No of beneficiaries						20,000	SWCD	Child Rights, UNICEF
	Monitoring of PWDs	selected communities	195	No. of PWDs monitored				2,500			SWCD	Stakeholders
	Monitoring and supervision of Day Care Centers	30 schools	13	No. of Day Cares monitored				3,000			SWCD	Education
	Train and support 100 PWDs on income generating activities	selected communities	316	No, of PWDs trained				10,000		5,000	SWCD	Stakeholders
	Provide funds to the vulnerable under LEAP	13 selected communities	288	No. of LEAP beneficiaries				2,500			SWCD	Stakeholders
	Sensitization on gender and youth inclusion in governance	selected communities	0	No. of people trained						15,000	WUSC	SWCD

	Training of women groups in governance, conflict resolution and leadership skills	selected communities	49	No. of Women groups trained			15,000	WUSC	SWCD
	Formation and strengthening of Women groups	selected communities	20	No. of Women groups formed	5,000		15,000	SWCD	WUSC/ REP
	Training of Women Groups on Income Generating Activities	Daboase	25	No. of Women groups trained			15,000	SWCD	WUSC
Infrastructure Delivery and	Facilitate the construction of 1 No. Small town water piped systems with sanitary seals	Sekyere Krobo	5	No. of STWPS constructed	100,000		1,000,000	CWSA	Works
Management	Construction of 10 boreholes and Hand dug wells with sanitary seals	Yaw Gyima, Tamakloe, Nkapiem, Aboaboso 2, Kadri, Domama, Baase, Kwame Asare, Kobeda, Boyesekan,	242	No. of Boreholes constructed	80,000	20,000		Works	CWSA, GNPC, Access Devt
	Rehabilitation of Boreholes	selected communities	39	No. of Boreholes rehabilitated	20,000	5,000		Works	communities
	Training of 15 Water and Sanitation Management Teams	15 selected communities	174	No. of WSMTs trained	5,000		5,000	Works	CWSA
GOAL: CREAT			,						
Environmental Protection	Construction of Institutional latrines with urinal and handwashing facilities and sanitary seals	Brofoyedur, Juaben, Krofofrom, Senchem	37	No. of latrines constructed	90,000	30,000	30,000	Health	CWSA
and Waste Management	Promotion of Community Led Total Sanitation (CLTS)	15 communities	53%	No. of Households with latrines	10,000		5,000	Health	CWSA
	Prosecution of sanitary offenders and control of stray animals	Districtwide	75	No. of sanitary offenders prosecuted		2,000		Health	
	Fumigation of sanitary sites	Districtwide	70	No. of site fumigated	100,000			Health	Zoomlion
	Construction of Refuse Bays and engineered land fill sites	Edwenase, Old Subri, Essamang,	2	No. of refuse bays constructed	130,000	30,000		Health	Works, Stakeholders
	Construction of Slaughter house with urinal and toilet facilities and sanitary seals	Atobiase	0	No. of slaughter house constructed	75,000			Health	Works
	Screening of food vendors and premises inspections	Districtwide	1370	No. of Food Vendors screened		1,500		Health	communities
	Public sensitization on hygiene and sanitation	20 Communities	77	No. of communities sensitized	10,000			Health	communities
	GUARD THE NATURAL ENVIRONMENT AND	ENSURE A RESILIENT BU	ILT ENVIRO						
Infrastructure Delivery and	Facilitate the extension of electricity and street lights to communities	30 Communities	95	No. of communities with electricity	40,000			MOE	Works, communities
Management	Facilitate surface dressing of roads	Ateiku-Akyempim -Subri	101.8km	Length of road tarred	100,000			Feeder Roads	Works
	Reshaping of 160 km Roads	Districtwide	147.8km	Km of road reshaped	50,000	50,000		Works	communities
	Spot Improvement/Rehabilitation of roads	Mateheko-Esaase	70.6 km	Length of road improved	300,000			Feeder Roads	Works

	Construction of drains and Culverts	Osenso, Obuase	32	No. of drains constructed				50,0	000			Feeder Roads	Works
Program	Activities (Operations)	Location	Baseline	Output Indicators	9	sche	rly Ti edule	e   e		ative Budge		,	ng Agencies
			_		1st	<b>2</b> nd	3rd 4	th GOC	j	IGF	DONOR		Collaborating
Natural resource	Undertake Plantation development in degraded areas (FIP)	Nsadweso, Odumase, Sekyere Krobo	0	Hectors plantation developed				15,0	000			Nat Res. Conserv.	communities
Conservation	Introduction of trees into to Cocoa Farmers (Climate Smart)	8 communities	0	No. of trees planted				10,0	000			Nat Res. Conserv.	FBOs
	Organise fire prevention campaigns in forest fringe communities	Essaman, Sekyere Krobo	83	No. of communities sensitized				5,0	000			Nat Res. Conserv.	Disaster Prevention
	Establishment of Plantation-agro-forestry practices (MTS)	Nsadweso, Odumase, Sekyere Krobo	0	No. of Farmers practicing MTS				10,0	000			Nat Res. Conserv.	FBOs
	Formation and training of 10 Climate Change Clubs in schools	Selected schools	0	No. of clubs formed				5,0	000		5,000	Nat Res. Conserv.	Education
	Planting of 500 trees in communities	selected communities	4500	No. of trees planted				10,0	000				communities
	Organize campaign on climate change	196 Communities	78	No. of communities sensitized				5,0	000		5,000	Nat Res. Conserv.	communities
Disaster	Provision of Relief items to Disaster victims	selected communities	292	No. of items provided				30,0	000			Disaster Prevention	Central Admin
Prevention and	Organization of disaster prevention and management programs	30 selected communities	80	No. of communities sensitized				7,!	500			Disaster Prevention	communities
management	Formation and training of Disaster Volunteer Groups	10 selected communities	212	No. of Volunteers groups formed				7,!	500			Disaster Prevention	communities
Physical and Spatial	Payment of compensation and documentation of DA lands	Daboase	54 hectors	Hectors of land documented				50,0	000			Physical Planning	Central Admin
Planning	Intensify campaign on development control on planning and building regulations	New Subri, Krobo, Atobiase, Akyempim,	12	No. of communities sensitized				7,!	500	2,500		Works	Physical Planning
	Undertake street naming and property addressing	Atobiase, Akyempim	2	No. of communities with address system				60,0	000			Physical Planning	Works
	Preparation of Local Plans	Akyempim	3	No. of Local Plans				30,0	000			· ·	Stakeholders
	AIN A STABLE, UNITED AND SAFE SOCIETY												
General Administration	Construction of District Fire Station	Daboase	4	No. of Police Station constructed				600,0	000			Central Admin	Works
	Support DISEC activities	Daboase		No. of activities organized				30,0	000		20,000	Central Admin	Security Services
	Provision of stationaries, office equipment and motorbikes	Daboase	14	No. of Office equipment provided				330,0	000			Central Admin	
	Maintenance of Office equipment and Vehicles	Daboase	9	No. of equipment maintained				30,0	000			Central Admin	

	Support and strengthen Area Councils	Area Council Capitals	4	No. of Area Councils strengthened	15,000			Central Admin	Area Councils
	Renovation of Offices and Residential facilities	Daboase	13	No. of offices and residences renovated	30,000			Central Admin	Works
	Organization of National Celebrations	Daboase	6	No. of National celebrations organized	35,000			Central Admin	
	Support to Community Initiated Projects	196 Communities	67	No. of community projects supported	100,000			Central Admin	Works
Human Resource	Capacity building for Staff	Daboase	54	No. of Staff trained	40,000		15,000	Central Admin	OHLGS, MLGRD
Management	Capacity building of Assembly and Unit Committees Members	Area Council Capitals	11	No. of Assembly Members trained	25,000			Central Admin	Area Councils
Finance and Revenue	Valuation of Properties in 3 communities	New Subri, Atobiase, Sekyere Krobo	2	No. of properties valued	50,000			Finance	Central Admin
Mobilization	Recruit 10 and train all Revenue Collectors	Daboase	30	No. of Revenue Collectors trained	2,500	2,500		Finance	Central Admin
Planning, Budgeting	Preparation of Budget and stakeholders meeting on fee fixing and rates impost	Area Council Capitals	4	No. of Stakeholders meeting organized	25,000			Finance	Central Admin
and Coordination	Undertake Monitoring and Evaluation of projects/programs	Selected communities	4	No. of projects and programs monitored	39,000			Central Admin	All Departments
	Organise Town Hall meetings on Plan (APR,QPR) and Budget implementation	Area Council Capitals	4	No. of Town hall meeting organized	22,000		2,500	Central Admin	All Departments
	Organize sensitization on the DMTDP	Area Council Capitals	4	No. of sensitization programs organized	12500			Central Admin	Stakeholders

## **ANNEX 22**

## 2020 ACTION PLAN

Program	D A PROSPEROUS SOCIETY  Activities (Operations)	Location	Baseline	Output Indicators		artei sche		Γ <b>im</b> e le	Indicat	tive Budge	t GH¢	Implementi	ng Agencies
<b>J</b>	<b>\\ \</b>				1st	2nd	3rd	4th	GOG	IGF	DONOR	Lead	Collaborating
Trade, tourism and	Train 500 and support 100 youth and women in employable skills	selected communities	4107	No of Youth and women trained					20,000	5,000	5,000	Trade & Industry	WUSC/ REP
industrial Developme	Organize quality improvement and Management training for 100 MSMEs	Old Subri, Akyempim, Ekutuase Ateiku, Krobo	2042	No of MSMEs trained					9,000	5,000	5,000	Trade & Industry	WUSC/ REP
nt	Support 5 Local Business Association with equipment	Oketeh, Dabinamewohen, Akrofi, Kwabaa, Daboase	284	Increase in Production					8,000			Trade & Industry	REP
	Formation of and strengthening 15 Corporatives	15 selected communities	25	No. of MSMEs with Corporatives					5,000			Trade & Industry	REP
	Facilitate the establishment of light industrial site	Atobiase	0	No of sites established						8000		Trade & Industry	communities
	Facilitate the certification of 500 Apprentices	Daboase	212	No. of apprentices with Certificates						3000		Trade & Industry	CBOs
	Establishment of Skills Training Center	Ateiku	0	No. of skills centers established					25,000		10,000	Trade & Industry	REP, Works
	Construction and landscaping of 2 No Market Sheds with urinal and toilet facilities	Atobiase, Jerusalem	9	No. of Markets constructed					200,000			Trade & Industry	Works
	Promote and develop eco-tourist sites	Nsadweso	1	No. of sites developed					20,000	1,000	25,000	Trade & Industry	GTA, communities
Agricultural Developme	Campaign and vaccination of livestock, poultry and pets	Districtwide	47,093	No. of livestock vaccinated					2,500	1,500	10,000	Agric Dept	FBOs,
nt	Training of 50 Farmers on livestock/ crop integration and husbandry practices	Daboase	1107	No. of Farmers trained					2,000		3,000	Agric Dept	FBOs,
	Train and support 15 farmers on fish farming and aquaculture	Daboase	51	No. of Farmers trained					7,000	6,000	27,000	Agric Dept	Trade & Industry
	Dissemination of Agric technologies and information through mass communication	196 Communities	52.6% coverage	No of Homes and farms visited							120,000	Agric Dept	FBOs
	Establish 25 demonstrations on food crops and livestock	selected communities	18	No of demonstration fields established							10,000	Agric Dept	FBOs
	Form 10 Farmer Based Organizations	selected communities	44	No. of FBOs formed					1,000		5,000	Agric Dept	FBOs
	Training of 15 AEAs on yield studies and establish yield plots	Daboase	3 hectors	No. of yield plots established							5,000	Agric Dept	
	Acquire 50 HA land for the Planting for Food, Jobs and Investment Programme	Brofoyedur	0	Hectors of land acquired					75,000			Agric Dept	FBOs
	Training of 300 Farmers in plantain sucker multiplication	Daboase	0	No. of Farmers trained							40,000	Agric Dept	FBOs

	Training of 50 Farmers and AEAs on production, processing and utilization of Potatoes, Taro and Vegetables	Daboase	201	No. of farmers trained			5,000	Agric Dept	
	Training of 200 Farmers and 15 AEAs on improved technologies in Rice, Cassava, Cowpea and Maize production	Daboase	91	No. of Farmers trained	6,000		10,000	Agric Dept	FBOs
	Establishment of cocoa and oil palm nurseries	selected communities	3	Improved access to inputs	30,000			Agric Dept	COCOBOD
	Training of 50 and provision of 200 machines to cocoa mass spraying gangs	Daboase	47	No. of Gangs trained	300,000			Agric Dept	COCOBOD
	Organization of Farmers Day celebration	Ateiku Area Council	66	No. of Farmers Awarded	50,000		10,000	Agric Dept	Stakeholders
<b>GOAL: CRE</b>	ATE OPPORTUNITIES FOR ALL								
Education and Youth	Construction of 1 No.6 unit classroom blocks with urinal and toilet facilities, landscaping	Ologo	72	No. of schools constructed	350,000			Education	Works, GETFUND
Developme nt	Construction of 1 No. 3 units classroom blocks with landscaping, urinal/toilet facilities	Domama	51	No. of schools constructed	205,000		205,000	Education	Works, GETFUND
	Construction and furnishing of 5 No. 2 unit classroom blocks with recreational, urinal and toilet facilities and landscaping	Amankesease, Senchem, Asratoase, Jerusalem, Ebukrom	49	No. of KGs constructed	370,000	120,00 0		Education	Works, GETFUND
	Establishment of 4 ICT Centers in schools	selected communities	3	No. of ICT Centers established	200,000		100,000	Education	Works
	Construction of Teachers quarters with urinal and toilet facilities and tree planting	Area Council Capitals	34	No. of Teachers quarters constructed	350,000			Education	Works
	Supply Teaching and Learning Materials	All schools	70,075	No. of TLMs supplied	25,000		10,000	Education	Central Admin
	Organization of Mock exams, STMIE, My First Day and Sport Festivals at Schools	All schools	224	No. of Students	40,000			Education	Central Admin
	Provision of 1250 Furniture	20 schools	19644	No. of furniture provided	35,000	20,000	15,000	Education	Central Admin
	Motivation and capacity building of 100 Teachers and SMCs	Daboase	628	No. of Teachers trained	20,000		10,000	Education	
	Organization of school health programmes	20 schools	36	No. of beneficiaries	10,000		10,000	Health	Education
	Provision of financial assistance to 250 needy students	Daboase	792	No. of students assisted	80,000			Central Admin	Education
	Facilitate the expansion and implementation of the School Feeding Program	25 Selected schools	22	No. of beneficiary schools	5,000			SWCD	Education
	Facilitate the creation of Recreational/sport facilities	Ateiku	0	No. of recreational facilities created	5,000		5,000	Education	Central Admin
	Support the formation of 15 Youth cooperatives /groups	selected communities	0	No. of Youth Groups formed	5,000		7,000	WUSC	NYA
	Support Nation Builders Corp program	selected communities	0	No. of people supported	20,000			Central Admin	NYA

<b>GOAL: CRE</b>	ATE OPPORTUNITIES FOR ALL												
Program	Activities (Operations)	Location	Baseline	Output Indicators		Jarte sch 2nd	eďu		Indicat GOG	tive Budge		•	ing Agencies
Lloolth	Deposition and ungrading of Health			No. of Health	Ist	Ziiu	3 <sup>ru</sup>	4 <sup>u1</sup>	606	IGF	DONOR	Lead	Collaborating
Health Delivery	Renovation and upgrading of Health facilities	Domama, Hemang	2	facilities upgraded					200,000			Health	MOH
	Provision of medical equipment to Health facilities	selected facilities	13	No. of beneficiary Health facilities					55,000	10,000		Central Admin	Health
	Establishment of 2 CHPS Compounds with urinal and toilet facilities and tree planting	Anto, Osenso	17	No. of CHPS established					400,000	10,000		Health	Works
	Capacity Building and motivation of Health Personnel	Daboase	33	No. of Health Personnel trained					20,000			Health	МОН
	Strengthen Infant and maternal health services	All health centers	27	No. of beneficiaries					10,000			Health	МОН
	Intensify sensitization on non- communicable diseases	Districtwide	41	No. of beneficiaries					6,000			Health	МОН
	Formation of 10 Adolescent Health Clubs	selected communities	2	No. of clubs formed					4,000			Health	MOH
	Sensitization on Reproductive Health and family planning	selected communities	49	No. of beneficiaries					15,000			Health	МОН
	Intensify campaign on HIV/ AIDS, Malaria and Nutrition	selected communities	912	No. of beneficiaries					20,000			Health	Central Admin
Social Welfare	Social mobilization on Child marriages and abuses	15 selected communities	84	No. of communities sensitized					2,000		5,000	SWCD	Child Rights, UNICEF
and Community	Formation and strengthening of Community Child Protection Committees	15 selected communities	38	No. of CCPC formed					2,000		5,000	SWCD	Child Rights, UNICEF
Developme	General case management	Daboase		No of cases managed					5,000			SWCD	
nt	Capacity building of stakeholders on child rights and protection	Area Council Capitals	3	No of beneficiaries							20,000	SWCD	Child Rights, UNICEF
	Monitoring and supervision of Day Care Centers	30 schools	13	No. of Day Cares monitored					3,000			SWCD	Education
	Train and support 100 PWDs on income generating activities	selected communities	316	No, of PWDs trained					10,000		5,000	SWCD	Stakeholders
	Monitoring of PWDs	selected communities	195	No of PWDs monitored					2,500			SWCD	Stakeholders
	Provide funds to the vulnerable under LEAP	13 selected communities	288	No. of beneficiaries					2,500			SWCD	Stakeholders
	Sensitization on gender and youth inclusion in governance	selected communities	0	No. of people trained							15,000	WUSC	SWCD
	Training of women groups in governance, conflict resolution and leadership skills	selected communities	49	No. of Women groups trained							15,000	WUSC	SWCD
	Formation /strengthening of 5 women groups	selected communities	20	No. of groups formed					5,000		15,000	SWCD	WUSC/ REP
	Training of Women Groups on Income Generating Activities	Daboase	25	No. of Women groups trained							15,000	SWCD	WUSC

Program	Activities (Operations)	Location	Baseline	Output Indicators			rterl sched		Indicat	tive Budge	t GH¢	Implement	ing Agencies
1109	Tournes (operations)				1st	<b>2</b> nd	d 3rd	4th	GOG	IGF	DONOR	Lead	Collaborating
	Facilitate the construction of 1 Small town water piped systems with sanitary seals	Essaman	5	No. of STWPS constructed					100,000		1,000,00	CWSA	Works
and Manageme	Construction of 5 boreholes and Hand dug wells with sanitary seals	Nyena, Twahene, Saakye, Munsukwa, Noahkrom,	242	No. of Boreholes constructed					80,000	20,000		Works	CWSA, Access Devt
nt	Rehabilitation of Boreholes	selected communities	39	No. of Boreholes rehabilitated					20,000	5,000		Works	communities
	Training of 15 Water and Sanitation Management Teams	15 selected communities	174	No. of WSMTs trained					5,000		5,000	Works	CWSA
GOAL: CRE	ATE OPPORTUNITIES FOR ALL												
Environme ntal Protection	Construction of Institutional latrines with urinal and handwashing facilities and sanitary seals	Adiembra, Obuase, Asensoho, Heman, Kwame Yaw	37	No. of latrines constructed					90,000	30,000	30,000	Health	CWSA
and Waste Manageme	Promotion of Community Led Total Sanitation (CLTS)	15 communities	53%	No. of Households with latrines					10,000		5,000	Health	CWSA
nt	Facilitate the construction of household latrines	12 communities	58	No. of Households latrines constructed							200,000	CWSA	Health
	Prosecution of sanitary offenders and control of stray animals	Districtwide	75	No. of sanitary offenders prosecuted						2,000		Health	
	Fumigation of sanitary sites	Districtwide	70	No. of site fumigated					100,000			Health	Zoomlion
	Construction of Refuse Bays and engineered land fill sites	Nsadweso, Dompim, Sekyere Hemang	2	No. of refuse bays constructed					130,000	30,000		Health	Works, Stakeholders
	Construction of Slaughter house with urinal and toilet facilities and sanitary seals	Atobiase	0	No. of slaughter house constructed					75,000			Health	Works
	Screening of food vendors and premises inspections	Districtwide	1370	No. of Food Vendors screened						1,500		Health	communities
	Public sensitization on hygiene and sanitation	20 Communities	77	No. of communities sensitized					10,000			Health	communities
	EGUARD THE NATURAL ENVIRONMENT AN	ID ENSURE A RESILIENT B	UILT ENVIR										
Infrastructu re Delivery	Facilitate the extension of electricity and street lights to communities	40 Communities	95	No. of communities with electricity					40,000			MOE	Works, communities
and Manageme	Facilitate surface dressing of roads	Ebukrom-Abroadzewuram	101.8km	Length of road tarred					100,000			Feeder Roads	Works
nt	Reshaping of 160 km Roads	Selected communities	147.8km	Length of road reshaped					50,000	50,000		Works	communities
	Spot Improvement/Rehabilitation of roads	Atobiase-Obuase- Baase	70.6 km	Length of road improved					300,000			Feeder Roads	Works
	Construction of drains and Culverts	New Subri, Patatwumso	32	No. of drains constructed					50,000			Feeder Roads	Works

Program	Activities (Operations)	Location	Baseline	Output Indicators		arte sch		Time le	Indicat	tive Budge	t GH¢	Implementi	ng Agencies
					1st	2nd	3rd	4 <sup>th</sup>	GOG	IGF	DONOR	Lead	Collaborating
Natural resource	Undertake Plantation development in degraded areas (FIP)	Nsadweso, Odumase, Sekyere Krobo	0	Hectors plantation developed					15,000			Nat Res. Conserv.	communities
Conservati on	Introduction of trees into to Cocoa Farmers (Climate Smart)	selected communities	0	No. of trees planted					10,000			Nat Res. Conserv.	FBOs
	Organise fire prevention campaigns in forest fringe communities	Essaman, Krobo, Anto, Atobiase, Obuase,	83	No. of communities sensitized					5,000			Nat Res. Conserv.	Disaster Prevention
	Establishment of Plantation-agro-forestry practices (MTS)	Atobiase, Obuase, Ekutuase	0	No. of Farmers practicing MTS					10,000			Nat Res. Conserv.	FBOs
	Formation and training of 10 Climate Change Clubs in schools	Selected schools	0	No. of clubs formed					5,000		5,000	Nat Res. Conserv.	Education
	Planting of 500 trees in communities	selected communities	4500	No. of trees planted					10,000			Nat Res. Conserv.	communities
	Organize campaign on climate change	196 Communities	78	No. of communities sensitized					5,000		5,000	Nat Res. Conserv.	communities
Disaster Prevention	Provision of Relief items to Disaster victims	selected communities	292	No. of items provided					30,000			Disaster Prevention	Central Admin
and manageme	Organization of disaster prevention and management programs	30 selected communities	80	No. of communities sensitized					7,500			Disaster Prevention	communities
nt	Formation and training of Disaster Volunteer Groups	10 selected communities	212	No. of Volunteers groups formed					7,500			Disaster Prevention	communities
Physical and Spatial	Payment of compensation and documentation of DA lands	Daboase	54 hectors	Hectors of land documented					50,000			Physical Planning	Central Admin
Planning	Intensify campaign on development control on planning and building regulations	selected communities	12	No. of communities sensitized					7,500	2,500		Works	Physical Planning
	Preparation of local plan	Krobo, New Subri		No. of plans prepared					50,000			Physical Planning	communities
	Undertake street naming and property addressing	New Subri	2	No. of communities with address system					60,000			Physical Planning	Works
General Administrati	Construction of additional block for Police Station	Daboase	4	No. of Police Station constructed					200,000			Central Admin	Works
on	Support DISEC activities	Daboase	4	No. of activities organized					30,000		20,000	Central Admin	Security Services
	Provision of stationaries, office equipment and motorbikes	Daboase	14	No. of Office equipment provided					330,000			Central Admin	
	Maintenance of Office equipment and Vehicles	Daboase	9	Improved Service Delivery					30,000			Central Admin	

GOAL: MAIN	ITAIN A STABLE, UNITED AND SAFE SOC	IETY							
General Administrati	Support and strengthen Area Councils	Area Council Capitals	4	No. of Area Councils strengthened	15,000			Central Admin	Area Councils
on	Renovation of Offices and Residential facilities	Daboase	13	No. of offices and residences renovated	30,000			Central Admin	Works
	Organization of National Celebrations	Daboase	6	No. of National celebrations organized	35,000			Central Admin	
	Support to Community Initiated Projects	196 Communities	67	No. of community projects supported	100,000			Central Admin	Works
Human Resource	Capacity building for Staff	Daboase	54	No. of Staff trained	40,000		15,000	Central Admin	OHLGS, MLGRD
Manageme nt	Capacity building of Assembly and Unit Committees Members	Area Council Capitals	11	No. of Assembly Members trained	25,000			Central Admin	Area Councils
Finance and	Valuation of Properties in 2 communities	Dompim, Edwenase, Sekyere Hemang,	2	No. of properties valued	50,000			Finance	Central Admin
Revenue Mobilization	Recruit 10 and train all Revenue Collectors	Daboase	30	No. of Revenue Collectors trained	2,500	2,500		Finance	Central Admin
Planning, Budgeting	Preparation of Budget and stakeholders meeting on fee fixing and rates impost	Area Council Capitals	4	No. of Stakeholders meeting organized	25,000			Finance	Central Admin
and Coordination	Undertake Monitoring and Evaluation of projects/programs	Selected communities	4	No. of projects and programs monitored	39,000			Central Admin	All Depart ments
	Organise Town Hall meetings on Plan (APR,QPR) and Budget implementation	Area Council Capitals	4	No. of Town hall meeting organized	22,000		2,500	Central Admin	All Depart ments
	Preparation of DMTDP 2022-2025	Daboase	5	No. of sensitization programs organized	60,000			Central Admin	Stakeholders

## ANNEX 23

## **2021 ACTION PLAN**

COAL DIM	LD A PROSPEROUS SOCIETY	2021 ACTIC	711112711								
Program	Activities (Operations)	Location	Baseline	Output Indicators	Time s	arterly schedul	e	ative Budget		•	ng Agencies
					1st 2nd	3rd 4th	GOG	IGF	DONOR	Lead	Collaborating
Trade, tourism and	Train 500 and support 100 youth and women in employable skills	selected communities	4107	No of Youth and women trained			20,000	5,000	5,000	Trade & Industry	WUSC/ REP
industrial Developme	Organize quality improvement and Management training for 100 MSMEs	Old Subri, Akyempim, Ekutuase Ateiku, Krobo	2042	No of MSMEs trained			9,000	5,000	5,000	Trade & Industry	WUSC/ REP
nt	Support 5 Local Business Association with equipment	Oketeh, Dabinamewohen, Akrofi, Kwabaa, Daboase	284	Increase in Production			8,000			Trade & Industry	REP
	Formation of and strengthening 15 Corporatives	15 selected communities	25	No. MSMEs with Corporatives			5,000			Trade & Industry	REP
	Facilitate the certification of 500 Apprentices	Daboase	212	No. of apprentices with Certificates						Trade & Industry	CBOs
	Construction and landscaping of 2 No Market Sheds with urinal and toilet facilities	Appeasuman, Daboase	9	No. of Markets constructed			200,000			Trade & Industry	Works
	Promote and develop eco-tourist sites	Nsadweso	1	No. of tourist sites developed			20,000	1,000	25,000	Trade & Industry	GTA, communities
Agricultural Developme	Campaign and vaccination of livestock, poultry and pets	Districtwide	47,093	Improved Husbandry practices			2,500	1,500	10,000	Agric Dept.	FBOs,
nt	Training of 50 Farmers on livestock/ crop integration and husbandry practices	Daboase	1107	No. of Farmers trained			2,000		3,000	Agric Dept.	FBOs,
	Train and support 15 farmers on fish farming and aquaculture	Daboase	51	No. of Farmers trained			7,000	6,000	27,000	Agric Dept.	Trade & Industry
	Dissemination of Agric technologies and information through mass communication	196 Communities	52.6% coverage	No of Homes and farms visited					120,000	Agric Dept.	FBOs
	Establish 25 demonstrations on food crops and livestock	selected communities	18	No of demonstration fields established					10,000	Agric Dept.	FBOs
	Form 10 Farmer Based Organizations	selected communities	44	No. of FBOs formed			1,000		5,000	Agric Dept	FBOs
	Training of 15 AEAs on yield studies and establish yield plots	Daboase	3 hectors	No. of yield plots established					5,000	Agric Dept.	
	Acquire 30 HA land for the Planting for Food, Jobs and Investment Programme	Brofoyedur	0	Hectors of land acquired			75,000			Agric Dept.	FBOs
	Training of 300 Farmers in plantain sucker multiplication	Daboase	0	No. of Farmers trained					40,000	Agric Dept.	FBOs
	Training of 50 Farmers and AEAs on production, processing and utilization of Potatoes, Taro and Vegetables	Daboase	201	No. of livestock vaccinated					5,000	Agric Dept.	

	Training of 200 Farmers and 15 AEAs on improved technologies in Rice, Cassava, Cowpea and Maize production	Daboase	91	No. of Farmers trained				6,000		10,000	Agric Dept.	FBOs
	Establishment of cocoa and oil palm nurseries	selected communities	3	Improved access to inputs				30,000			Agric Dept.	COCOBOD
	Training of 50 and provision of 200 machines to cocoa mass spraying gangs	Daboase	47	No. of Gangs trained				300,000			Agric Dept.	COCOBOD
	Organization of Farmers Day celebration	Ekutuase Area Council	66	No. of Farmers Awarded				50,000		10,000	Agric Dept.	Stakeholders
<b>GOAL: CRE</b>	ATE OPPORTUNITIES FOR ALL											
			- ·		Quarte				5	OUA	Implementi	ng Agencies
Program	Activities (Operations)	Location	Baseline	Output Indicators	1st 2nd	edul		GOG	tive Budget IGF	DONOR	Lead	Collaborating
Education and Youth	Construction of 1 No.6 unit classroom blocks with urinal and toilet facilities,	Twahene	72	No. of schools constructed	Jon 2.11	3	•	700,000	IGF	DONOR	Education	Works, GETFUND
Developme nt	landscaping and tree planting Construction of 2 No. 3 units classroom blocks with landscaping, urinal/toilet facilities	Aboaboso No. 2	51	No. of schools constructed				205,000		205,000	Education	Works, GETFUND
	Construction and furnishing of 5 No. 2 unit classroom blocks with recreational, urinal and toilet facilities and landscaping	Prato 1, Suhyen, Brempong, Krofofrom	49	No. of KGs constructed				370,000	120,000		Education	Works, GETFUND
	Supply Teaching and Learning Materials and other items	All schools	70,075	No. of TLMs supplied				25,000		10,000	Education	Central Admin
	Organization of Mock exams, STMIE, My First Day and Sport Festivals at Schools	All schools	224	No. of Students				40,000			Education	Central Admin
	Provision of 1250 Furniture	20 schools	19644	No. of furniture provided				35,000	20,000	15,000	Education	Central Admin
	Motivation and capacity building of 100 Teachers and SMCs	Daboase	628	No. of Teachers trained				20,000		10,000	Education	
	Organization of school health programmes	20 schools	36	No. of beneficiary schools				10,000		10,000	Health	Education
	Provision of financial assistance to 250 needy students	Daboase	792	No. of students assisted				80,000			Central Admin	Education
	Facilitate the expansion and implementation of the School Feeding Program	25 Selected schools	22	No. of beneficiary schools				5,000			SWCD	Education
	Facilitate the creation of Recreational/sport facilities	Enyinabrim	0	No. of recreational facilities created				5,000		5,000	Education	Central Admin
	Support the formation of 15 Youth cooperatives /groups	selected communities	0	No. of Youth Groups formed				5,000		7,000	WUSC	NYA

	Support Nation Builders Corp (NaBcorp) program	selected communities	0	No. of Youth employed				20,000			Central Admin	NYA
Health Delivery	Provision of medical equipment to Health facilities	Ebukrom, Essaman, Sekyere Krobo,	13	No. of beneficiary Health facilities				55,000	10,000		Central Admin	Health
	Establishment of CHPS Compound with urinal and toilet facilities and tree planting	Anto	17	No. of CHPS established				300,000			Health	Works
	Capacity Building and motivation of Health Personnel	Daboase	33	No. of Health Personnel trained				20,000			Health	МОН
	Strengthen Infant and maternal health services	All health centers	27	No. of beneficiaries				10,000			Health	МОН
	Intensify sensitization on non- communicable diseases	Districtwide	41	No. of beneficiaries				6,000			Health	МОН
	Formation of 10 Adolescent Health Clubs	selected communities	2	No. of clubs formed				4,000			Health	MOH
	Sensitization on Reproductive Health and family planning	selected communities	49	No. of beneficiaries				15,000			Health	МОН
	Intensify campaign on HIV/ AIDS, Malaria and Nutrition	selected communities	912	No. of beneficiaries				20,000			Health	Central Admin
<b>GOAL: CRE</b>	ATE OPPORTUNITIES FOR ALL											
Program	Activities (Operations)	Location	Baseline	Output Indicators	Tin	Quart e sch	edule	<del>)</del>	ntive Budget			ting Agencies
					4 -4	2nd 3r	d /Ith	GOG	IOE			
					Ist	2 3.	u 4	GUG	IGF	DONOR	Lead	Collaborating
Social Welfare	Social mobilization on Child marriages and abuses	15 selected communities	84	No. of communities sensitized	Ţst	2 3.	4	2,000	IGF	5,000	SWCD	Child Rights, UNICEF
Welfare and Community		15 selected communities 15 selected communities	84		TSt.	2 3.	4"		IGF			Child Rights,
Welfare and Community Developme	and abuses  Formation and strengthening of Community Child Protection Committees General case management			sensitized No. of CCPC formed No of cases managed	Ist	2 3.	4	2,000	IGF	5,000	SWCD	Child Rights, UNICEF Child Rights,
Welfare and Community	and abuses Formation and strengthening of Community Child Protection Committees General case management Monitoring and supervision of Day Care Centers	15 selected communities		sensitized  No. of CCPC formed	Ţst.	2 3.	4	2,000	IGF	5,000	SWCD SWCD	Child Rights, UNICEF Child Rights,
Welfare and Community Developme	and abuses Formation and strengthening of Community Child Protection Committees General case management Monitoring and supervision of Day Care	15 selected communities  Daboase	38	sensitized No. of CCPC formed No of cases managed No. of Day Cares	ŢSI.	2 3	4	2,000 2,000 5,000	IGF	5,000	SWCD SWCD SWCD	Child Rights, UNICEF Child Rights, UNICEF
Welfare and Community Developme	and abuses Formation and strengthening of Community Child Protection Committees General case management Monitoring and supervision of Day Care Centers Train and support 100 PWDs on income	15 selected communities  Daboase  20 schools	38	sensitized No. of CCPC formed No of cases managed No. of Day Cares monitored	TSI .			2,000 2,000 5,000 3,000	IGF	5,000	SWCD SWCD SWCD	Child Rights, UNICEF Child Rights, UNICEF Education
Welfare and Community Developme	and abuses  Formation and strengthening of Community Child Protection Committees  General case management  Monitoring and supervision of Day Care Centers  Train and support 100 PWDs on income generating activities	15 selected communities  Daboase 20 schools selected communities	38 13 316	sensitized No. of CCPC formed No of cases managed No. of Day Cares monitored No, of PWDs trained No. of PWDs	- St			2,000 2,000 5,000 3,000 10,000	IGF	5,000	SWCD SWCD SWCD SWCD	Child Rights, UNICEF Child Rights, UNICEF Education Stakeholders
Welfare and Community Developme	and abuses Formation and strengthening of Community Child Protection Committees General case management Monitoring and supervision of Day Care Centers Train and support 100 PWDs on income generating activities Monitoring of PWDs Provide funds to the vulnerable under	15 selected communities  Daboase 20 schools selected communities selected communities	38 13 316 195	sensitized No. of CCPC formed No of cases managed No. of Day Cares monitored No, of PWDs trained No. of PWDs monitored No. of LEAP	TSI.			2,000 2,000 5,000 3,000 10,000 2,500	IGF	5,000	SWCD SWCD SWCD SWCD SWCD	Child Rights, UNICEF Child Rights, UNICEF  Education Stakeholders Stakeholders

	Formation and strengthening of Women groups	selected communities	20	No. of Women groups formed			5,000		15,000	SWCD	WUSC/ REP
	Training of Women Groups on Income Generating Activities	Daboase	25	No. of Women groups trained					15,000	SWCD	WUSC
Infrastructu re Delivery	Facilitate the construction of 1 Small town water piped systems with sanitary seals	Edwenase	5	No. of STWPS constructed			100,000		1,000,000	CWSA	Works
and Manageme	Construction of 5 boreholes and Hand dug wells with sanitary seals	selected communities	242	No. of Boreholes constructed			80,000	20,000		Works	CWSA, GNPC, Access Devt
nt	Rehabilitation of Boreholes	selected institutions	39	No. of Boreholes rehabilitated			20,000	5,000		Works	communities
	Training of 15 Water and Sanitation Management Teams	15 selected communities	174	No. of WSMTs trained			5,000		5,000	Works	CWSA
	Construction of Institutional latrines with urinal and handwashing facilities and sanitary seals	Amanshia, Prato 1, Adukrom, Ebukrom, Sekyere Hemang	37	No. of latrines constructed			90,000	30,000	30,000	Health	CWSA
and Waste Manageme	Promotion of Community Led Total Sanitation (CLTS)	15 communities	53%	No. of Households with latrines			10,000		5,000	Health	CWSA
nt	Prosecution of sanitary offenders and control of stray animals	Districtwide		No. of sanitary offenders prosecuted				2,000		Health	
	Fumigation of sanitary sites	Districtwide	70	No. of site fumigated			100,000			Health	Zoomlion
	Construction of Refuse Bays and disposal sites	Abroadzewuram, Domama, Ebukrom	2	No. of refuse bays constructed			130,000	30,000		Health	Works, Stakeholders
	Construction of Slaughter house with urinal and toilet facilities and sanitary seals	Sekyere Krobo	0	No. of slaughter house constructed			75,000			Health	Works
	Screening of food vendors and premises inspections	Districtwide	1370	No. of Food Vendors screened				1,500		Health	communities
	Public sensitization on hygiene and sanitation	20 Communities	77	No. of communities sensitized			10,000			Health	communities
GOAL: SAF	EGUARD THE NATURAL ENVIRONMENT A	AND ENSURE A RESILIENT	BUILT ENV		_					1	
Program	Activities (Operations)	Location	Baseline	Output Indicators		rterly ched		ative Budge	t GH¢	Implement	ing Agencies
riogram	Activities (Operations)	Location	Dascille	Output mulcators		2nd 3		IGF	DONOR	Lead	Collaborating
Infrastructu re Delivery	Facilitate the extension of electricity and street lights to communities	20 Communities	95	No. of communities with electricity			40,000			MOE	Works, communities
and Manageme	Facilitate surface dressing of roads	Hemang-Edwenase	101.8km	Km of road tarred			100,000			Urban Roads	Works
nt	Reshaping of 160 km Roads	Districtwide	147.8km	km of road reshaped			50,000	50,000		Works	communities
	Spot Improvement/Rehabilitation of roads	selected communities	70.6 km	Km of road improved			300,000			Urban Roads	Works
	Construction of drains and Culverts	selected communities	32	No. of drains constructed			50,000			Urban Roads	Works

Program	Activities (Operations)	Location	Baseline	Output Indicators	C Time	uarte sche		Indica	ntive Budge	t GH¢	Implementi	ng Agencies
3	, ,			·	1st 2n	d 3rd	4th	GOG	IGF	DONOR	Lead	Collaborating
Natural resource	Undertake Plantation development in degraded areas (FIP)	selected communities	0	Hectors plantation developed				15,000			Nat Res. Conserv.	communities
Conservati on	Introduction of trees into to Cocoa Farmers (Climate Smart)	selected communities	0	No. of trees planted				10,000			Nat Res. Conserv.	FBOs
	Organise fire prevention campaigns in forest fringe communities	selected communities	83	No. of communities sensitized				5,000			Nat Res. Conserv.	Disaster Prevention
	Establishment of Plantation-agro-forestry practices (MTS)	selected communities	0	No. of Farmers practicing MTS				10,000			Nat Res. Conserv.	FBOs
	Formation and training of 10 Climate Change Clubs in schools	Selected schools	0	No. of clubs formed				5,000		5,000	Nat Res. Conserv.	Education
	Planting of 500 trees in communities	selected communities	4500	No. of trees planted				10,000				communities
	Organize campaign on climate change	196 Communities	78	No. of communities sensitized				5,000		5,000	Nat Res. Conserv.	communities
Disaster Prevention	Provision of Relief items to Disaster victims	selected communities	292	No. of items provided				30,000			Disaster Prevention	Central Admin
and manageme	Organization of disaster prevention and management programs	30 selected communities	80	No. of communities sensitized				7,500			Disaster Prevention	communities
nt	Formation and training of Disaster Volunteer Groups	10 selected communities	212	No. of Volunteers groups formed				7,500			Disaster Prevention	communities
Physical and Spatial	Payment of compensation and documentation of DA lands	Daboase	54 hectors	Hectors of land documented				50,000			Physical Planning	Central Admin
Planning	Intensify campaign on development control on planning and building regulations	selected communities	12	No. of communities sensitized				7,500	2,500		Physical Planning	Works
	Preparation of Local Plans	Dompim	3	No. of Local Plans				20,000				Stakeholders
GOAL: MAIN	NTAIN A STABLE, UNITED AND SAFE SOC	CIETY	T	T.,						ı	T =	
	Support DISEC activities	Daboase		No. of activities organized				30,000		20,000	Central Admin	Security Services
	Provision of stationaries, office equipment and motorbikes	Daboase	14	No. of Office equipment provided				330,000			Central Admin	
	Maintenance of Office equipment and Vehicles	Daboase	9	No. of equipment maintained				30,000			Central Admin	
General Administrati	Support and strengthen Area Councils	Area Council Capitals	4	No. of Area Councils strengthened				15,000			Central Admin	Area Councils
on	Renovation of Offices and Residential facilities	Daboase	13	No. of offices and residences renovated				30,000			Central Admin	Works
	Organization of National Celebrations	Daboase		No. of National celebrations organized				35,000			Central Admin	

	Support to Community Initiated Projects	196 Communities	67	No. of projects supported		100,000			Central Admin	Works
Human Resource	Capacity building for Staff	Daboase	54	No. of Staff trained		40,000		15,000	Central Admin	OHLGS, MLGRD
Manageme nt	Capacity building of Assembly and Unit Committees Members	Area Council Capitals	11	No. of Assembly Members trained		25,000			Central Admin	Area Councils
Finance and Revenue	Valuation of Properties in 3 communities	Daboase, Ateiku, Akyempim	2	No. of properties valued		50,000			Finance	Central Admin
Mobilization	Recruit 10 and train all Revenue Collectors	Daboase	30	No. of Revenue Collectors trained		2,500	2,500		Finance	Central Admin
Planning, Budgeting	Preparation of Budget and stakeholders meeting on fee fixing and rates impost	Area Council Capitals	4	No. of Stakeholders meeting organized		25,000			Finance	Central Admin
and Coordinatio	Undertake Monitoring and Evaluation of projects/programs	Selected communities	4	No. of projects and programs monitored		39,000			Central Admin	All Departments
n	Organise Town Hall meetings on Plan (APR,QPR) and Budget implementation	Area Council Capitals	4	No. of Town hall meeting organized		22,000		2,500	Central Admin	All Departments
	Organize sensitization on the DMTDP	Area Council Capitals	4	No. of sensitization programs organized		12500			Central Admin	Stakeholders

## **Annex 24 MONITORING MATRIX**

ECONOMIC DEVELOP	MENT									
<b>Policy Objective: Enhance</b>	e Domestic Trade									
Indicators	<b>Indicator Definition</b>	Indicator	Baseline		Tar	gets		Dis	Monitoring	Responsibi
Indicators	Indicator Definition	Type	2017	2018	2019	2020	2021	aggregation	Frequency	lity
% change in tourist arrivals	Total visits to tourist sites in the District by Ghanaians and foreigners expressed as a percentage of the previous year	Outcome	3%	4%	10%	15%	20%	Ghanaian Foreigner	Annually	Trade & Industry
No. of Tourist sites developed	Count of tourist sites developed	Output	1	2	3	4	0	Urban Rural	Quarterly	Trade & Industry
<b>Policy Objective</b>	Improve production efficiency a	and yield								
% change in the production of Cassava		Outcome	54,450	20	10	5	5	Males Females	Quarterly	Agric Department
% change in the production of Maize		Outcome	2,217.6	10	5	5	5	Males Females	Quarterly	Agric Department
% change in the production of Rice	Total quantity of selected	Outcome	324	10	8	5	5	Males Females	Quarterly	Agric Department
% change in the production of Cowpea	food and cash crops produced in a given year expressed in	Outcome	15	2	3	3	2	Males Females	Quarterly	Agric Department
% change in the production of Oil palm	cubic tonnes	Outcome	150,000	5	5	3	3	Males Females	Quarterly	Agric Department
% change in the production of Plantain		Outcome	14220	10%	10%	5%	5%	Males Females	Quarterly	Agric Department
% change in the production of Cocoyam		Outcome	1,570	10%	10%	5%	5%	Males Females	Quarterly	Agric Department
% change in the production of poultry	Total number of livestock and	Outcome	21,000	10	10	5	5	Males Females	Quarterly	Agric Department
% change in the production of small ruminants	poultry produced in a given vear	Outcome	10,850	5	6	5	5	Males Females	Quarterly	Agric Department
% change in the production of pigs	you	Outcome	600	5	5	3	3	Males Females	Quarterly	Agric Department

Total number of farmers with access to various agriculture technologies	Total number of farmers who benefited from agricultural technology	Output	6,500	15	10	5	5	Male Females	Quarterly	Agric Department
<b>ENVIRONMENT, INFRA</b>	STRUCTURE AND HUMAN	SETTLEM	IENT					•		
<b>Policy Objective</b>	Combat deforestation, desert	tification ar	nd Soil ero	sion						
Indicators	Indicator Definition	Indicator	Baseline		Tar	gets		Dis	Monitoring	Responsibilit
mulcators	mulcator Demittion	Type	2017	2018	2019	2020	2021	aggregation	Frequency	$\mathbf{y}$
Hectares of degraded	Hectors of plantations	Outcome	0	ЗНа	ЗНа	ЗНа	1Ha	Northern part		Natural
forest restored	developed	Outcome	U	311a	311a	311a	1114	Southern part	Annually	Res Cons.
Hectares of degraded	Hectors of lands reclaimed in	Outcome	0	0	0	0	0	Northern part		Natural
mining site restored	a given year	Outcome	0	U	U	U	U	Southern part	Annually	Res Cons
No. of trees planted	Total number of trees planted	Outcome	4500	1500	1500	1500	1500	Urban		Natural
	in communities							Rural	Quarterly	Res Cons
<b>Policy Objective</b>	Improve efficiency and effective	reness of roa	ad transpor	t infrastr	ucture an	d service	es			
Proportion/length of										
Trunk roads (km)		Output	147.8km	50km	50km	50km	50km			
maintained/ Rehabilitated								Tarring	Quarterly	Works
Proportion/length of Urban	Length of roads improved in a									Works
Roads (km) maintained/	given year	Output	101.8km	32.4km	17.1km	10.2km	5km	Rehabilitation		
Rehabilitated	given year								Quarterly	
Proportion/length of								Maintenance		Works
Feeder roads (km)		Output	70.6km	80km	80km	80km	80km			
maintained/ Rehabilitated									Quarterly	
<b>Policy Objective</b>	Ensure efficient transmission and	nd distributi	on system							
Change in number of	Total number of households									Works
households with access to	with access to electricity in a	Output	65.3%	72.0%	80.0%	89.0%	95.0%	Urban	Semi	
electricity (%)	given year expressed over the	<sub>F</sub>				0,10,0	, , , , ,	Rural	Annually	
Teledensity / Penetration	previous year Telephone in use for every 100	Output						Urban	Semi	Works
•	people living within an area	Output	53.6%	60.0%	65.2%	72.0%	76.0%	Rural	Annually	WOIKS
SOCIAL DEVELOPMEN				<u> </u>				Kurai	Aimuany	
Policy Objective	Improve access to safe and relia	able weter a	upply com	cas for a	11					
Proportion of population	improve access to safe and fella	able water s	uppry servi	101 a	11			Boreholes		
with sustainable access to	Total population with quality	Outcome	69.3%	75.0%	81.8%	89.0%	95.0%	Hand dug well		
	drinking water in a given year	Outcome	09.3%	13.0%	01.070	07.0%	93.0%	_		Works
safe water sources								Small towns	Quarterly	Works

No. of institutional latrines	Ratio institutions with latrines in a given year	Output	49	54	59	64	69	Schools Markets	Annually	Health
Indicators	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregation	Monitoring	Responsibility
mulcators	indicator Definition	Type	2017	2018	2019	2020	2021	Disaygregation	Frequency	Responsibility
Proportion of population	People have access to flush							W.C		
with access to improved	toilets, KVIP, household	Outcome	53%	56%	60%	69%	74%	KVIP		
sanitation	latrine							Households	Quarterly	Health
Proportion of communities	Proportion of communities							W.C		
achieving open defecation-	achieving open defecation-	Outcome	1,164	150	150	150	150	KVIP		
free (ODF) status	free (ODF) status								Quarterly	Health
<b>Policy Objective</b>	Ensure affordable, equitable, ea	sily accessi	ble and Un	iversal H	Iealth Co	verage (	UHC)			
HIV/AIDS Prevalence	% of adult population, 15-49	Outcome	30	28	26	24	22	Males		
Rate	years HIV positive	Outcome	30	20	20	24	22	Females	Annually	Health
<b>Policy Objective</b>	Improve population management	nt								
Maternal Mortality ratio	Number of deaths due to								Annually	Health
	pregnancy and childbirth per	Outcome	0	0	0	0	0	Males		
	100,000 live births							Females		
Under-five mortality rate	Number of deaths occurring								Annually	Health
	between birth and exact age	Outcome	37.3	30.6	23.9	17.3	10.6	Males		
	five per 1000 live births							Females		
Malaria case fatality in	children under five years per		- 00	- 44	- 0 -	2 10			Annually	Health
children under five years	10,000 population	Outcome	7.82	6.44	5.06	3.68	2.3	Males		
per 10,000 population % of Women in Fertility	Family planning acceptor over							Females	Annually	Health
Age (WIFA) practicing	WIFA population expressed	Output	23.9	27.02	30.14	33.26	26.38	Males	Aillually	Health
Family planning	in %	Output	23.9	27.02	30.11	33.20	20.50	Females		
T B Cure-rate	Number of cured over number	Outcome	80.7	84.06	88.4	92.3		Males	Annually	Health
	detected expressed in %	Outcome	80.7	84.00	00.4	92.3	96.1	Females	-	
O P D Per Capita	Total OPD attendance over	Outcome	0.9	1	1.1	1.2		Males	Semi	Health
	population expressed in %	Outcome	0.7	1	1.1	1.2	1.3	Females	Annually	
Percentage of children	Proportion of children 12-23									
immunized (Penta 3)	months fully immunized by	Outcome	98%	100%	100%	100%	100%	Males	Semi	Health
	12 months of age							Females	Annually	
Antenatal Coverage	ANC registrants over expected	Outcome	82.8	86.8	90.7	94.8		Males	Semi	Health
	pregnancy (4% of total popn.)	Cateonic	02.0	00.0	70.7	71.0	98.6	Females	Annually	

No of functioning	Adolescent clubs formed in a	Output	4	6	8	10		Males		
adolescent health clubs	given year	_				10	14	Females	Quarterly	Health
<b>Policy Objective</b>	<b>Ensure effective child protecti</b>			e systen					<u> </u>	
Indicators	<b>Indicator Definition</b>	Indicator	Baseline	2010		rgets	2021	Disaggregation	Monitoring	Responsibility
C F 1 (P)	N. 1 C '1/4 1 4 4	Type	2017	2018	2019	2020	2021	33 3	Frequency	
Gross Enrolment Rate for	Number of pupils/students at a	Outcome	103.6%	96.1%	92.3%	91.4%	91.0%	Males	Annually	E 1
Primary	given level of schooling		04.70/	70.00/	71.20/	62.70/	52.70/	Females	A 11	Education
Gross Enrolment Rate - JHS	regardless of age as proportion	Outcome	84.7%	79.0%	71.3%	63.7%	53.7%	3.5.1	Annually	Education
Gross Enrolment Rate - SHS	of the number children in the relevant age group	Outcome	16.9%	18.6%	20.2%	21.8%	25.0%	Males Females	Annually	Education
Net Admission Rate in	Primary One enrolment of	Outcome	73.1	74.5	77.2	79.8	82.4	Males	Annually	Education
Primary Schools	pupils aged 6 years	Outcome	73.1	74.5	11.2	17.0	02.4	Females		
<b>Policy Objective</b>	Strengthen school management	systems								
Gender Parity Index for KG	Ratio of male to female	Outcome	1	1	1	1	1	Males	Annually	Education
Gender Parity Index Primary		Outcome	0.95	0.95	0.95	0.95	0.97	Females	Annually	Education
Gender Parity Index JHS	enrolment rates, (balance of parity is 1.00)	Outcome	1.02	1.06	1.08	1.09	1.1	Males	Annually	Education
Gender Parity Index SHS	parity is 1.00)	Outcome	1.32	1.16	1.03	0.94	1	Females	Annually	Education
BECE pass rate	Pupils obtaining aggregates between 6 and 36 in the BECE exams, as a percentage of all who sat for the exams	Output	56%	67%	79%	89%	100%	Males Females	Annually	Education
No of KG infrastructure	KG blocks completed and in use	Output	21	26	31	36	41		Annually	Education
No. of School Furniture	Detie of standards formities	T4	10.644	20.004	22 144	22 204		Urban	Semi	Education
	Ratio of students to furniture	Input	19,644	20,894	22,144	23,394	24,644	Rural	Annually	
Pupil/Teacher Ratio for KG		Output	25	26	27	28	30	KG	Annually	Education
Pupil/Teacher Ratio-Primary	Number of pupils/students per	Output	20	22	24	26	30	Primary	Annually	Education
Pupil/Teacher Ratio for JHS	trained teacher	Output	15	17	21	24	30	JHS	Annually	Education
Pupil/Teacher Ratio for SHS			15	18	21	24	30	SHS	Annually	Education
Policy Objective	Promote full participation of P	WDs in soc	ial and eco	nomic de	evelopm	ent of the	country	7		
No. of PWDs whose						30		Males		
capacities have been built	PWDs trained in a given year	Output	127	30	30	30	30	Females	Quarterly	SWCD
<b>Policy Objective</b>	Support Entrepreneurs-hip and	SMEs deve	lopment							

Proportion of unemployed youth benefiting from skills/apprenticeship and entrepreneurial training  ENVIRONMENT, INFRA Policy Objective	Count of youth provided with employable skills in a given year  STRUCTURE AND HUMAN  Promote a sustainable, spatia			14%	18%	22%	25%	Males Females	Quarterly	Trade & Industry
· ·	/ 👢	ny miegrai	eu, balanc	ed and o	ruerly (	developi	nent of f		Tents	D1 ' 1
% increase in building permits issued	No of buildings with permits	Output	48	7%	12%	20%	30%	Urban Rural	Quarterly	Physical Planning
Governance, Corruption a	and Accountability									
Total amount of Internally		Input	677,092	1,126,0	1,229,	1,316,	1,390,	Planned		
Generated Revenue	IGF mobilized and used to	прис	011,072	73	242	056	806	Actual	Quarterly	Finance
% IGF used to finance	finance projects in a given	Input							0 1	Finance
Physical Projects	year	1						DI I	Quarterly	T.
% increase in Internally Generated Revenue		Input	6.7%	8.5%	12.6%	20.6%	27.50/	Planned	Overstanley	Finance
Proportion of Development	External financial support						27.5%	Actual Dev't	Quarterly	Finance
Partner and NGO funds	received in a given year							Partners		Fillance
contribution to DMTDP	received in a given year	Input	21%	25%	28%	33%	35%	NGOs		
implementation								11003	Quarterly	
Proportion of DA	How much of DA's								Quarterry	
expenditure within the	expenditure was not in the	Input	63. 7%	65%	67%	70%		IGF		
DMTDP budget	annual budget	I ···					75%	GOG	Quarterly	Finance
Policy Objective	Deepen political and administra	ative decent	ralization							
No. of Staff trained	Staff and Assembly members	Output	54	70	80	90	100		Quarterly	
No. of Assembly and Unit	trained in a given year	Output	11	32	32	32		Males		Central
Committee Members trained		Output	11	32	32	32	32	Females	Quarterly	Admin
<b>Policy Objective</b>	Enhance security service delive	ry								
Number of reported cases	Abuses recorded within a							Children		Central
of abuse	given year	Output	93	70	50	30		Women		Admin.
(Children, women, men)							10	Men	Quarterly	
Police/citizen ratio	Total Police officers per 1000	Output	2879	2600	2300	2000	4000	Male		Central
	inhabitants in a given year	•					1800	Female	Annually	Admin.
<b>Policy Objective</b>	Ensure responsive governance	and citizen	participatio	n in the o	levelopi	ment dial	ogue			

No. of Town Hall	DA and public engagement in							Area Council		Central
Meetings conducted	a given year	Process	4	4	4	4	4		Quarterly	Admin.

**Annex 25** Monitoring and Evaluation Work Plan

ACTIVITIES		TIME F	RAME		ACTORS				
	2018	2019	2020	2021					
DMTDP Evaluation									
DMTDP Mid-term Evaluation	Start 15 <sup>th</sup>	March 201	.9		DPCU, stakeholders				
Terminal Evaluation	Start 15 <sup>th</sup>	March 202	DPCU, Stakeholders						
Specific Evaluations and Studies	Start 5 <sup>th</sup> J	uly Bi-ann	ually	DPCU, Stakeholders					
Participatory M and E	Start 25 <sup>th</sup>	April Bi-a	nnually		DPCU, Stakeholders				
<b>Data Collection and Review Meetings</b>	<u>'</u>								
Monthly Inspections of projects	Last 3 day	ys of every	month		Works Department				
Quarterly Field Visits	1 <sup>st</sup> Tuesda	ay in Marc	h, June, S	Sept, Dec	DPCU and Stakeholders				
Quarterly Review Meetings	1 <sup>st</sup> Thursd	lay in Marc	ch, June,	Sept, Dec.	DPCU and Stakeholders				
Preparation of Quarterly Reports	15 <sup>th</sup> of Jai	nuary, Apr	il, July aı	nd October	DPCU				
APR Preparation and Dissemination									
Data Collection	From 5 <sup>th</sup> January Annually				From 5 <sup>th</sup> January Annually				DPCU
Prepare Draft District APR	15 <sup>th</sup> January Annually				epare Draft District APR 15 <sup>th</sup> January Annually				DPCU
Organise APR Review Workshop	20 <sup>th</sup> January A		Workshop 20 <sup>th</sup> January Annually				DPCU and Stakeholders		
Final APR Submitted to RCC/NDPC	End of Jan	nuary Ann	ually		DPCU, Stakeholders				
Dissemination of District APR	February	Annually			DPCU, Stakeholders				

**Annex 26** Strategy for Data Collection Matrix

No	Indicator	Data collection period	Data collection methods	Data disaggregation	Results
1	Per Capita Production of Key Crops, Cassava, Plantain, Cocoyam Maize, Yam, Rice	Nov. Dec 2018	Survey covering all 54,450 farmers	- Male farmers - Female farmers	<ul> <li>7370 hectors of key crops</li> <li>13% increase in yields in 2017</li> <li>7% increase for males and 4% increase for females</li> </ul>
2	Percentage increase in tourist arrivals	Dec.2018	Interview eco-tourist board	Ghanaians Foreigners	1% increase of Ghanaians and 2% increase of foreign tourists
3	Proportion / Length of roads maintained / rehabilitated Feeder Roads in km	Dec. 2018	Survey covering all roads	-Trunk roads -Urban roads -Feeder roads	147km - 108km
4	Percentage of households covered by electricity	Dec. 2018	Survey of 170 communities	Urban Rural	65.3% communities have access to electricity
5	Percentage of population with sustainable access to safe water sources*	Dec. 2018	Survey of 170 communities with population above 75 out of 196 communities	<ul><li>Boreholes</li><li>Hand dug well</li><li>Small town system</li></ul>	69.3% population have access to potable water
6	% of population with access to improved sanitation	Dec. 2018	Survey of 170 communities with population above 75 out of 196 communities	<ul><li>Flush toilets</li><li>KVIP</li><li>Household latrine</li></ul>	53% have access to toilet facilities
7	HIV/AIDS prevalence rate (No. of adult population, 15-49 yrs. HIV positive) – (No of Cases)	Dec. 2018	Structured questionnaires	Males Females (15-49 years)	5 Males 29 Females
8	Maternal Mortality ratio (Number of deaths due to pregnancy and childbirth per 100,000 live births)	Dec 2018 to Jan 2019	Structured questionnaires	Females (15-49 years)	NRD
9	Under-five mortality rate (No of deaths occurring between birth and exact age 5 per 1000 live births)	Dec 2018 to Jan 2019	Structured questionnaire	Males Females	37.3
10	Malaria case fatality in children under five years per 10,000 population *	Dec 2018 to Jan 2019	Structured questionnaire	Males Females	7.82

No	Indicator	<b>Data collection</b>	Data collection methods	Data	Results
		period		disaggregation	
11	<ul> <li>a. Gross Enrolment Rate</li> <li>- Primary</li> <li>- JHS</li> <li>b SHS</li> <li>c. Net Admission Rate in Primary</li> </ul>	Oct 2018	Structured questionnaire (EMIS booklet)	- Male students -Female students	103.6% for Primary 84.7% for JHS 16.9% for SHS
	Schools				73.1%
12	Gender Parity Index (Ratio between girls' and boys' enrolment rates, the balance of parity is 1.00)	Oct – Nov 2018	Structured questionnaire (EMIS booklet)	- Male students -Female students	1 for KG 0.95 for Primary 1.2 for JHS
13	% increase in Academic Performance (BECE	Nov. 2018	Structured questionnaire (EMIS booklet)	- Boys - Girls	2% 5%
14	Pupil/Teacher Ratio	Sept – Oct 2018	Structured questionnaire (EMIS booklet)	- Trained - Untrained	- 25 for KG - 20 for Primary - 15 for JHS and SHS
15	No. of brilliant but needy students assisted financially	Dec 2018	Interview with Finance Officer	Males Females	- 402 - 273
16	Proportion of unemployed youth benefiting from skills/apprenticeship and entrepreneurial training	Nov. to Dec 2018	Survey	-Males -Females	- 2114 Males - 4194 females trained in various forms of skills
	Total number of new buildings with permit	Dec 2018	Structured questionnaire		48 buildings with permit
18	Total amount of internally generated revenue	January 2019	Interview with Finance Officer	-	GH¢ 677092.19
19	No. of Persons with Disabilities supported	Dec 2018	Interview	- Males - Females	- 194 Males - 122 Females
20	Number of reported cases of abuse	Jan 2019	Structured questionnaire with the District Police Station	- Children - Women - Men	64 children and women assaulted, 29 men were involved in stealing, Fraud and murder cases
21	Police citizen ratio	Jan 2019	Structured questionnaire		1: 2879

## Annex 27 Monthly Monitoring Format

PROJECT DESCRIPTION AND LOCATION	SECTOR	APPROVED ESTIMATES GH¢	SOURCE OF FUNDING	CONTRACTOR AND ADDRESS	DATE STARTED	EXPENDITURE TO DATE GH¢	EXPECTED DATE OF COMPLETION	% OF WORK DONE	STAGE OF WORK / REMARKS

# Annex 28 Monitoring Format for Individual Project

PROJECT TITLE:						AREA COUNCIL / COMMUNITY:			
REPORTING PERIOD:						REPORTING OFFICER:			
REPORTING DATE:						SUPERVISING OFFICER:			
Compare what was planned with the actual situation					Analyze the Recommend adjustment or changes / forward view				
What indicators or milestones were set for each objective and activity for the reporting period	What resources were budgeted - Personnel Equipmen t Materials Cost	Actual status of targets and /or activity attained , actual resources disbursed in months, equipment used, Materials consumes, Cost	How much deviations from planned targets, how much success or failure	How much deviation from the estimated cost and resource needs	Reasons for success or failure	Lesso ns learnt	Recommen dation, action or adjustment	New action for next period Revised work plan and indicators/ milestones for next action	
	as planned with the What indicators or milestones were set for each objective and activity for the reporting	What indicators or milestones were set for each objective and activity for the reporting with the actual situation  What resources were budgeted - Personnel Equipmen t Materials	What indicators or milestones were set for each objective and activity for the reporting period  What what resources targets and /or activity attained, actual resources disbursed in months, equipment used, Materials	as planned with the actual situation  What indicators or milestones were set for each objective and activity for the reporting period  What Actual status of targets and /or actual resources disbursed in months, t Materials  Requipment used, Cost  Materials  Identify extent of How much deviations from planned targets, how much success or failure	ATE:	ATE:	ATE:	ATE:	

## **Annex 29 Evaluation Matrix**

Evaluation	<b>Evaluation Questions</b>		Data Needed	Data Sources	<b>Data Collection</b>	
Criteria	<b>Main Questions</b>	<b>Sub-Questions</b>			Methods	
Relevance	Is the project /activity	Does the programme or	Development Problems,	Needs assessment, Public	Survey,	
	/ programme relevant?	project meet the needs	Needs and Aspirations	hearing, Community	Community Fora	
		of the community?	of the people	engagement reports		
Efficiency	Are resources	Are activities	POCC analysis, dates of	DMTDP, Report from	Field visit and	
	available on time and	implemented on	project implementation,	project	observation	
	in the right quantities	schedule and within	quantity of materials/	contractor/consultant,		
	and quality?	budget	inputs used,	Quarterly Project		
				monitoring and		
				evaluation report		
Effectiveness	Are the objectives of	Is the output leading to	Project implementation	Quarterly report from	Field visit and	
	the Projects achieved?	the intended outcomes?	status, Proportion of the	contractor/consultant,	observation	
			project's objective	Quarterly		
			achieved.	M&E report		
Impact	How is the project	Is the effect/impact	The living conditions of	Quarterly	Sample Survey,	
	affected the lives of	positive or negative?	the people before and	M&E report,	Resident,	
	the people		after the project	Ghana Living Standards	Satisfaction Survey	
			implementation	Survey report		
Sustainability	Are the beneficiaries	How will the project	The participation rate of	Quarterly	Observation,	
	accepting the	function after	the people during the	M&E report	Community	
	programme/project as	funding/assistance end?	project execution.		meetings.	
	their own?				Focus Group	
					Discussion	
PM&E	Are PM&Es	Are the communities	List of participants in	M&E Minutes/reports	Survey,	
	conducted	involved in the M&Es	M&Es		observations,	
					reviews	

**Annex 30** Analyses of Stakeholders

Stakeholder	Classification	Needs/Interest/Responsibility	Involvement in M&E Activities
NDPC	Primary	Policy direction, guidelines,	M&E Plan preparation, evaluations, M&E
		capacity building, etc.	results dissemination, etc.
Office of the	Primary	Technical assistance, job	M&E seminars & meetings, supervision,
Head of Local Government		analysis, management of	project inspection, evaluations, M&E results
Service		services, etc.	reporting and dissemination, etc.
MLGRD	Primary	Policy direction, guidelines,	M&E seminars & meetings, supervision,
	J	performance targets, advisory	project inspection, evaluations, M&E results
		services,	reporting and dissemination, etc.
DACF	Primary	Financial resources, advisory	M&E seminars & meetings, supervision,
Secretariat	, and the second	services,	project inspection, evaluations, M&E results
			reporting and dissemination, etc.
Regional	Primary	Advisory services, capacity	M&E plan preparation, evaluations, PM&E,
Coordinating	, and the second	building, etc.	data collection, M&E seminars & meetings,
Council		_	supervision, project inspection, M&E results
			reporting and dissemination, etc.
District	Primary	Decision making, by-laws,	M&E Plan preparation, M&E seminars &
Assembly	-	deliberation and adoption of	meetings, supervision, project inspection,
		plans, programmes and	evaluations, M&E results reporting and
		projects, etc.	dissemination, etc.
Member of	Primary	Decision making, common	M&E seminars & meetings, supervision,
Parliament		fund for programmes and	project inspection, evaluations, M&E results
		projects, etc.	reporting and dissemination, etc.
Traditional	Primary	Advisory services,	M&E seminars & meetings, supervision, project
Authority		transparency and	inspection, M&E results reporting and
		accountability, etc.	dissemination, etc.
Area	Primary	Local decision making,	Data collection, project inspection, PM&E,
Councils		Demand and use M&E	supervision,
		reports, ensure transparency	
		and accountability,	
Other MDA	Secondary	Guidelines, performance	Data collection, M&E results reporting and
		targets, advisory services,	dissemination, etc.
Developme	Secondary	Transparency and accountability	
nt partners		Financial and material resources,	
		technical assistance,	results reporting, etc.
Civil Society	Secondary	Initiate projects, Advocacy,	M&E seminars & meetings, supervision,
Organizations		financial and material resources,	project inspection, PM&E, data collection,
		transparency and accountability	M&E results reporting,
Consultants	Secondary	Technical assistance	Evaluations exercise
Media	Secondary	Transparency and	Project inspection, dissemination and
		accountability	Communication of M&E results
Service	Secondary	Provide services for	Data collection, M&E results reporting
providers		development	

## Annex 31 Dissemination Plan

Name / Organization	No of Copies
Area Councils	4
Chairmen of Sub-Committees	6
DPCU Members	21
National Development Planning Commission	1
Ministry of Local Government and Rural Development	1
Member of Parliament	1
Regional Coordinating Council	1
Regional Economic Planning Officer	1
Regional Budget Analyst	1
Electricity Company of Ghana (ECG)	1
Department of Feeder Roads	1
Ghana Highway Authority	1
Office of the Head of Local Government Service	1
Community Water and Sanitation Agency (CWSA)	1
Mondelez Cocoa Life	1
Golden Star Wassa Mines Limited	1
Plantation SOCFINAF Ghana	1
National Board for Small Scale Industries (NBSSI) and REP	1
Presiding Member	1
District Chief Executive (DCE)	1
National Commission for Civic Education (NCCE)	1
Ghana Districts.com	1
District Internal Auditor	1
LOGODEP	1
Information Services Department	1
Registry	1
DPCU Secretariat	10
District Library /Community Information Center	1
TOTAL	66

# Annex 32 Report on Public Hearing on Medium Term Development Plan (2018–2021) at Wassa East District on Thursday 5<sup>th</sup> July, 2018

Name of District: Wassa East Region: Western

Venue: District Assembly Hall, Daboase Date: 5<sup>th</sup> July, 2018

- a. Medium of invitations and notices: Letters, Radio Announcements and Telephone calls.
- **b.** Names of Special/Interest groups or individuals invited.
- **c.** Identifiable representation at the hearing:
  - General Assembly
  - Heads of Departments
  - Traditional Authority; Chiefs, Queen mothers and Linguists
  - Unit Committee members
  - Area Council Representatives
  - Government Agencies
  - Private Companies operating in the District
  - Service Providers
  - Trade Associations
  - Non-Governmental Organization
  - Community Based Organizations
  - Women Groups
  - Political Party Representatives
  - Development Partners
  - Regional Coordinating Council
  - Regional Planning and Coordinating Unit
  - The Media
- **d.** Total Number at Hearing: 232
- e. Gender Ratio: Male: 177 (76.3 percent) and Female: 55 (23.7 percent)
- f. Languages used; English and Akan

**g.** Major Issues at the Public Hearing in order of Importance:

Presentation of the draft Medium Term Development Plan

- Background of the District District profile
- Summary of Key Development Problems
- Potentials, Opportunities, Challenges and Constraints
- Draft Programme of Action (2018 -2021)
- Programme of Action and Annual Action Plans
- Indicative financial budget
- Monitoring and Evaluation Plan (2018-2021)
- Communication Strategy
- **h.** Major Areas of Concern
- Education:

Stakeholders expressed concern about the high Teachers attrition in the District due to poor teaching and learning environment. They urged the DA to provide more teaching and learning facilities, accommodation and motivation of Teachers to enhance better teaching and learning.

Another issue raised was the dilapidated and overcrowded schools in the District and urged the DA to resolved them before new ones are provided.

They lamented about the drop in the BECE performance and urged with the DA to support the District Education Oversight Committee (DEOC) in there operatives.

Other concern raised was the expansion of the School Feeding Programme to other schools.

#### Health:

Participants lamented about the absence of a Public Hospital in the District. They also complained about the poor nature as well as the absence of latrines in some health facilities and urged the DA to upgrade all health facilities and construct the institutional latrines earmarked in the plan.

#### Agriculture:

The DA was urged to facilitate the inclusion of all communities in the District to be part of the Wassa East Cocoa District due to challenges some communities face in receiving agricultural services.

They also suggested that should be intensive sensitization on the Government's flagship program 'Planting for Food and Investment'.

#### • Roads:

The major concern of participants were about the poor road network as well as the frequent break down of the Grader. Participants were assured that efforts be made to improve all roads in the course of the planning period.

#### • Funding For Projects:

Participants complained about the low level of revenue generated in the District as against the needs of the various communities. Assembly Members were urged to support the Revenue Collectors within their jurisdiction to improve the revenue. It was also raised that, there should be a conscious effort by the assembly to continuously educate community members on the need to pay their revenue.

#### i. Proposals for Resolution

Participants were made to understand that interventions earmarked could be done if the District is able to generate more revenue due to the dwindling flow of external funds.

They were therefore urged to support in improving the District's Internally Generated Revenue to augment the external sources fund notably the District Assembly's Common Fund and the District Development Facility.

On projects with Donor funding, stakeholders were made aware that the District had little control over their mode of implementation.

Management however assured participants that District Assembly will not to relent on its efforts to ensuring that programmes and projects earmarked would be implemented by writing proposals other Development Partners.

#### **j.** Brief comment on General Level of Participation

Generally the programme had a fair representation of stakeholders who participated fully due the interactive nature. Views of all stakeholders were equally considered. Heads of department responded to issues that related to their departments.

All key stakeholders both at the national, regional and district level participated fully.

At the end of the programme, the plan was wholly adopted by the Assembly on a motion by Honourable Stephen Kuma Angu and seconded by Honourable King Takyi as a guiding document for development within the planning period.

**k.** Assent to Acceptance of Public Hearing Report:

ignature of:
Ion. Wilson Arthur
District Chief Executive
⁄Ir. Frank Ernest Odro
District Coordinating Director:
Ion. Nana Essel Bediako
Presiding Member of WEDA:
Ion. Kwamena Boakye
Chairman of Development Planning Sub – Committee:
Miss. Estherine Mensah
District Planning Officer