### **GOVERNMENT OF GHANA**





# MINISTRY OF LOCAL GOVERNMENT AND RURAL DEVELOPMENT

DISTRICT MEDIUM- TERM DEVELOPMENT PLAN
UNDER AN AGENDA FOR JOBS: CREATING PROSPERITY
AND EQUAL OPPORTUNITY FOR ALL, 2018-2021.

PREPARED BY:
ADANSI NORTH DISTRICT ASSEMBLY, FOMENA
DECEMBER, 2018

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### **LIST OF ACRONYMS**

**ADB** Agricultural Development Bank

AC Zonal Council

**ANDA** Adansi North District Assembly

**AfDB** African Development Bank

**AIDS** Acquired Immune Deficiency Syndrome

**BAC** Business Advisory Centre

**BOG** Bank of Ghana

**CBOs** Community-Based Organizations

**CBRP** Community Based Rehabilitation Programme

**CEPS** Customs and Excise Preventive Service

**CHRAJ** Commission for Human Rights and Administrative Justice

**CID** Criminal Investigative Department

CWSA Community Water and Sanitation Agency

**DACF** District Assemblies Common Fund

**DANIDA** Danish International Development Agency

**DCS** Department of Cooperatives

**DHD** District Health Directorate

**DISEC** District Security Committee

**DOVVSU** Domestic Violence and Victims Support Unit

**DRI** District Response Initiative

**DSW** Department of Social Welfare

**EGF** External Generated Funds

**EU** European Union

GAC Ghana Aids Commission

**GAD** Ghana Association of the Disabled

GAIT Government Accountability Improved Trust

**GES** Ghana Education Service

**GHS** Ghana Health Service

**GNFS** Ghana National Fire service

**GoG** Government of Ghana

**GPRS I** Ghana Poverty Reduction Strategy

**GSGDA** Ghana Shared Growth and Development A

**GSMF** Ghana Social Marketing Foundation

**GSS** Ghana Statistical Service

HIPC Highly Indebted Poor Country Relief Fund

**IGF** Internally Generated Fund

JHS Junior High School

JICA Japanese International Co-operation Agency

**LED** Local Economic Development

**M & E** Monitoring and Evaluation

**DA** District Assembly

**DCD** District Coordinating Director

**DCE** District Chief Executive

MOH Ministry of Health

**DPCU** District Planning Coordinating Unit

NADMO
National Disaster Management Organization
NBSSI
National Board for Small Scale Industries
NCCE
National Commission for Civic Education
NDPC
National Development Planning Commission

NGOs Non-Governmental Organizations
NHIS National Health Insurance Scheme

**NYEP** National Youth Employment Programme

**OPD** Out Patient Department

**PLWHA** People Living with HIV/AIDS

**PPAG** Plant Parenthood Association of Ghana

**PPP** Public Private Partnership

**PWD** Public Works Department

**RCC** Regional Co-ordinating Council

**REP** Rural Enterprise Project

**RTF** Rural Technology Transfer

**RWSP** Rural Water and Sanitation Programme

SHS Senior High School

SIF Social Investment Fund

**SWD** Social Welfare Department

TA Traditional Authority

**UNICEF** United Nations Children's Fund

**UPRP** Urban Poverty Reduction Programme

**USAID** United States Agency for International Development

### **ACKNOWLEDGEMENTS**

The preparation of the 2014/2017 Medium Term Development Plan by the District Planning Coordinating Unit (DPCU) was made possible by the invaluable contributions from Assembly Members, Heads of Departments, Traditional Authority, individuals, groups and other Civil Society Organization. The Team therefore extends their warmest appreciation to the Municipal Chief Executive, the Presiding Member, and all stakeholders whose collective contributions have made it possible to prepare the 2018-2021 ANDA's MTDP.

The preparation of this Plan was greatly enhanced by the provision of the National Development Planning Commission's *Guidelines for the Preparation of Municipal Medium -Term Development Plan under the Medium-Term Development Policy Framework 2018 - 2021*.

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#### **EXECUTIVE SUMMARY**

## A. GENERAL BACKGROUND TO THE PREPARATION OF THE DISTRICT MEDIUM TERM DEVELOPMENT PLAN (DMTDP)

The National Development Planning Commission has mandated all the District Assemblies in the country to prepare four – year Medium Term Development Plans to cover 2018 – 2021 which will drive the District within this period as the Ghana Shared Growth and Development Agenda (GSGDA II 2014-2017) elapses at 31<sup>st</sup> December, 2017.

In view of this, the District Planning Co-ordinating Unit was mandated for the preparation of the document as prescribed by National Development Planning System Act 1994 (Act 480). The District Planning Co-ordinating Unit (DPCU), served as the secretariat to the task force with the District Planning Officer as the Secretary under the direction of the District Co-ordinating Director.

In 2010, the focus of government as enshrined in the Medium-Term Development Policy Framework was to "address the economic imbalances, re-stabilizing the economy placing it on a path of sustained accelerated growth and poverty reduction towards achieving the Sustainable Development Goals and middle income.

In line with its introduction and subsequent adoption, MMDA's were required to prepare four (4) year Medium Term Development Plan 2010 – 2013 adopting strategies within the Medium-Term Development Policy Framework thematic areas of Ghana Shared Growth and Development Agenda (GSGDA I) that were appropriate and applicable under ANDA's peculiar circumstances in order to ensure effective implementation with emphasis on sustained accelerated growth and poverty reduction. The thematic areas of the MTDPF of GSGDA I 2010 – 2013 were:

- Improvement and Sustenance of Macroeconomic Stability
- Expanded Development of Production Infrastructure
- Accelerated Agricultural Modernization and Agro-Based Industrial Development
- Sustainable Partnership between Government and the Private Sector
- Development of Human Resources for National Development
- Transparent and Accountable Governance
- Reducing Poverty and Income Inequalities

In 2014, the focus of government as well as the thematic areas remained as the MTDPF 2010-2013. MMDA's were required to prepare four (4) year Medium Term Development Plan 2014 – 2017 adopting strategies within the Medium-Term Development Policy Framework thematic areas of Ghana Shared Growth and Development Agenda (GSGDA II) that were appropriate and applicable under BMA's peculiar circumstances in order to ensure effective implementation with emphasis on sustained accelerated growth and poverty reduction.

ANDA's MTDP 2014-2017 expired in 2017 and Assemblies are enjoined to prepare a new MTDP 2018-2021. The vision of Ghana as contained in the long-term National Development Plan (LTNDP

2018-2057) is 'just, free, and prosperous nation with high levels of national income and broad-based social development'

### **Financial Arrangements**

The DMTDP is expected to cost **GH¢23,809,088.00**. The main sources of funding are: GOG **GH¢16,336,000.00**, IGF **GH¢663,700.00** and Donor **GH¢6,809,388**. The breakdown of the expenditure by Development Dimensions are as follows: Economic Development **GH¢3,963,088.00**, Social Development **GH¢10,791,000**, Environment, Infrastructure and Human Settlement **GH¢ 3,205,000.00** and Governance Corruption and Public Accountability **GH¢5,850,000.00**. The preparation of the Plan was led by the District Planning Coordinating Unit (DPCU) through the supervision of the District Coordinating Director, under the authority of the District Chief Executive. The DPCU consulted the departments, District Assembly, sub-structures and other relevant stakeholders for the required information

### **Plan Preparation Process**

The following approaches are the means by which Adansi North District Assembly's Medium-Term Development Plan (2018-2021) has been prepared.

### A. Formation of a Task Force for the Plan Preparation

A Twelve (12)-member Plan Preparation Team was formed under the chairmanship of the District Chief Executive; to facilitate the preparation, ownership and implementation of the MTDP. Members of the Task Force were made up of the following:

	1	
*	District Chief Executive	Chairman
*	District Co-ordinating Director	Vice Chairman
*	District Planning Officer	Secretary
*	District Budget Analyst	Member
*	District Finance Officer	Member
*	District Director of Education	Member
*	District Director of Health	Member
*	District Director of Agriculture	Member
*	Social Welfare and Community Development Officer	Member
*	Convener, Development Planning Sub Committee	Member
*	District Town and Country Planning Officer	Member
*	Director, Business Advisory Center	Member

### **B.** Involvement of the Substructures

The Assembly adopted participatory method in the preparation of the Plan. This involved consultations and discussions with officials of the Seven (7) Area Councils, Heads of Departments,

Traditional Authority, NGO's and Other Civil Societies operating in the municipality. The Plan therefore is an aggregation of the prioritised needs of the communities, programmes and projects of departments in the District.

For an excellent document to be produced, series of meetings were held to brainstorm on the guidelines issued by NDPC under the National Medium-Term Development Policy Framework (2018-2021). The main aims of the meetings were to ensure that members understood the guidelines and also know the roles that they were expected to play.

To ensure holistic approach to planning process, the Plan Preparation Team reviewed the Medium-Term Development Plan for 2014-2017. Highlight issues under the Goals for the Plan implementation (2018-2021) were also taken into account during the plan preparation. The District profile was also analysed through focus group discussions.

### C. Data Collection and Analysis

The plan preparation Team collaborated with key stakeholders in the municipality to collect data, analyzed the data and proposed plans and formulated strategies based on the MTDPF 2018 - 2021.

The District data for analysis was collected from both primary and secondary sources. The primary data was obtained from key informant interviews with community leaders held in the communities to elicit responses with respect to their development problems and proposals to address them.

Secondary data was obtained from the following sources;

- i. 2014 2017 ANDA's MTDP
- ii. Quarterly and Annual departmental reports
- iii. Reports from NGOs and Civil Society Organizations
- iv. 2010 Population and Housing Census (PHC)

The data was analyzed by the Plan Preparation Team to identify problems and constraints that militate against development. Also, opportunities and potentials were identified to be exploited to improve socio-economic development thereby poverty and inequalities.

The current situation of the municipality was assessed with the use of the data gathered as well as for aheld with community leaders and coming out with problems followed by the identification and assessment of community needs.

The analysis of data, community problems and needs led to the Plan Proposal Stage which involved the coming out with the overall development framework, formulation of goals and objectives, programmes and projects proposals for the plan period. The overall goal of the ANDA's MTDP is: "to improve the quality of life of the people in partnership with major stakeholders through the formulation of sound policies and the executing of projects and

# programmes in areas of poverty reduction, human resource and infrastructural development."

This goal would be achieved with the implementation of programmes and projects under the five (5) Development Dimensions of the MTDPF under the Agenda for Jobs, creating prosperity and equal opportunities for all.

These Development Dimensions are:

- Economic Development
- Environment, Infrastructure and Human Settlement
- Social Development
- Governance, Corruption and Public Accountability
- Ghana and International Community

To ensure the realization of the aspiration of the Medium-Term Development Plan 2018 - 2021, the ANDA has adopted an integrated development approach taking cognizance of achievements chalked with the implementation of the 2014 - 2017 MTDP.

The development goals and objectives of the District Assembly have been outlined and these have been linked with the Sustainable Development Goals (SDGs). Furthermore, goal compatibility matrix was conducted and the municipal development prospects for 2018 - 2021 in respect of education, health, water, sanitation and agriculture among others have been catered for.

A plan of operation has been designed to ensure coherent implementation of programmes and projects. This includes activities to be undertaken, time schedule implementing agencies, their partners, their expected roles, cost, funding agencies and institutions responsible for monitoring and evaluation.

The Assembly has a well-prepared Monitoring and Evaluation Plan (2018-2021) which seeks to ensure a collaborative process involving different stakeholders at different levels working together with the view to measuring progress of activities against set goals, assess programmes and projects to ensure their positive impact on the intended beneficiaries.

The Assembly therefore expects collaboration and participation by stakeholders especially traditional authorities, Assembly members, decentralized and non-decentralized departments, NGOs and CBOs, youth groups and other identifiable bodies in the quest to achieve the goals set in the ANDA's MTDP for 2018 – 2021.

### The Scope of the MTDP

The Plan is structured into seven chapters as follows:

Chapter I : Performance Review and Profile of Adansi North District

**Chapter II**: Prioritization of Development Issues

Chapter III : Development Projections, Adopted Goals, Policy Objectives and Strategies

**Chapter IV**: Development Programmes and Sub-Programmes

**Chapter V**: Annual Action Plans

**Chapter VI**: Implementation, Monitoring and Evaluation Arrangements

### **CHAPTER ONE**

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

### 1.0 INTRODUCTION

This chapter describes the vision, mission, core values and functions of Adansi North District Assembly (ANDA). The performance of ANDA in implementing programmes and projects under the GSGDA II (2014-2017) and other interventions from 2014 to 2017 is also analyzed in this chapter. Also, the analysis of current sector development situation and profile of the district are undertaken in this chapter. The chapter also includes summary of key development problems/gaps/ identified from the situation analysis.

### 1.1 VISION, MISSION, FUNCTIONS AND CORE VALUES

This section of the plan outlines the vision, mission, functions and core values of the District Assembly.

### **VISION**

The vision of Adansi North District Assembly is to become an excellent institution well-resourced to effectively and efficiently manage scarce resources to improve the living standards of the people.

### **MISSION**

The mission of the Adansi North District Assembly is to improve the quality of life of the people in partnership with major stakeholders through the formulation of sound policies and the executing of projects and programmes in areas of poverty reduction, human resource and infrastructural development.

### 1.1.1 Functions of The Assembly

To accomplish its mission and achieve its goals and objectives the ANDA performs a number of Coordinated statutorily defined functions derived from Section 245 of the 1992 Constitution of the Republic of Ghana as well as Section 10(3) of the Local Government Act, 2015 (Act 936). Broadly, these functions which are deliberative, legislative and executive in nature, include the following listed below.

- The Assembly is answerable for the overall development of the district
- It is also responsible for the development, improvement and management of human settlements and the environment in the district;
- Preparation of development plans and budget

- Formulate and execute plans, programmes and strategies for the effective mobilization of resources necessary for the overall development of the district;
- Promote and support productive activity and social development in the district;
- Initiate programmes for the development of basic infrastructure
- Provide public works and service in the district;
- In co-operation with appropriate national and local security agencies, be responsible for the maintenance of security and public safety in the district;
- Ensure ready access to the courts and public tribunals in the district for the promotion of justice

### 1.1.2 Other Functions That Are in ANDA's Establishing Legislative Instrument Include

- Build, maintain, staff, employ and discipline teachers
- Prevent nuisance
- Govern antiques
- Ensure hygiene and cleanliness
- Impound stray animals;
- Regulate and supervise entertainment and other occupational areas;
- Plan and implement physical development plans (buildings etc.)
- Regulate and maintain health facilities
- Regulate and maintain markets and collect taxes
- Ensure the rights of children,
- Organize community development programmes
- Improve agriculture;
- Promote tourism and environmental management
- Establish and manage small scale industries
- Maintain district statistics
- Safeguard public health
- Control motor parks
- Establish postal facilities
- Promote sports development;

- Manage the distillation, sale and transport of locally produced alcohol
- License petrol service and filling stations
- Provide information centers where necessary in consultation with the Ministry of Information

### 1.1.3 District Core Values

- Professionalism
- Transparency
- Accountability
- Responsiveness
- Team work
- Timeliness
- Results oriented

The objective of this was to facilitate the harmonization and rationalization of development strategies initiated from the communities, Districts and National levels. The preparation of the District Medium Term Development Plans was based on the (7) Thematic Areas of the GSGDA; this is anchored on the following themes:

- Ensuring and sustaining macroeconomic stability;
- Infrastructure, energy and human settlements development
- Accelerated agricultural modernization and natural resource management;
- Enhanced competitiveness of Ghana's private sector;
- Human development, employment and productivity; and
- Transparent and Accountable Governance.
- Oil and gas development;

# 1.2 PERFORMANCE REVIEW OF THE ADANSI NORTH DISTRICT MEDIUM TERM DEVELOPMENT PLAN (DMTDP 2014-2017)

There has been the formulation, adoption and implementation of Medium-Term Development Plans (MTDP) all aimed at finding solutions to the problem of skewed development from 1996-date.

ANDA's MTDP 2014-2017 expired in 2017 and Assemblies are enjoined to prepare a new MTDP 2018-2021. The vision of Ghana as contained in long-term National Development Plan (LTNDP 2018-2057) is 'just, free, and prosperous nation with high levels of national income and broad-based social development'.

In line with guidelines issued by the National Development Planning Commission, the Assembly's objectives and strategies were adopted from the National Medium-Term Development Policy Framework (2018-2021). The alignment of key development issues to the appropriate focus areas made it possible for Adansi North District Assembly to adopt appropriate policy objectives, their corresponding strategies, proposed programmes and projects for implementation within the plan period of 2018-2021.

MMDAs are to prepare MTDP 2018-2021 along Five (5) Development Dimensions with their corresponding goals as enshrined in the National Medium-Term Development Policy Framework (NMTDPF), 'Agenda for Jobs, Creating prosperity and equal opportunities for all'

NO	DEVELOPMENT DIMENSIONS	CORRESPONDING GOALS
1	Economic Development	Build a prosperous society
2	Environment, Infrastructure and Human Settlement	Safeguard the natural environment and ensure resilient built environment
3	Social Development	Create opportunities for all
4	Governance, Corruption and Public Accountability	Maintain a stable, united and safe society
5	Ghana and International Community	Strengthen Ghana's role in international affairs

### 1.2.1 Objective of the Performance Review

The objective of this was to facilitate the harmonization and rationalization of development strategies initiated from the communities, districts and national levels. It was also to assess the achievement of the Assembly in the implementation of the 2014 - 2017 MTDP in terms of programmes and projects fully implemented, not initiated at all and started but not completed, identify what accounted for the backlogs in the planned projects and programmes and identify key development issues and lessons which have implications for the MTDP (2018 - 2021) The performance review of the MTDP (2014-2017) covered programmes and projects implemented during the plan period 2014-2017 under the main thematic areas of the Ghana Shared Growth and Development Strategy II (GSGDA II 2014-2017). The thematic areas were anchored on the following:

- Ensuring and sustaining macro-economic stability
- Infrastructure and human settlement development
- Accelerated agricultural modernization and natural resource management
- Enhanced competitiveness of Ghana's Private Sector
- Human development, Employment and Productivity
- Transparent and Accountable Governance

The review also took into consideration interventions and initiatives which were not captured under the MTDP 2014-2017 but were implemented during the plan period. The review also captured the revenue and expenditure performance of the Municipality, key problems/ issues encountered during the implementation stage, lessons learnt which have implications for development for the MTDP (2018-2021) and review of the profile of the Municipality to assess development gaps that need to be addressed.

### 1.2.2 Assessment of MTDP 2014-2017

The assessment and review of the MTDP 2014-2017 was done using the level of implementation of programmes and projects as at December, 2017. The criteria used included Not Implemented (N), Implemented (I), Partially Implemented (PI), Started but abandoned and Ongoing (O). The details of the review are shown in table 1.1

**Table 1. 1:** Performance of Adansi North District Assembly from 2014-2017

Thematic Area	Policy	Project/			MTDP	Time	Frame			Level of	
Thematic Area	Objective	Programme	Indicator	Baseline	Target	2014	2015	2016	2017	Achiev ement	Remarks
	To increase	Establish Revenue Task Force and assign roles for effective and efficient revenue collection.	Revenue Taskforce established.	25%	35%	F	F	F	F	FI	Revenue Task force establishe d and revenue collection improved.
1.Ensuring and Sustaining Macro Economic Stability	IGF mobilization from 25% in 2014 to 35% by December ,2017	Re-evaluation of properties in the communities.	Properties in communiti es re- valuated	-	-	-	-	-	-	N	Re- evaluation of properties generate funds for developme nt
		Organize tax education programme in the District.	No. of quarterly tax education			I	I	I	I	FI	Tax education organized in the District

	programme s organized							and reports written and submitted.
Ensure the enforcement of Assembly's byelaws on tax defaulters.	No. of tax defaulters exposed by enforcemen t of Assembly bye-laws		I	Ι	I	I	FI	Offending tax defaulters prosecuted to serve as a deterrent.
Organize periodic training for revenue collectors & accounts staff on effective revenue mobilization.	No. of trainings organized		I	Ι	I	I	FI	IGF mobilizati on and manageme nt improved
Provide incentive packages for revenue collectors	No. of revenue collectors awarded							Incentive packages provided for revenue collectors.

	To improve agricultural production from 55% in 2009 to 65% by 2013	Improved agricultural production							
2.Accelerated Agriculture Modernization and Natural Resource Management	Introduce 333 farmers to high yielding varieties and adopt appropriate technology	% Change in Agric. Production and number of farmers introduced adopting appropriate technology.	55%	65%					Appreciab le change in Agric. Production and new technolog y evidently boosting the industry.
	Reduce Agric. extension officer/ farmer ratio from 1:4,470 to 1:2000	Ratio rate of reduction of Ext. officers				I	I	FI	Ratio reduction improves access to Ext. officers/ farmer relationshi p

To conduct supervision, management and increase livestock and poultry production by 15% annually.	% Change in livestock and poultry production		I	I	I	I	FI	Improvem ent in livestock and poultry production attained.
Introduce 333 farmers to high yielding varieties and adopt appropriate technology	No. farmers introduced to high yielding crop varieties				I	I	PI	High yielding varieties adopted with requisite technologi es
To Train women on pepper, tomatoes and oil palm production in the District within the planned period	No. of women trained on pepper, tomatoes and oil palm production				I	I	FI	Women trained on raising vegetables to increase income levels
To train farmers on soya kebab and milk production and	No. of farmers trained on uses of	-	-	-		-		Income levels of

support mass cocoa spraying within the planned period	soya beans and mass cocoa spraying.							farmers improved
Provide 20 livestock and poultry farmers access to credit for quality housing, feeding and management	No. of livestock and poultry farmers access to credit		-	-	-	-	N	Farmers access to credit turns their lives around
Construct 1 Dam at Bobriase and 30 dugouts in 7 communities	1 Dam constructed at Bobriase and 30 dugouts provided in 7 communiti es		-	ı	-	-	N	Water provision for domestic and commerci al purposes made available for 7 communiti es

To organise planning sessions for stakeholders	Through seminars and public fora	No. of planning sessions organized		I	I	I	I	FI	Planning Seminar organized and reports written and submitted
Reduce positions harvest  Loses by 15 annually within the planned period.	To construct more	% reduction of post- harvest loses		-	PE	PE	-	PI	Durable storage facilities built
To provide processing equipment for Gari/kernel processing in 10 communities	processing machines	No. of processing equipments established		I	I			FE	Agro processing equipment provided to boost food production
To increase output of cocoyam from 7,600 metric tonno	a) Introduce 333 farmers to high yielding varieties and adopt	Change in metric tonnes				0	o	o	Output of cocoyam improved through adoption

	to 10,500 m.t. within the planned period.	appropriate technology.  b) Reduce Agric. Extension officer / Farmers ratio from 1:4470 to 1:2000							of appropriat e technolog y
	To increase the output of plantain from 23,000 metric tonnes in 2010 to 31,200 metric tonnes within the planned period.	Reduce Agric. Extension officer / farmers ratio from 4470 to 2000	Increase in output of plantain			O	0	o	Metric tonnes of plantain increased
3.Human Development, Employment and Productivity	Increase Family Planning acceptor rate Teenage pregnancy education from 15% to 35% by the end of year 2013.	a) Arrange, collect family planning methods and education on Teenage pregnancy issues from Regional Health Administrators.	% change in Family planning acceptance			O	0	O	Family planning acceptance level increased

	b) Encourage mothers to use long term family planning methods.  c) Make family methods available for clients to use. d) Conduct home visit to talk to mothers about family planning and methods available.									
2. To reduce the incidence of malaria from 9802 to 6,200 by the end of the planned period.	<ul> <li>a) Clear over – grown Weeds and desilt drains to prevent breeding or Mosquitoes.</li> <li>b) Provide prophylaxis to all pregnant Women.</li> <li>c) Use impregnated bed nets to prevent mosquitoes</li> </ul>	Malaria cases reduction incidence		I	I	I O	I O	FI O	Improved health care.	

	bites.  d) Teach other partner like					PI	PI	PI	
	chemical sellers to prescribe correct dose of chemicals to treat those who fall sick. e) Educate members of the community on the causes, treatment and prevention of malaria			I	I	O	O	I O	
To provide counselling services to 100 people living with HIV/AIDS by the end of 2013	<ul><li>a) Increase number of doctors and other medical personnel.</li><li>b) Intensify health outreach programme.</li></ul>	100 PLWAs counseled and medical personnel increased		- I	- I	- I	- I	N FI	Improved health care for PLWAs ensured

To increase access to potable water by 50% within the planned period.	Provision of 90 number boreholes through R.WSP (IV)	% change in provision of water		-	-	-	-	N	Access to potable water leading to healthy living
To collate statistical data on environmenta 1 situation & apply them to achieve 95% of the health needs of the people and fumigation of Dump sites and Public toilets by the plan period.	Designing questionnaire to take data on environmental issues.	Data on the environme nt gathered				PI	PI	PI	Data obtained from the environme nt worked on to improve healthy living
To increase access to household latrines facilities by 50% with the	Sensitize the people on the need to acquire household latrine.	% increase in household latrine				О	0	0	Access to household latrine a bright step to reducing infections.

planned period  To	1. Sensitize the								
collaborate with the WATSAN and unit committees in the supervision of communal labour activities in 84 communities within the planned period	beneficiary communities about payment of counterpart funding of 5%.  Liaise with unit committee WATSAN and village health committee to conduct inspection & submit reports to the environmental Dept.	84 communiti es geared up for communal activities		I	I	PI F	<b>PI</b>	PI FI	WATSAN and unit committee s are strengthen ed to support communit y developme nt
Provide educational infrastructure for 15 communities	Construction of 20 No 3-unit classroom block with sanitary facilities	15 Communiti es provided with educational infrastructu re			PI -	PI	-	PI N	Education al infrastruct ure provided

		<ul><li>2. Rehabilitation of 15 No. classroom block</li><li>3. Provide 5000 dual desk</li><li>4. Construction of teachers' bungalow at Kusa</li></ul>			PI	-	0	PI O	
4.Infrastructur e and Human Settlement Development	Improve access to production infrastructure to Household and Industries from (64 – 78) % by 2013	Extend electricity to 8 newly developed areas in 8 communities	% change in production infrastructu re		-	-	-	N	Infrastruct ure for production improved
		Construct Kusa main road from – Kusa junction to the township	Kusa main road constructed		-	-	-	N	
		Construct drains and Streets for Anamenako township	A		-	-	-	N	

Construct Anwoma-Pewieso and New Somanya – Akuapem road	No. of kms constructed		-	-	-	N	
Spot improvement of Akrokerri Junction to Adomanu road	Akrokerri junction to Adomanu spot improved		-	-	-	N	
Construct drains and streets within the Ayaase Township	Drains at Ayaase township constructed			O	0	0	
Construct New Administration block for the District Assembly	New administrat ion block constructed		О	o		0	
Renovate bungalow at new Ayaase for staff	Staff bungalow at New Ayaase renovated			I		FI	

5.Enhanced competiveness of Ghana private sector		Provide credit to 30 trained youth in bee keeping and grass cutter rearing	No. of youth trained in bee keeping and grass cutter rearing			-	-	N	30 youth trained
		To provide processing equipment for gari / kernel processing in 10 communities.	Gari/Kerne 1 processing equipment provided			o	o	o	10 communiti es provided with processing equipment
6.Transparent and accountable governance	To promote participation in decision making, justice delivery and create conducive environment for development								

1.To have full complement of decentralized department by	a) To lobby for transfer of require officers for the department of the district.	No. of required staff transferred in		PI		PI	Full compleme nt of decentraliz ed departmen t obtained and in full operation
the year 2017	b) Provide office & residential accommodation for officers posted to the district.	Office and residential accommod ation provided		O	0	0	Office staff provided with accommod ation
2. To make all area councils firmly established and made operational by the year 2017	To construct area building in the remaining 3 Area Council Capital.	No. of area council established and operational			I	FI	Area councils establishe d and in full operation
3. To support the district courts for effective adjudication	a) To resource the court with modern equipment.	Modern equipment's s resourced					Equipment 's needed are provided to support

of disputes by providing residential accommodati on for the district magistrate by year 2013.	b) Appeal to the chief justice for the upgrading of the district magistrate court to a circuit court	Circuit court appeal granted					0	0	court proceedin gs  Circuit court status granted to promote justice administra tion
4. Through the District Assembly appearing in live media programme in 6 selected communities within the planned period to ensure increased participation in decision making	To invite media men to cover some of D/A programmes.	No. of D/A programme s covered by the media		Ι	I	I	I	FI	Increased participati on in decision making, key to developme nt

## \*Keys

N= not implemented

FI= Fully implemented

PI= Partially implemented

SB= Started but Abandoned

O= ongoing

**Table 1. 2:** Other interventions implemented but not in the ANDA MTDP 2014-2017

No.	Thematic Area	Project/Programme	Location	Implementation Status	Remarks
1.	Infrastructure and Human	Cocoa Roads project	Bosome Freho- Bodwesango Road	On-going Completed	Dompoase Town roads have been graveled and sealed aiding in easy
	Settlements	Phase 1 & 2	Dompoase Town Roads  Ahinsan-Adokwai Road	On-going	vehicular and peoples' movement
2.	Human Development, Employment and Productivity	Construction of 3no. 6-unit classroom block	Fomena Methodist School Bodwesango Islamic School Boko	On-going On-going On-going	Gabel level Completed and in use Sub-structure completed
3.	Human Development, Employment and Productivity	Community Day School	Fumso	On-going	Roofing completed
4.	Human Development, Employment and Productivity	Construction of ultra- modern District hospital	Fomena	On-going	Fixtures, fittings and other external works yet to be completed
5.	Human Development, Employment and Productivity	Construction of 1no. dormitory block	Bodwesango SHS	On-going	Super-structure in progress
6.	Transparent and Accountable Governance	Supply of desks to 39 Basic and 10 JHS Schools	District wide 39 Basic Schools=426 desks 10 JHS Schools=100 Total =526	Supplied	Supplied

	Special government	Free SHS implementation	Bodwesango SHS, Dompoase SHS, TI Amass SHS, Asare Bediako SHS	Implemented in September 2017	On-going
6.	flagship programmes	Planting for food and Jobs	District wide	April 2017	On-going

Source: Adansi North District Assembly, December 2017

Table 1. 3: Gross Performance of the District under 2014-2017 MDTP

Projects Implementation Status	Fully Implemented	Partially Implemented	Ongoing	Not Implemented	Total
Ensuring and Sustaining Macro- Economic Stability	5	-	-	1	6
Infrastructure and Human Settlement Development	23	-	2	5	30
Accelerated Agricultural Modernization and Natural Resource Management	9	2	2	-	13
Enhanced Competitiveness of Ghana's Private Sector	6	-	2	1	9
Human Development, Employment and Productivity	29	5	5	3	42
Transparent and Accountable Governance	14	1	2	-	17
Gross Total	86	8	13	10	117
Gross %	73.5	6.8	11.1	8.6	100

Source: Development Planning Unit, December 2017

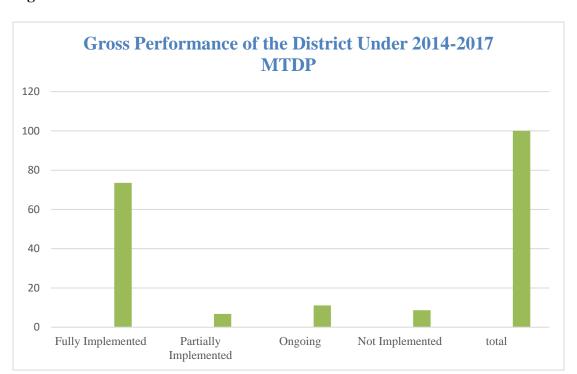


Figure 1. 1: The Gross Performance of the District under 2014-2017 MTD

From Figure 1.1, it is evident that out of a total of One Hundred and Seventeen (117) programmes and projects in the MTDP (2014-2017), 73.5 % was fully implemented, 6.8% partially implemented, 11.1 on-going with 8.6 not implemented.

# 1.3 REVENUE AND EXPENDITURE PERFORMANCE OF ADANSI NORTH DISTRICT ASSEMBLY 2014-2017

Generally, the revenue that comes to the district is very low. Some of the revenue is internally generated while the rest is obtained from external sources.

The revenue items that are generated from internal sources include the following;

- > Rates
- > Lands
- > Fees and Fines
- Licenses
- > Rent
- > Investment
- Mineral royalties
- ➤ Miscellaneous receipts

The revenue items that are received from external sources also include the following;

- District Assemblies Common Fund
- ➤ District Development Facility
- ➤ Rural Water Supply Projects
- > HIPC Fund
- ➤ M SHAP Fund AIDS Commission

#### 1.3.1 GoG

GoG releases to Assemblies constitute compensation of employees and transfers to various departments of the Assemblies. In 2014 an amount of GH¢981,041.00 was expected to be received and actual release was GH¢981,041.00 with no variance. Whereas in 2015 GH¢1,114,784.10 budget was approved as against an actual release of GH¢1,114,784.10 with no variance.

In 2016 and 2017, budget for GoG transfers was  $GH\phi1,345,503.64$  and  $GH\phi1,520,943.00$  respectively. A total of  $GH\phi1,345,503.64$  was received in 2016 and  $GH\phi1,520,943.00$  has been received as at  $31^{st}$  December, 2017.

#### 1.3.2 IGF

Trend analysis of the Assembly's IGF shows that, the Assembly continually missed its revenue targets from 2014-2017. In 2014, the Assembly mobilized GH¢232,002.11 as against budget estimate of GH¢432,539.10. In 2015, and 2016, IGF estimates were GH¢596,773.34 and GH¢483,305.36respectively. However, GH¢406,332.67 was received in 2015 and GH¢358,643.76 in 2016.

As at 31<sup>st</sup> December, 2017, GH¢397,173.75 had been mobilized out of a budget of GH¢523,029.00. Decrease in IGF collected over the years was as a result of low economic activities in the district and low intensified revenue mobilization drive. With the carving out of Adansi Asokwa from the District, revenue is expected to decrease further as some of the major market centers are no longer part of the Adansi North District.

#### 1.3.3 DACF

The Assembly budgeted an amount of  $GH \not\in 1,966,857.00$  and  $GH \not\in 2,610,928.61$  but received  $GH \not\in 533,711.27$  and  $GH \not\in 1,465,579.05$  in 2014 and 2015 respectively. The shortfall in 2014 is due to non-release of  $4^{th}$  quarter release to the Assembly.

In 2016, an amount of  $GH\phi2,445,881.00$  was expected to be received but  $GH\phi1,849,614.77$  was released which constitutes release for 3 quarters. As at December  $31^{st}$ , 2017, an amount of  $GH\phi1,293,687.91$  out of  $GH\phi2,893,322.00$  had been released to the Assembly leaving a variance of-1,599,634.09.

#### 1.3.4 DDF

The Assembly passed DDF assessment for 2010 up to 2014 which made it possible to access funds to complement other funding sources needed to undertake various projects and programmes. In 2014 Funds released were used to cover physical projects and non-physical projects GH¢661,878.98 was received out of budget of GH¢501,960.00.

In 2015, GH¢520,474.65 was budgeted for DDF but no money was released. In 2016, a budget of GH¢763,274.00 was made and GH¢ 602,990.00 released for projects. No money was released in 2017 even though a budget of GH¢594,959.00 was made leaving a variance of -549,959.00.

#### 1.3.5 Donors Transfer To AGRIC/CIDA/HIPC

In 2016 and 2017, the Assembly expected to receive an amount of  $GH\phi41,845.00$  and  $GH\phi26,992.00$  as donor support for Agric Department but  $GH\phi8,405.65$  and  $GH\phi16,985.41$  were received. However, in 2017, an amount of  $GH\phi147,917.00$  was received from CIDA to support activities of the Department.  $GH\phi50,000.00$  was released from HIPC in 2014 to support the Assembly's project and programmes.

Table 1.4 shows the revenue performance of ANDA from 2014-2017

**Table 1. 4:** Revenue Performance, All Sources (2014-2017)

SOURCES	2014			2015			2016			2017		
	APPROVED BUDGET	ACTUAL RECEIVED	VARIANCE									
GoG	981,041.00	981,046.10	-	1,114,784.10	1,114,784.10	-	1,345,503.64	1,345,503.64	-	1,520,943.00	1,520,943.00	-
IGF	432,539.10	232,002.11	200,536.99	596,773.34	406,332.67	190,440.67	483,305.36	358,643.76	124,661.60	523,029.00	397,173.75	125,855.25
DACF	1,966,857.00	533,711.27	1,433,145.73	2,610,928.61	1,465,579.05	1,145,349.56	2,445,881.00	1,849,614.77	596,266.23	2,893,322.00	1,293,687.91	1,599,634.09
DDF	501,960.00	661,878.98	159,918.98	520,474.65	-	520,474.65	763,274.00	602,990.00	1,600,284.00	594,959.00	-	594,959
OTHER DONORS SUPPORT TRANSFERS (AGRIC)	39,322.84	-	39,322.84	39,322.84	-	39,322.84	41,845.00	8,405.65	33,439.35	26,992.00	43,977.41	16,985.41
HIPC	50,000.00	-	50,000.00	50,000.00	-	50,000.00	-	-	-	-	-	-
OTHER DONOR SUPPORT TRANSFER (CIDA)	36,024.00	22,744.46	13,329.54	-	-	-	-	-	-	185,417.00	37,500.00	147,917.00
TOTAL	4,007,748.94	1,450,33 .94	287,730.08	4,892,960.70	1,667,695.82	1,945,587.72	5,079,809.00	4,165,157.77	2,354,651.18	7,352,700.58	3,293,282.07	2,485,350.75

Sources: Composite Budget and Annual Account for 2014 - 2017

#### 1.3.6 Measures put in place to increase Internally Generated Revenue/Fund

- Established and updated revenue database of the Assembly
- Strengthened supervision to reduce revenue leakages
- Ensured stakeholders involvement in the fixing of fees annually.
- Regular training of revenue collectors and provision of needed logistics
- Involved traditional authorities, sub district structures, Assembly members and security agencies in revenue mobilization.
- Ensured prompt prosecution of revenue defaulters.
- Insured prompt payment of commission due commissioned collectors.
- Broadened the revenue base to bring in more revenue items which were not covered.
- Engagement of more commission revenue collectors to work in communities where there
  were no revenue collectors.
- Setting up of monthly revenue targets for collectors and rewarding those who met target.
- Continuous Tax education of the people on the need to pay their taxes.
- Formation of Revenue Mobilization Innovation Team/Revenue Task Force.
- Ceding attractive revenue items to Area Councils for collection on commission basis.

#### 1.3.7 Constraints and Challenges of external sources of funding

- Untimely release of the funds from the Central Government
- Shortfall in expected share of the DACF
- Unplanned deductions by the Administrator of the DACF
- Overreliance on external sources of funding

#### 1.4 EXPENDITURE PERFORMANCE 2014-2017

#### Personnel Emolument

Table 1.5 shows that an amount of GH¢287,730.94 was expected to be spent on payment of compensation of employees in 2015 but GH¢1,667,695.82 was released and GH¢1,114,784.10 was spent leaving a positive variance of 552,911.72. In 2016, an amount of GH¢4,165,157.18 out of a budget of GH¢5,079,809.00 was released and GH¢1,243,423.161,150,045.64 spent. As at December, 2017, an amount of GH¢3,293,282.07 out of a budget of GH¢7,352,700.58 was released and GH¢1,520,943.00 expended leaving a variance of -1,197,660.93. Difference between budgeted figures and actual

expenditure were due to postings of staff to and from the District Assembly as well as marginal increases in salaries and allowance of staff.

#### Capital Expenditure / Assets

In 2014 and 2015, an amount of GH¢501,960.00 and GH¢520,474.65 respectively were allocated by the assembly to cater for capital projects. However, GH¢137,281.79 was spent in 2014 and GH¢416,355.33 in 2015. An amount of GH¢763,274.00 was budgeted for in 2016 but GH¢927,986.28 was spent with a variance of -324,996.28 whereas as at 31<sup>st</sup> December, 2017, GH¢276,850.72was spent out of an allocation of GH¢273,991.00. The shortfalls in capital expenditure for the years has been the result of delays in release of DACF and non-release of DDF for 2013 and 2014 which were included in the Assembly's budget.

#### **Good and Services**

An amount of  $GH\phi55,397.52$  and  $GH\phi323,039.68$  was budgeted to be spent on goods and services in 2014 and 2015 but actual expenditure incurred was  $GH\phi367,154.63$  and  $GH\phi1,049,223.72$  respectively. In 2016,  $GH\phi334,285.41$  was expected to be used on goods and services however  $GH\phi1,320,804.13$  was spent. As at December 2017,  $GH\phi979,918.37$  had been spent out of a budget of  $GH\phi273,991.00$ .

### 1.4.1 Expenditure Performance 2014-2017

### **Personnel Emolument**

**Table 1. 5**: Expenditure Performance (2014-2017)

PERSONNEL EMOLUMENT (SALARIES & WAGES)	REQUESTED AS PLANNED	APPROVED AS CEILING	RELEASED	DEVIATION	ī	ACTUAL EXPENDITURE	VARIANCE
Year	A	В	С	A-B	B-C	D	C-D
2014	4,007,748.94	4,007,748.94	1,450,330.08	-	2,557,454.86	1,023,184.20	427,145.88
2015	287,730.94	287,730.94	1,667,695.82	-	-1,379,964.88	1,114,784.10	552,911.72
2016	5,079,809.00	5,079,809.00	4,165,157.18	-	914,651.82	1,150,045.64	3,015,111.54
2017	7,352,700.58	7,352,700.58	3,293,282.07	-	4,059,418.51	1,520,943.00	-1,197,660.93
CAPITAL EXPENDIT	TURES/ASSETS						
YEAR							
2014	501,960.00	501,960.00	661,878.98	-	-159,918.98	137,281.79	524,597.19
2015	520,474.65	520,474.65	416,355.33	-	104,119.32	416,355.33	-
2016	763,274.00	763,274.00	602,990.00	-	160,284.00	927,986.28	-324,996.28
2017 (as at 31st Dec.)	594,959.00	594,959.00	276,850.72	-	318,108.28	276,850.72	-
GOODS AND SERVIO	CES						
YEAR							
2014	55,397.52	-	55,397.52	55,397.52	55,397.52	367,154.63	-311,757.11
2015	166,422.07	323,039.68	166,422.07	-156,617.61	156,617.61	1,049,223.72	-882,801.65
2016	131,792.98	334,285.41	131,792.98	-202,492.43	202,492.43	1,320,804.13	-1,189,011.15
2017 (as at 31 <sup>st</sup> December)	43,093.75	273,991.00	43,093.75	-230,897.25	230,897.25	979,918.37	-936,824.62

Sources: Composite Budget and Annual Account for 2014 – 2017

#### Measures adopted to manage Expenditure

- Expenditures were incurred in accordance with the rules and regulations governing the operations of the District Assemblies. These are FAA, 2003 (Act 658), Public Procurement Act, 2003 (Act 663), Internal Audit agency Act 2003 (Act 568), FAR of 1979 (LI 1234), FAD of 1979 (SMCD 221), Financial Memoranda of Local Government (Act 54) of 1961, and Local Government Act (Act 462).
- Internal control systems were put in place for proper financial management by the Internal Audit Unit.
- In the case of Development projects and programmes, all procedures in Public Procurement were adhered to. The technical and monitoring teams of the Assembly were very efficient in ensuring that programmes and projects were within the approved budget. In most cases, Assembly's works unit supervised the projects to reduce consultancy fees by private project consultants.

# 1.5 KEY PROBLEMS OR ISSUES ENCOUNTED DURING IMPLEMENTATION OF THE PLAN 2014 -2017

A lot of factors hindered the District from implementing the projects outlined in the Development Plan. Some of the reasons are as follows:

- 1. Lack of Political Will on the part of the leadership to complete of the Office Block Complex for the District as well as overambitious design which is affecting the pace of work on that project.
- 2. The late Release of Funds meant for development also affected the implementation of some of the projects. The District Assemblies Common Fund which is the main source of funds for development in the district was always released late as well as unknown deductions at source which has serious implications on programmes and projects outlined in the plan.
- 3. The establishment of the Adansi North District itself also created problems for the carrying out of some projects. This is because; the district still has a lot of things to be put in place before the district could function effectively. For instance, vehicles had to be procured to make the officers of the district mobile and effective, accommodation for some of the Staff of the Assembly had to be provided. There was also the need to provide Office accommodation and equipment such as computers, tables, chairs, etc. All these projects were at the disadvantaged of other programmes and projects in other thematic areas.
- 4. Poor Performance of the District in the Internally Generated Fund (I.G.F.) was also partly responsible for the non-implementation of some of the projects. The performance of a District in the Internally Generated Funds is one of the major criteria for the sharing of the District Assemblies Common Fund and once the district's performance is poor, its share of the Common Fund is also on a low side.
- 5. Untimely release of DACF and huge mandatory deductions at source by the Administrator of D.A.C.F. also accounted partly for the deviations. Most of the time, some amount of money is deducted at source which, as much as possible, affects implementation of programmes and projects.
- 6. One of the setbacks of the district is the many chieftaincy disputes which have partly contributed to the partial implementation of some projects, especially the Donor Funded ones. This is because in some of the projects, the communities are expected to support with either communal labour or contribute towards the cost of the projects in the form of counterpart funding. Regrettably, some of the communities are burdened with numerous chieftaincy disputes and this makes it difficult to raise funds to support developmental projects. Presently, towns like Fomena, Akrokerri, Ayaase and many others which have strong link with the Adansi Traditional Council are without chiefs.

#### 1.6 LESSONS LEARNT WHICH HAVE IMPLICATIONS FOR THE NEW PLAN 2018-2021

1. Chieftaincy as an institution in the modern-day Governance is supposed to aid development. However, Chieftaincy in the Adansi North District is saddled with a lot of problems. It is therefore the wish of the Authorities of the District that the Ministry of Chieftaincy and Culture should embark

on sensitization outreach so that the chiefs will see themselves as partners of development and therefore should not allow disputes to deny their subjects of developments.

- 2. In terms of revenue mobilization, frantic efforts are being made to get Permanent Revenue Collectors recruited to help increase revenue collection in the district. Presently, the revenue staff is dominated by Commissioned Collectors who are not motivated enough to demonstrate the level of commitment that the district expects from them to collect the much-needed revenue for the district. This unfortunate situation has unfavourably affected the revenue mobilization of the district, and it has gone a long way to negatively affect the share of the District Assemblies Common Fund to the district. The Assembly is therefore working hard to remedy the situation; therefore, workshops and training are being organised under the District Development Facility (DDF) for the few revenue collectors in order to sharpen their skills to enable them collect more.
- 3. Vigorous Educational and Sensitization Campaigns must be embarked upon by the District Assembly before programmes and projects are outdoor by Donors in the district. This will make the intended beneficiaries know exactly what is expected of them in terms of the cost sharing element in them.
- 4. Institutions/Departments such as the District Water and Sanitation Team, the National Commission for Civic Education, Community Development, Social Welfare, District Water Boards, and Civic Society Groups must be assisted and supported to re-awaken communal spirit and sense of patriotism by our community members.
- 5. Lack of Political Will on the part of the Assembly is now a thing of the past. The Leadership of the district are committed and are ready to implement programmes and projects as and when they come to achieve whatever target that will be set in the District Medium Term Development Plan (DMTDP).

#### 1.6.1 Summary of Key Development Issues

- 1. Low productivity in the agriculture
- 2. Inadequate health Facilities
- 3. Low IGF Generation
- 4. Low investment in Tourism Potentials
- 5. Lack of access roads
- 6. Development of Human Resource Base

# 1.7 ANALYSIS OF EXISTING SITUATION/COMPILATION OF THE DISTRICT PROFILE Institutional Capacity Needs

The District Assembly through its District Planning Coordinating Unit (DPCU) assessed its capacity to develop and implement the DTDP 2018-2021. The rationale is to ensure that the appropriate incentives, material and human resource are available to ensure effective implementation of the Medium-Term Development Plan, Monitoring and Evaluation.

A critical analysis of the District Assembly's staffing in 2017 revealed that, there are 107 staffs against a maximum requirement of 151.

**Table 1. 6**: Human Resource Capacity of the District Assembly 2017

Department/Grade	No. Of Staffs Required; Per Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
Coordinating Director (MMDCD)				
<b>Administration Sector</b>				
Central Administration Department				
Professional				
Director				
Deputy Director	1	1		
Assistant Director I				
Assistant Director Ii A	3	2		
Assistant Director Ii B				
Sub Total	4	3	1	
Sub-Professional				
Chief Executive Officer	1	0		
Asst Chief Executive Officer				
Principal Executive Officer				
Senior Executive Officer	1	0		

Higher Executive Officer				
Executive Officer	2	1		
Sub-Total	4	1	3	Shortage
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
Secretarial				
Professional				
Office Manager	1			
Chief Private Secretary				
Principal Private Secretary		1		
Senior Private Secretary	2			
Private Secretary				
Sub-Total	3	1	2	
Sub-Professional				
Stenographer Secretary				
Stenographer Grade I	2	0		
Stenographer Grade Ii				
Senior Typist	1	0		
Sub-Total	3	0		Shortage

Records				
Professional				
Chief Records Officer (Director)				
Principal Records Officer				
(Deputy Director)				
Senior Records Officer (Ad I)				
Records Officer (Ad Ii A)				
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
Assistant Records Officer (Ad Ii B)				
Sub-Total				
Sub-Professional				
Senior Records Assistant	1			
Records Assistant				
Junior Records Assistant	1	1		
Sub-Total	2	1	1	Shortage
Chief Records Supervisor				
Principal Records Supervisor	1			
Senior Records Supervisor				

Records Supervisor	2	1		
Assistant Records Supervisor				
Sub-Total	3	1	2	Shortage
Estates				
Professional				
Chief Estate Manager	1	-		
Principal Estate Manager		-		
Senior Estate Manager	2	-		
Estate Manager		-		
Assistant Estate Manager	3	-		
Sub-Total	6	-	6	
Sub-Professional		-		
Chief Estate Officer	1	-		
Principal Estate Officer				
Senior Estate Officer	2	-		
Estate Officer				
Assistant Estate Officer	3	-		
Sub-Total	6	-	6	
Support Staff		-		

Chief Caretaker		-		
Assistant Chief Caretaker		-		
Principal Caretaker		-		
Senior Caretaker		-		
Caretaker Supervisor/Caretaker		-		
Senior Cleaner		-		
Cleaner		-		
Labourer		-		
Sub-Total		-		
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
Transport (Vehicle & Equipment Management)				
Technical				
Chief Driver				
Yard Foreman	2	1		
Driver Grade I				
Driver Grade Ii	15	2		
Driver Grade Iii				
Sub-Total	17	3	14	

Procurement/Supply				
Professional				
Chief Procurement/Supply Officer				
Principal Procurement/Supply Officer				
Senior Procurement/Supply Officer	2	1		
Procument/Supply Officer				
Assistant Procurement/Supply Officer				
Sub-Total	2	1	1	Shortage
Sub-Professional				
Chief Procurement Assistant/Supply Storekeeper	1	1		
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
Principal Procurement Assistant /Storekeeper				
Senior Procurement Assistant/ Storekeeper	2	-		
Procurement Assistant /Storekeeper				
Assistant Procurement Assistant /Storekeeper				
Sub-Total	3	1	2	

Human Resource (Hr)				
Professional	1	-		
Chief Hr Manager				
Principal Hr Manager				
Senior Hr Manager	1	-		
Hr Manager				
Assistant Hr Manager	2	3		
Sub-Total	4	3	None	Excess
<b>Development Planning</b>				
Professional				
Chief Development Planning Officer				
Principal Development Planning Officer	1	-		
Senior Development Planning Officer				
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
Development Planning Officer				
Assistant Development Planning Officer	3	3		
Sub-Total	4	3	1	
Management Information System (Mis)*				

Professional				
Director/Chief of Information Technology (It) /Information Management (Im)	1	-		
Principal It/ Im Officer	1	-		
Senior It/ Im Officer	1	-		
It/ Im Officer	1	-		
Assistant It/ Im Officer	1	-		
Sub-Total	5	0	5	
<b>Sub-Professional</b>				
Chief It/Im Technician	1	-		
Principal It/Im Technician	0	-		
Senior It/Im Technician	1	-		
It/Im Technician	1	-		
Assistant It/Im Technician	1	-		
Sub-Total	4	0	4	Shortage
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remarks
<b>Budget and Rating</b>				
Professional				

Chief Budget Analyst	1	-		
Principal Budget Analyst				
Senior Budget Analyst	1	-		
Budget Analyst				
Assistant Budget Analyst	2	2		
Sub-Total	4	2	2	
Sub-Professional				
Chief Budget Officer				
Principal Budget Officer				
Senior Budget Officer				
Budget Officer				
Assistant Budget Officer				
Sub-Total				
Statistics				
Professional				
Director of Statistics	1	-		
Principal Statistician				
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remark

Senior Statistician				
Statistician	1	-		
Assistant Statistician				
Sub-Total	2	0	2	
<b>Sub-Professional</b>				
Statistical Assistant I				
Statistical Assistant Ii	1	0		
Statistical Assistant Iii				
Sub-Total	1	0	1	
Security				
<b>Sub-Professional</b>				
Chief Security Officer				
Principal Security Officer	1	0		
Senior Security Officer				
Security Officer	3	0		
Assistant Security Officer				
Sub-Total	4	0		
Support Staff				
Postal Agent		1		

Headman Supervisor	1	-		
Department/Grade	No. Of Staffs Required by Staffing Norms	No. Of Staffs at Post	Vacancies Available	Remark
Watchman Supervisor	2	-		
Night/ Day Watchman	20	-		
Sub-Total	23	1	22	
Radio Operation				
<b>Sub-Professional</b>				
Chief Radio Operator				
Prin. Radio Operator	1	1		
Snr. Radio Operator				
Radio Operator				
Asst. Radio Operator	1	0		
Sub-Total	2	1	1	Shortage
Financial Sector				
Financial Department				
Professional				
Director of Finance	1	-		

Chief Accountant/ Deputy Director		-		
Principal Accountant	2			
Senior Accountant				
Accountant	3	2		
Sub-Total	6	2	4	
<b>Sub-Professional</b>				
Chief Accounts Technician/Officer				
Principal Accounts Technician/Officer	8			
Senior Accounts Technician/Officer				
Accounts Technician/Officer	3	1		
Junior Accounts Technician				
Sub-Total	11	1		
Revenue				
Support Staff				
Chief Revenue Superintendent	1			
Principal Revenue Superintendent				
Senior Revenue Superintendent	4			
Revenue Superintendent				
Higher Revenue Inspector	2	1		

Revenue Inspector				
Revenue Collector	6	2		
Sub-Total	13	3	10	Shortage
<b>Budget and Rating Department</b>				
Professional				
Chief Budget Analyst				
Principal Budget Analyst				
Senior Budget Analyst				
Budget Analyst				
Assistant Budget Analyst				
Sub-Total				
Internal Audit Unit				
Professional				
Chief Internal Auditor	1	-		
Principal Internal Auditor				
Senior Internal Auditor	1	1		
Internal Auditor				
Assistant Internal Auditor	1	1		
Assistant Internal Auditor Trainee		1		

Sub-Total	3	3	None	
Social Welfare & Community				
<b>Development Department</b>				
Professional				
Chief Social Development Officer/				
Deputy Director				
Principal Social Development Officer	1	1		
Senior Social Development Officer				
Social Development Officer	2	5		
Assistant Social Development Officer	_			
Sub-Total	3	6	None	Excess
Sub-Professional				
Chief Social Development Assistant				
Principal Social Development Assistant	2	1		
Senior Social Development Assistant				
Social Development Assistant	3	3		
Assistant Social Development Assistant				
Sub-Total	5	4	1	Shortage
Agriculture (Agric) Department				
Professional				

Chief Agric Officer/Deputy Director	1	1		
Principal Agric Officer				
Senior Agric Officer	-			
Agric Officer	2	4		
Assistant Agric Officer	-			
Sub-Total	3	5		
Works Department				
Engineering				
Professional				
Chief Engineer				
Principal Engineer	2	0		
Senior Engineer (Snr Quantity Surveyor)				
Engineer	7	1		
Assistant Engineer	-			
Sub-Total	9	1	8	
<b>Sub-Professional</b>				
Chief Technician Engineer				
Assistant Chief Technician Engineer	1			

Principal Chief Technician Engineer	1	1		
Senior Technician Engineer				
Technician Engineer	4	1		
Sub-Total	6	2	2	Shortage
<b>Environmental Health</b>				
Professional				
Chief Environmental Analyst	1	-		
Principal Environmental Analyst	1	-		
Senior Environmental Health Analyst	2	-		
Environmental Health Analyst	2	-		
Assistant Environmental Health Analyst	2	-		
Sub-Total	8	-		
Sub-Professional				
Chief Environmental Health Officer	1	1		
Assistant Chief Environmental Health Officer	7	-		
Principal Environmental Health Officer	8	1		
Senior Environmental Health Officer	8	4		
Environmental Health Officer	10	4		
Sub-Total	34	10	4	

## **Others Class Groupings**

Dept. Of Co-Operatives	1		
Sub- Total	1		
Department of Town and Country			
Planning Sub-Professional Class			
Technical Officer Gd II	1		
Technical Officer I	1		
Stenographer Gd II	1		
Sub - Total	3	1	
Department of Agriculture Sub-			
Professional Class			
Chf Technical Officer	5		
Asst. Chf. Technical Officer	1		
Technical Officer Grade Ii	4		
Senior Tech. Asst	1		
Heavy Duty Driver	1		
Asst. Animal Production Officer	1		
Stenographer Gd Ii	1		

Sub - Total	14	

Source: Human Resource Unit, ANDA 2017

### 1.8 ORGANIZATIONAL STRUCTURE OF THE ASSEMBLY

The District Assembly is made up of 25 members with the District Chief Executive who is the political head and 23 Assembly members of which 16 are elected and 7 appointed by the President in consultation with chiefs and interest groups in the District. The Member of Parliament for the Fomena constituency is an ex-officio member of the Assembly. The Presiding Member is elected from the Assembly members to chair the Assembly's proceedings.

The Assembly performs its functions through the Executive Committee and a number of sub-committees. The Executive Committee exercises executive and co-ordinating functions of the Assembly whilst the Sub-Committees deliberate on relevant issues in their functional areas. The statutory sub-committees include the following;

- Development Planning Sub-Committee;
- ❖ Social Services Sub-Committee:
- **❖** Works Sub-Committee;
- Finance and Administration Sub-Committee;
- Justice and Security Sub-Committee;
- Education Sub-Committee
- ❖ Agriculture sub-committee and
- Public Relations and Complaints Sub-Committee.

For administrative efficiency and effectiveness, the District Chief Executive is supported by a secretariat or the Central Administration which is headed by the District Coordinating Director who reports to the District Chief Executive.

The District Assembly also has the District Planning Co-ordinating Unit (DPCU) which is to serve as the technical wing of the Assembly.

The Central Administration of the office of the District Assembly is basically made up of the following two (2) broad departments.

- i General Administration and Finance
- ii District Planning Co-ordinating Unit

## These are supported by the decentralised departments;

- iii Education, Science and Sports
- iv Ministry of Food and Agriculture
- v District Health Directorate.
- vi Social Welfare and Community Development
- vii Works Department

viii Physical Planning

- ix Trade and Industry (BAC)
- x Disaster Prevention (NADMO)
- xi Environmental Health

## **Non-Decentralized Department:**

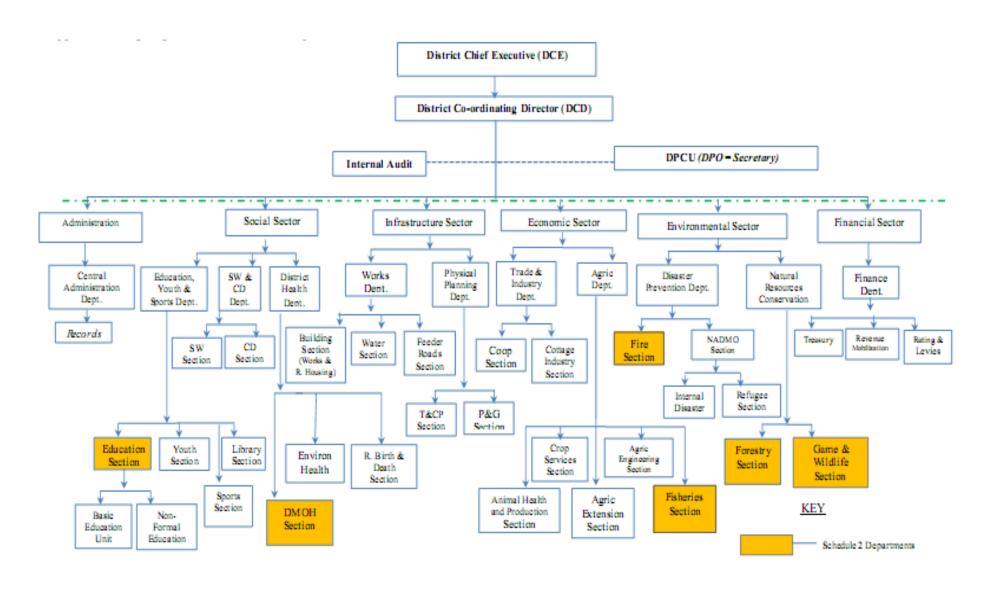
a. Information Service

The following Departments, Agencies and Institutions are not in existence in the district. Their services are however provided from Obuasi and Bekwai where most of them exist. They are:

- Lands Commission
- ❖ District Labour Office
- **❖** Land Valuation
- Survey Department
- Department of Parks and Gardens
- **❖** Forestry
- Drivers and Vehicles License Authority (DVLA)
- Immigration Service

The absence of these decentralized departments and vital institutions poses serious problems with service delivery in the district.

## DISTRICT DEPARTMENTAL ORGANOGRAM



## 1.9 MONITORING AND EVALUATION CAPACITY INDEX

The Monitoring and Evaluation issues or gaps that need to be addressed for effective implementation of the DMTDP 2018-2021 include: Human Resource, Management Information Systems (MIS), Logistics and Stakeholders needed for the implementation of the Plan. Table 1.7 shows the Monitoring and Evaluation Capacity Index, gaps, and Recommendation needed to address the gaps for efficient and effective implementation of the DTDP 2018-2021.

**Table 1. 7:** Monitoring and Evaluation Capacity Index

No.	Issue	Questions	Results/Status
		Is there an approved MTDP?	Yes
			Assembly members expect the MTDP to deliver improved services and infrastructure to improve the lot of their electorates.
1	MTDP	Changes different stakeholder groups like to see the MTDP bring about.	Local communities expect their needs and aspirations to be met through the provision of infrastructure and services, jobs etc.  Government expects the MTDP to contribute positively to the achievement of the goals of the of government economic coordinated programme  Development Partners expect the MTDP to provide a vehicle to efficient and transparent delivery of goods and services.
		MTDP monitoring constraints	<ul> <li>a) Absence of budget to implement feedback.</li> <li>b) Inadequate human resource and logistics for M&amp;E.</li> <li>c) Ineffective M&amp;E structures at the local level</li> <li>d) Low M&amp;E skills</li> </ul>

		Capacity and human resource M&E requirements.	<ul> <li>Capacity</li> <li>Finance, Vehicle, Lap Top Computer, Desk</li> <li>Top Computer, External Hard-drive</li> <li>(Backup), Projector and Screen, Digital</li> <li>Camera, Data Storage software, etc.</li> <li>Human Resources</li> <li>Data Entry Clerk, Computer Skills (Excel),</li> <li>Database Management Skills, Report</li> <li>Writing, Participatory M&amp;E Skills,</li> <li>Facilitation skills, evaluation skills etc.</li> </ul>
2	Human Resource	Number of DPCU member lacking requisite M&E skills.	23 (expanded MPCU based on LI 2232)
		What training is required?	Computer Skills (Excel & Access), Database Management Skills, Report Writing, Participatory M&E Skills, Team & Consensus Building, Facilitation Skills etc.
		Status of DPCU membership	Fully constituted with all members at post.
		Technical Support required	Training consultant, Lead Facilitator for evaluation
3	Management Information Systems (MIS)	M&E information to be stored	MTDP Indicators Performance, Projects/Activities implementation, Revenue Sources Data, Socio-Economic Data (e.g. Water and sanitation, agriculture, demographic, education, roads etc.), human resources (e.g. staff), Street Naming and Property Addressing System, Valuation of Properties, and Rate able items, Revenue Enhancement plan and computerized data business,

		Level of computerization required	Microsoft Excel, Access, Coral Draw, SPSS, PowerPoint, Data Management
		Availability of Computers and accessories	Items required:  Desk Top Computer - 3  Lap Top Computer - 3  Scanner -1  Assorted Computer Consumables
		Needed Computer expertise	Advance Excel, SPSS and Access
		Is there a vehicle for M&E	No
		Is there a Documentation Centre (with periodical, ACT & Instruments, copies of MTDP)?	No
		Office Space	Inadequate
		Incentives	Nil
4	Logistics	Other Accessories needed	LCD Projector -1 Projector Screen - 1 Digital Camera - 1 GPS Reader -1 Flip Charts Marker pens Theodolites
5	Stakeholders	How the Skill base of stakeholders were identified	The basic M&E skills requirements were identified at a meeting of the MPCU.  A Needs Assessment was conducted to identify gaps. The output is as follows:  Computer Skills (Excel, Access Database Management Skills Report Writing Participatory M&E Methods Team & Consensus Building

		Facilitation Skills
6	Recommendations	<ul> <li>Management should commit requisite funds to implement the M&amp;E Plan.</li> <li>Required logistics and equipment must be procured.</li> <li>Capacity building should be undertaken to impart skills required by stakeholder for effective performance.</li> <li>Management and political leadership should commit to the participatory M&amp;E activities and should demand quarterly results.</li> <li>M&amp;E Reports must be put on the Assembly's Meeting Calendar.</li> </ul>

Source: M & E PLAN, 2018-2021

### 1.10 PHYSICAL AND NATURAL ENVIRONMENT

### 1.10.1 Location and Size

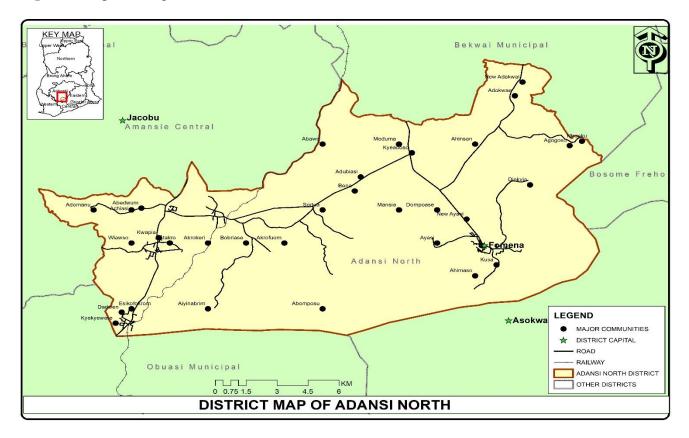
Adansi North District is one of the 254 districts in Ghana. It is one of the 43 Administrative districts in Ashanti Region. The District was created by Legislative Instrument (LI 1758) dated 17<sup>th</sup> February, 2004. The Adansi North District was carved out of two former Districts namely; Adansi East and Adansi west now Adansi South and Obuasi District Assembly respectively. In 2018, the Adansi Asokwa District has been carved out of the Adansi North District to deepen decentralization and make local governance more effective and efficient in terms of service delivery. Adansi North District has a new Legislative Instrument (L.I. 2330) following the splitting of Adansi Asokwa from it.

The District is located between Longitude 1.5° W and latitude 6.3° N. The district therefore falls within a typical Tropical region of Africa, which characteristically experiences high temperatures and high rainfall throughout the year. This puts the Adansi North District into a Semi-Equatorial climatic region.

The Adansi North District covers an area of approximately 1140 sq km representing about 4.7% of the total area of Ashanti Region. The district is bounded in the South –West by Obuasi District, in the South by Adansi Asokwa District, in South-East by Bosome Freho District, in the North-East by Bekwai District Assembly and in the West is Amansie Central District. Following the carving-out of Adansi Asokwa District from the Adansi North District in 2018, the total land area of the District has reduced to about 426.70 sq. km.

It has its capital at Fomena located on the Kumasi – Cape Coast main road. The District now has 16 electoral areas and one (1) constituency (Fomena) after the splitting of Adansi Asokwa District from it. The District has three area councils i.e. Akrokerri, Dompoase and Fomena area Councils. Now, about 43 communities remain in the district after the splitting of Adansi Asokwa from it.

Map 1. 1: Map showing Adansi North District



### **1.10.2** Climate

The District experiences semi-equatorial climatic conditions. Temperatures are generally high throughout the year with mean monthly temperatures ranging between 260 C and 300C. February and March are the hottest periods in the year. The mean annual temperature is 270C.

Double maxima rainfall regime is experienced in the district. The annual total rainfall is between 1,250 mm and 1,750 mm. (50" - 70"). The major rains occur between April and July whilst the minor rains occur between September and December. Relative humidity is high about 80% in the rainy season and 20% in the dry season. The temperature and rainfall pattern enhance the cultivation of many food and cash crops such as cocoa, oil palm, citrus, vegetables, yams, cassava, cocoyam, cereals etc.

As a result of the double maxima rainfall pattern, there are two cropping seasons, these are; the major cropping season and the minor cropping season in one year. The climate also supports forest vegetation which supports the growth of wood lots like odum, wawa, sapele etc. These are harvested for export to earn foreign exchange. Some are also used locally to create jobs for the citizens.

## 1.10.3 Vegetation

Owing to the climatic conditions experienced in the district, the vegetation is naturally a semi-deciduous forest. This kind of vegetation is characteristically made up of three layers; namely the under growth, the middle layer and the upper layer.

It supports the growth of big and tall trees of different kinds which are not in pure stands. Some are hard wood others are soft. Examples are wawa, sapele, odum, mahogany etc

### 1.10.4 Conditions of The Natural Environment

The Natural environment of the District originally was hilly, in terms of relief, and this was accompanied with rain forest vegetation.

The hills can still be seen throughout the district. In between the hills are valleys most of which contain streams. Unfortunately, about 80% of the rainforest vegetation in the district has been destroyed due to improper farming methods like slash and burn, bush fallowing, shifting cultivation, continuous cropping, plantation agriculture, etc.

The vegetation of the district has changed from its original rain forest vegetation to secondary forest vegetation.

Again, bush fires and illegal chain saw operation have also contributed to the disappearance of the tall and giant trees which previously were in abundance in the District.

Despite the rapid change of the natural environment virgin forests, still exist in the district in the forest reserves which are a beautiful site to watch.

### 1.10.5 Conditions of The Built Environment

Most of the communities in the district face serious problems with erosion due to the hilly nature of the district.

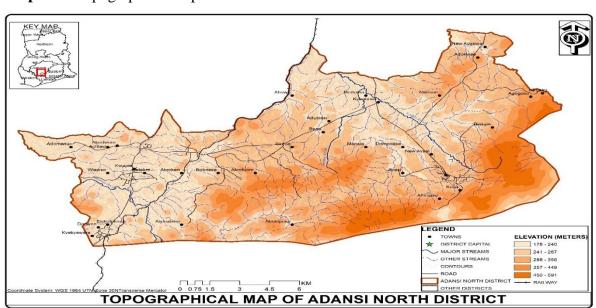
A community like Fomena the District capital, though an ancient town is not able to expand because, it is surrounded by hills and valleys. The people are therefore forced to build their houses close to each other without any regard to the planning scheme. The community just like many others in the district faces serious erosion. As a result, deep gullies are found in the town and the foundations of most buildings are exposed. Communities like Ahinsan and others face similar situation.

## 1.10.6 Relief (Topography) And Drainage

The District has an undulating terrain with more than half the total area rising to an average height of about 300 meters above sea level. In general, the district is located in a hilly area. For this reason, though there is land, most of it is not available for use since they are hilly. Again, the hilly nature of the land makes transportation difficult, since so many culverts have to be constructed on the roads to make them passable, which unfortunately is very costly, making a lot of the roads lack the facility, hence rendering them impassable during rainy seasons.

Generally, the District has several streams depicting a typical dendritic pattern. Major streams in the district are: Bemin, Kyeabo, Ankafo, Asabri, Subine, Konwia, Kyekye, Atraime, etc. Most of these rivers are used for domestic and industrial purposes. Most of them are perennial and the area is well drained. As a result of this, farmers cultivate vegetables during dry seasons, and this has helped many farmers to be in business throughout the year.

If this is encouraged, and irrigation facilities are provided for these farmers, it will help to improve upon the income levels of the people to help reduce poverty in the district.



Map 1. 2: Topographical map of Adansi North District

## 1.10.7 Soil Type and Agricultural Land Use

The major soil types in the district are Forest Ochrosols which develop well under moderate rainfall between 900 mm and 1650 mm. They develop under forest vegetation. They are rich in humus content. The soils are well developed with well-defined profiles. The soil supports meaningful agricultural production. Cash Crops like Cocoa, Oil Palm and Citrus are cultivated by farmers from all parts of the district. In specific terms, ginger is cultivated in Old Ayaase; Coffee is also grown in areas around Bena. Vegetables such as pepper, tomatoes, garden eggs, etc. are cultivated on a large scale in sandy soils around Akrokerri and Dadwen.

The agricultural sector employs about 77% of the total labour force in the district. The district is divided into three Zones with regards to extension services. Zone one (1) includes communities such as Fomena, Dompoasi, Ahinsan and Medoma catchment areas. Zone two (2) also includes communities like Old Akrofoum, Bobriase and Akrokerri catchment areas. Additioanally, Zone three (3) consists of communities such as Kyekyewere, Kwapia, and Abadwum catchment areas. Only five (5) extension officers are in the district after the splitting of Adansi Asokwa from it which is woefully inadequate. Some of the crops grown in the district are; Cocoa, Oil Palm, Citrus, Coffee, Maize, Cassava, Plantain, Cocoyam, Yam, Rice, Vegetables, Pineapple, etc. As is happening in other parts of the country, the agricultural sector in the district is facing so many problems. Some of these constraints include; Lack of credit, Poor feeder road network, High cost of farm labour, difficulty in the acquisition of farm land (land tenure system), unattractive prices of farm produce, high cost of farm inputs, post-harvest loss etc.

### 1.10.8 Natural and Man-Made Disasters

#### Disaster

Disaster can be explained as sudden great misfortunes, which happen to people; examples are wind storms, floods, Domestic/Natural fire outbreaks, droughts, earthquakes, volcanic eruption, outbreak of diseases, etc.

Though disasters occur in the district, the rate at which they occur is minimal.

## Rain / Wind Storm

This is one of the most frequently occurring disasters in the district. Community projects such as a market at Nyankomase, a church building at Nyamekrom, and a public toilet at Akwanserem were destroyed by rain storm. In February, 2010 similar incidence occurred at Nsokote, Fumso, Asokwa, Anwona, Anomabo, Hweremoase and Old Ayaase the cost of these damages ran into several thousands of Ghana cedis.

The basic cause of these disasters was attributed to the absence of trees to in the communities to serve as windbreaks.

### **Floods**

There has not been any incidence of flooding in its truest sense in the district since the flood plains of

most of the rivers in the district are well drained. However, deep gullies created by erosion are seen in most of the communities. The hilly nature of the district is responsible for this development. This is because most of the communities are sited in broad valleys, which separate the hills.

## **Bush Fires and Drought**

Bushfire outbreak in the district is also on a low side. This could be attributed to the intensive educational campaign mounted by the National Disaster Management Organization (NADMO) and the personnel of the National Fire Service in the district.

## Drought

The District does not usually experience any acute drought, since the atmosphere has very high humidity and there is a double maxima rainfall regime in the district. Therefore, apart from the normal dry seasons which occur between January and March every year, drought has not been a major problem of the district. However, indiscriminate logging by chain saw operators in the district has caused a substantial damage to the vegetation. What is even more worrying is when trees along streams are felled indiscriminately causing some of the streams to dry up during the dry seasons.

## 1.10.9 Aesthetic Features and Land Management (Tourism Potentials)

Aesthetically, the district is a very beautiful area to visit. For instance, the Kusa scarp which is a range of mountains influences almost all parts of the district and is a very beautiful site to watch. Again, out of the Kusa scarp, a very beautiful waterfall known as Tewobaabi waterfalls has been developed and is already attracting tourists from far and near to the site which the Assembly can harness to improve upon its revenue base.

Most of the arable lands are in the hands of Family heads, who hold them in trust for the various divisional Stools of the Adansi Kingdom. It is therefore very difficult to acquire a piece of land to embark on any large scale agriculture if one is not a member of the family. Even family members find it difficult to acquire enough land for large scale agriculture because, one is entitled to only a small portion of the family land which belongs to the entire family, since the land has to be shared equally among the members. The fragmentation inhibits large scale mechanized farming

In the District, if anybody wants to acquire land, the system of Land Tenure is predominantly the 'Abunu' and the 'Abusa' systems. The 'Abunu' is where the farmer shares the produce from the farm equally with the Land owner. The 'Abusa' on the other hand is where the farmer takes two-thirds while the land owner takes one-third of the produce.

The hilly nature of the District has negatively affected the built areas. This is because most of the communities experience uncontrollable erosion, which weakens their buildings, and also creates deep gullies in the towns which hamper movement of people.

Again, the hilly nature of the land makes the construction of roads and houses difficult and expensive, since most of the communities are located in the broad valleys separating the hills. Communities like

Fomena, the district capital, together with Brofoyedru, Asokwa, Kusa, Agogooso, etc. face serious problems with erosion because of the hilly nature of the land.

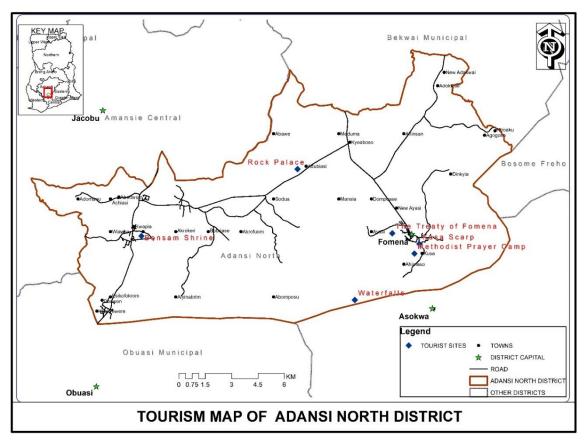
Tourism is not fully developed in the district. For this reason, today Tourism is the third largest foreign exchange earner in the country; Adansi North gets virtually nothing in terms of revenue from Tourism.

Despite the poor performance of the district in Tourism development, the district has some potentials, for instance, there are about five (5) Tourism sites in the district which can be developed to boost tourism. They are as follows:

- a) The Scarp at Kusa;
- b) The Treaty of Fomena at Fomena
- c) The Bonsam Shrine at Patakro
- d) The Rock Palace at Old Edubiase
- e) The foot print of Tetekwaforoamoa at Patakro

In the case of the treaty of Fomena, the Assembly has plans to put up a structure at the site to attract people from far and near to Fomena.

Map 1. 3: Map of Adansi North District showing Tourism Potentials

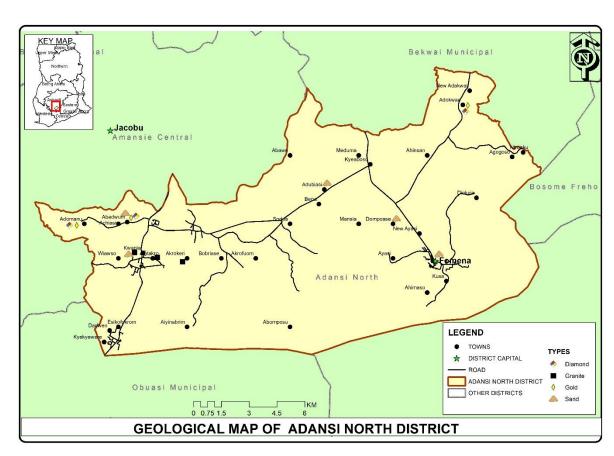


### 1.11 GEOLOGY AND MINERALS

The area consists of Tarkwain (pre-Cambrian) and upper Birimian rocks noted for their mineral bearing potentials. Granitic rock outcrops occur at Akrokerri, Dompoase, Patakro and Kwapia. These rocks are quarried for constructional works such as building and road construction.

Most parts of the District lie within the Gold belt. Areas such as Abadwum, Adokwai and Adomanu have been identified as having gold and diamond deposits. Despite the presence of these rich resources, meaningful mining or extraction activities are yet to be carried out in the district.

A sand belt stretching from Fomena – Dompoase runs through Old Edubiase, Abadwum to Kwapia and this is also being exploited for building and constructional works in the district and beyond.



Map 1. 4: Geological Map of Adansi North

## 1.12 BIODIVERSITY, CLIMATE CHANGE, GREEN ECONOMY AND ENVIRONMENT

*Biodiversity* forms the foundation of the vast array of eco-system services that critically contribute to human well-being. Plants, Animals, aquatic species, for and fauna are protected from human activities that endanger living organisms within the District. The Assembly incorporates Strategic Environmental Impact Assessment (SEA) in its MTDP that guide project and programme implementation. This helps

subject project and programmes to careful environmental tools such as Internal Consistency matrix and sustainability matrix that limit negative impacts that such projects may have on biodiversity and environment in general. Site Sensitivity Assessment is conducted and screening reports submitted to Environmental Protection Agency (EPA) for permits before projects and programmes are implemented. The site sensitivity assessment takes into consideration physical, biological and cultural resources that could be endangered as a result of project and programme implementation.

Climate change is now a major hindrance to successful agricultural development and it adversely affects agricultural activity since farming in the District is rain-dependent. Rain fall pattern is changing, the sun heat and intensity is increasing due to the negative effect of human activities on the climate. These negative effects are the indiscriminate felling of trees and other forms of pollution, which have seriously affected the rainfall pattern. The Department of Agriculture has been recording low food production, low nutrition and can result to high level of food insecurity. There is the need to protect the remaining trees and also embark on tree planting exercise within the plan period as well as educating farmers on the dangers of farming along river banks and improper use of chemicals.

## Green Economy

Green Economy aims at reducing environmental risks and ecological scarcities for sustainable development without degrading the environment. The District does not face environmental risks of emissions and waste from industries that threaten living organisms as the District does not have industries that emit hazardous waste onto the environment. The few industries whose pre-occupation is oil palm and palm kernel extraction generate waste that are recycled and re-used for soap making. To promote green economy, it is mandatory for factories to undergo Environmental Impact Assessment and permit granted by Environmental Protection Agency (EPA) before their establishment in the District.

### Water Security

The ability to access sufficient quantities of clean water to maintain adequate standards of food, goods production and sustainable health care is in line with the Assembly's quest for access to safe drinking water for its citizens. There are two (2) Water Boards that manage such systems namely Fomena and Akrokerri Water Boards. These small-town water systems serve about 70% of the population in the District and the rest have access to mechanized boreholes, boreholes fitted with pump as well as hand dug well fitted with pump. Currently, about 76% of the population have access to potable drinking water such as pipe borne water from small town water system, mechanized boreholes and hand dug well fitted with pump. However, the menace of illegal mining if not completely eradicated will have negative impact on water security due to the pollution of water bodies by illegal miners.

## Natural Resource Utilization

The District is endowed with vast natural resources which when utilized will increase wealth and well-being of people. The resources include minerals, agriculture and water. The mineral resource includes gold deposits at Abadwum, Adokwai and Adomanu.

The mineral resource is under-utilized as only few people are engaged in artisanal mining. If Mining Companies could invest with a modern method of mining using technological and technical advancement that does not degrade the environment, then, the people could benefit on a large scale from the resource.

The District has vast land for agriculture which employs majority of the people. Agriculture still is done on subsistence level with simple farm tools such as hoes and cutlass by these people. If Agriculture could be seen as a business and mechanized agriculture techniques employed, then, the agriculture resources could fully be utilized. These would change the face of agriculture in the Municipality form subsistence farming with simple tools like hoes and cutlass to commercial/ plantation agriculture with combine harvesters, harrows, ridgers and mounds, then, food sufficiency both locally and nationally could be achieved. Forest products such as oil palm and timber can also be found in the District. Trees such as Wawa, Odum, Mahogany and Onyina that can be felled for timber are in abundance in the District. As a result of non-formalization of the timber trade, illegal chain saw operators take advantage to fell trees illegally. If activities of these Chain Saw Operators could be regularized, then, the forested product can be utilized fully to boost the local carpentry and wood carving business.

### **Environmental Condition**

Soil erosion in the district is on the increase in the farming areas as well as in the built environment.

Due to the presence of the mining activities in and around Obuasi; there are increasing levels of atmospheric particles in the district due to its closeness to the mining centers.

# 1.13 IMPLICATIONS OF THE PHYSICAL FEATURES OF THE DISTRICT FOR DEVELOPMENT

- Location and Size: Adansi North is located in a tropical rainforest region where rainfall and temperatures are uniformly high throughout the year. The location of the district in a forest area therefore gives it a comparative advantage in the production of crops like oil palm, citrus, cocoa, plantain, cocoyam, cassava etc. In terms of size, the district is relatively small; this therefore makes the distribution of resources relatively easy, and cost effective.
- **Relief**: The District is located in a hilly area; this makes road construction very difficult and expensive, however, the hilly nature promotes greenery environment due to frequent rainfalls and difficulty in farming on mountain tops.
- **Climate:** The District experiences a double maxima type of rainfall. This has made it possible for farmers to enjoy two cropping seasons, the major and minor cropping seasons in one year. This is good to keep farmers in business throughout the year.
- Geology and Minerals: Most parts of the District lie within gold and sand belts. Unfortunately, no meaningful mining or extraction activities have taken place in the district.
- Soil type and Agricultural Land use: The major soil type in the district is forest ochrosols which is rich in humus content. This is a very good ingredient for Agricultural development, considering the fact that Agriculture employs about 77% of the total work force in the district.

### 1.14 DEMOGRAPHIC CHARACTERISTICS

Demographic data gives an important tool for the development and evaluation of policies that shapes the overall development agenda of every community.

Human resource development is the pivot of Development Planning and Management. There is therefore the need to consider the dynamics of population growth, basic demographic characteristics like the population size, structure, growth rate, labour force including the problem of child labour in the galamsey activities at some mining areas in the District and their implications on development. The rapid growth of population and its youthfulness are matters of great concern which need to be tackled especially, when varied in relation to the performance of the District economy, education, health needs, water and sanitation and its impact on environment and human development. The population analysis will be used as a yard stick to assess the threshold of population and service provision such as health and education to population ratio.

## 1.14.1 Population Size and Distribution

Adansi North District recorded a population of 107,019 with 53,055 males (49.5%) and 54,036 females (50.5%) during the 2010 Population and Housing Census (PHC). The Adansi Asokwa District has taken about 60% of the District's population after the carving out of it from the District in 2018. The District projected population therefore stands at 50,639.15 with 25,066.37 males and 25,572.77 females using a growth rate of 2.1% in 2018.

## 1.14.2 Age and Sex Structure

The population of the District could be categorized into three main age groups with 0-14 constituting children being about 42.2% of the population, 15-64 constituting the active working population being about 53.0% and the 65+ constituting the aged being about 4.8% of the population. Table 1.8 depicts the age and sex distribution of the Municipality in 2010.

Table 1. 8: Age and Sex Structure- 2010

Age Group	Male	%	Female	%	Total	%
0-14	23,396	44.1	21,853	40.4	45,205	42.2
15-64	28,157	53.1	29,298	54.2	56,711	53.0
65 <sup>+</sup>	1,502	2.8	2,885	5.4	5,103	4.8
Total	53,055	49.5	54,036	50.5	107,019	100%

Source: GSS Population and Housing Census Analytical Report 2010

Age-dependency ratio is often used as an indicator of the economic burden the productive portion of a population must carry. Economies with very high birth rates usually have the highest age-dependency ratios because of the large proportion of children in the population. It hence indicates the potential effects of changes in population age structures for social and economic development, pointing out trends in social support needs. A high dependency ratio indicates that the economically active population and the overall economy face a greater burden to support and provide social services needed by children and older persons who are often economically dependent.

The Age Dependency Ratio is the relationship between persons in the "dependent" (generally under age 15 and over age 64) to those in the "economically productive" ages (15-64 years) measured per 100 populations. This relationship does not translate into economic dependency since some of the people in the (0-14 and 65+) age groups will be working and some of them between (15-64) age group will not be working which gives indication that household's income is overstretched.

Adansi North district has a high age dependency ratio of about 89 because of the large proportion of children in the population. This means that there are 89 persons in the dependent ages for every 100 persons in the working ages. The males were more dependent (93.04) than females (84.43) within the population. Again, the age dependency ratio in the rural areas is relatively higher (90.07) than that of the urban areas (81.29). This could be that as most aged population are not working; staying in urban areas coupled with the cost of living accounts for choice in the rural locality.

**Table 1. 9:** Age Dependency ratio in Adansi North District

A co Course	Sex	Sex			Type of locality	
Age Group	<b>Both Sexes</b>	Male	Female	Urban	Rural	
0-14	45,205	23,352	21,853	6,992	38,213	
15-64	56,783	27,484	29,299	9,545	47,238	
65+	5,103	2,219	2,884	767	4,336	
Age-dependency ratio	88.60	93.04	84.43	81.29	90.07	

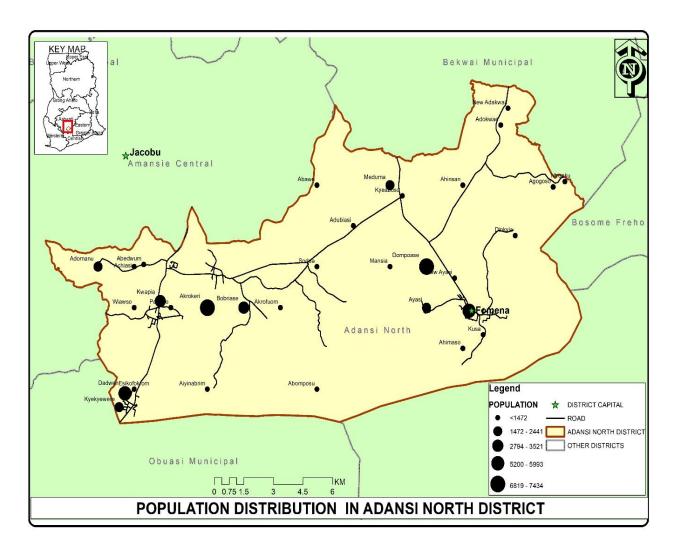
Source: Ghana Statistical Service, 2010 PHC

## 1.14.3 Population Density

Population density is the measurement of people per unit area. The District has a total land area of 1140 square kilometres (535.2 km²) with a population of 107,091 in 2010. Therefore, the District has a population density of 93.9 people per square kilometres. This implies that there are approximately 94 persons inhabiting every one square kilometre in the District.

In 2018, the total land area of Adansi North District has reduced to 426.70 square kilometres with a projected population of 50,639.15. Therefore, the population density is expected to stand at 118.7 persons per square kilometer.

Map 1. 5: Population Distribution of Adansi North District

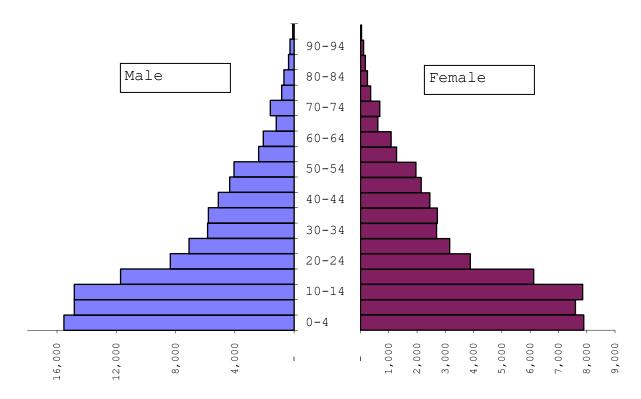


## 1.14.4 Population Pyramid

Population pyramid is defined as a graphical representation of both age and sex information. The population pyramid of Adansi North District has the characteristics of developing countries type with the base being broad representing a greater youthful population aged 0- 14 years forming the highest number out of the total population of the district which is about 107,091. The composition of the pyramid shows 16 percent of the youthful urban population as against economic active rural population of 15-49years representing 84 percent and this has implication for planning in the district. The Figure 1.2 also shows the aged population being minimal as compared to the remaining segment of the population composition (15-85) years.

Figure 1. 2: 2010 Population Pyramid of Adansi North District

Population by Age and Sex



Source: Ghana Statistical Service, 2010 PHC

## 1.15 SPATIAL DISTRIBUTION

## 1.15.1 Settlement Pattern

There are about 43 communities in the District after the splitting of Adansi Asokwa from it in 2018. However, only four (4) of them have urban characteristics with population of 5000+. The Table below depicts some of these communities and their population as at the year 2010 when the Population census was conducted.

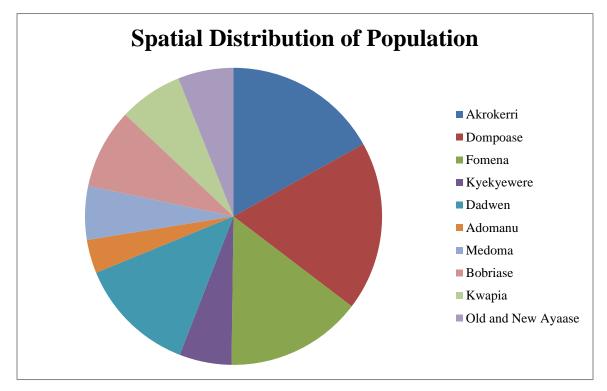
 Table 1. 10:
 Ten Largest Settlements in Adansi North District

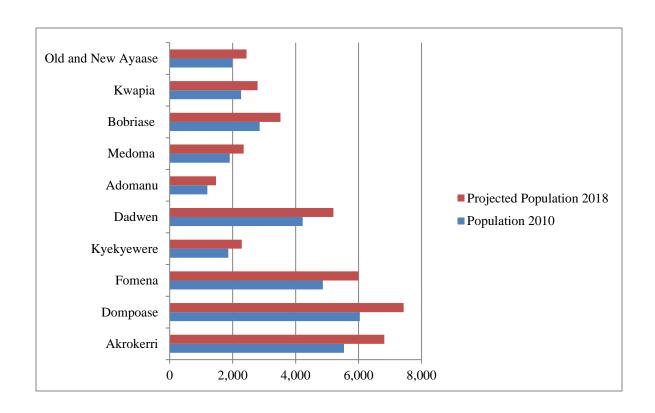
No	Town	Population 2010	Projected Population 2018
1	Akrokerri	5,539	6,819
2	Dompoase	6,038	7,434
3	Fomena	4,868	5,993

4	Kyekyewere	1,860	2,290
5	Dadwen	4,224	5,200
6	Adomanu	1,196	1,472
7	Medoma	1,909	2,350
8	Bobriase	2,860	3,521
9	Kwapia	2,270	2,794
10	Old and New Ayaase	1,983	2,441

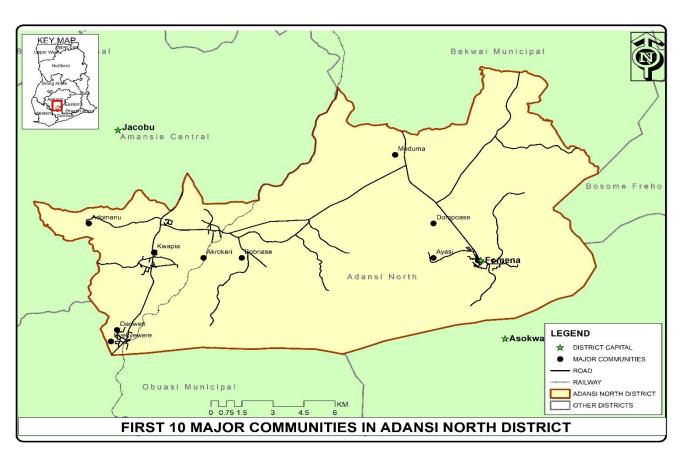
Source: Projected 2010 PHC (2.6% Growth Rate)

Figure 1. 3: Spatial Distribution of population





Map 1. 6: Major Towns of Adansi North District



### 1.15.2 Household Sizes and Characteristics

Out of the total 23,863 household heads in the district, 15,769 representing 30.2 percent are males while female headed households who are 8,094 is (15.2%) while with the Spouses or Wife/husband categories, Females- headed households constitute about 20 percent higher than the Males- headed households of 1.3 percent.

However, the total number of child (son/daughter) headed households is 48,128. Male in this category is 24,700 which represents (47.4%) as against the female category of 23,428 of (44.1%).

This is an ideal situation in the Ghanaian marriage system but with the exception of households headed by both other relative and non-relative which have the least percentage of 1.5 and 4.7 percent apiece for Males and Females population which is 15 percent apiece.

**Table 1. 11:** Household population by composition and sex

TT	Total		Male		Female	
Household composition	Number	Percent	Number	Percent	Number	Percent
Total	105,324	100.0	52,146	100.0	53,178	100.0
Head	23,863	22.7	15,769	30.2	8,094	15.2
Spouse (wife/husband)	11,287	10.7	663	1.3	10,624	20.0
Child (son/daughter)	48,128	45.7	24,700	47.4	23,428	44.1
Parent/Parent in-law	846	0.8	90	0.2	756	1.4
Son/Daughter in-law	538	0.5	160	0.3	378	0.7
Grandchild	10,503	10.0	5,397	10.4	5,106	9.6
Brother/Sister	2,890	2.7	1,609	3.1	1,281	2.4
Step child	712	0.7	376	0.7	336	0.6
Adopted/Foster child	290	0.3	134	0.3	156	0.3
Other relative	4,917	4.7	2,447	4.7	2,470	4.6
Non-relative	1,350	1.3	801	1.5	549	1.0

Source: Ghana Statistical Service, 2010 PHC

### 1.16 RELIGIOUS COMPOSITION

The table 1.12 shows that 85,742 population of the district representing a little above 81 percent have religious affiliation out of which 81.4 percent are Christians and the least percentage of 18.6 are Non-Christians. The district percentage of Christians is a little higher than the regional one which is 77.8 percent Among the Christians,(29.1%) are Pentecostal/Charismatic,(21.3%) are Protestant (Anglican Lutheran),(19.9%) are Other Christians and Catholics with the least percentage of (11.1%). With the Non-Christians, No Religion leads with (8.8%) followed by Islam of (7.8%). The data indicates that 77.9 percent of the males are Christians as against least percentage of (22.1%) for the Non-Christians whiles (84.8%) and (15.2%) are female Non-Christians respectively.

**Table 1. 12:** Population by Religion and Sex

	Both sexes			Male		Female	
Religion	Number		Percent	Number	Percent	Number	Percent
No Religion							
No Rengion		9,400	8.8	6,124	11.5	3,276	6.1
Catholic		11,839	11.1	5,785	10.9	6,054	11.2
Protestant (Anglic Lutheran etc.)	an	22,775	21.3	10,728	20.2	12,047	22.3
Pentecostal/Charis	Pentecostal/Charismatic		29.1	14,701	27.7	16,459	30.5
Other Christians		21,349	19.9	10,109	19.1	11,240	20.8
Islam		8,363	7.8	4,476	8.4	3,887	7.2
Traditionalist		996	0.9	555	1.0	441	0.8
Other (Specify)		1,209	1.1	577	1.1	632	1.2

Source: Ghana Statistical Service, 2010 PHC

### 1.17 LABOUR FORCE

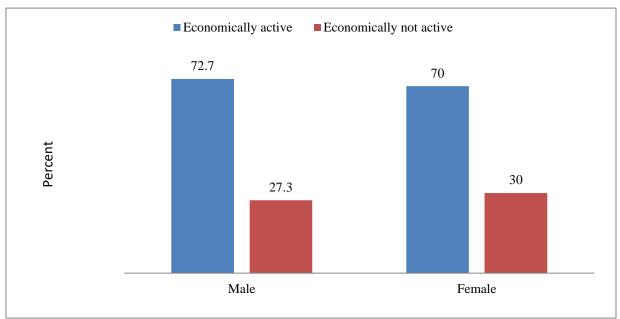
The 2010 Population and Housing Census Report show that over 71.3% of the population is in the economically active labour force, whilst the 28.7% are classified as inactive. The district has about 95.7 percent of its economically active population employed while only 4.3 percent are unemployed with regard to sex/gender variation.

According to 2010 PHC report, unemployed 15 years and older recorded the percentage 3.9 and 4.6 for both sexes whiles population 15 years and older who are economically not active constitute about 27.7 percent respectively for both sexes and this represent a slight increase which needs intervention by planners in the district.

### 1.17.1 Economic Activity Status

Among the working age population, the economically active population constitutes (71.3%) while the remaining (28.7%) are economically not active. The district has about 95.7 percent of its economically active population employed while only 4.3 percent are unemployed with regard to sex/gender variation. Also, the unemployed 15 years and older recorded the percentage 3.9 and 4.6 for both sexes whiles population 15 years and older who are economically not active constitute about 27.7 percent respectively for both sexes and this represent a slight increase which needs intervention by planners in the district.

**Figure 1. 4**: Activity Status of Population 15 years and older in Adansi North District Population 15 years and older by Activity Status and Sex



Source: Ghana Statistical Service, 2010 PHC

## 1.17.2 Occupational Distribution

The 2010 PHC data shows that majority (65%) of the workforce was engaged in skilled agriculture including forestry and fishery work followed by (10.8%) of the population who are craft and related trades workers for the male categories. The workforce for the females which accounted for the highest percentage is skilled agriculture forestry and fishery workers (58.7%) as against Service and sales workers (18.5%) and Craft and related trades workers (12.4%). Occupation like the Clerical Support constituted less than one percent for both sexes in the district, and this indicates the dominancy of agriculture in Adansi North district as a source of occupation for the populace.

 Table 1. 13: Occupational Distribution according to Sectors

Sector	Frequency	Percentage (%)
Agriculture	44352	77
Commerce	5760	10
Service	4032	7
Industry	3456	6
Total	57600	100

Source: DPCU Construct, 2017

Table 1. 14: Occupational Distribution according to Age and Sex

	Agriculture		Commerce		Service		Industry	
	Male	Female	Male	Female	Male	Female	Male	Female
0 – 15	-	-	-	-	-	-	-	-
15 – 60	26234 (65%)	14126 (35%)	1071 (20%)	4286 (80%)	1450 (58%)	1050 (42%)	2799 (90%)	311(10%)
60+	2794 (70%)	1198 (30%)	60 (15%)	343 (85%)	383 (25%)	1149 (75%)	329 (95%)	17 (5%)
Total	29028 (65.4%)	15324 (34.6%)	1131 (19.6%)	4629 (80.4%)	1833 (45.5%)	2199 (54.5)	3128 (90.5)	328 (9.5)

Source: DPCU Construct, 2017

### 1.18 MIGRATION TRENDS

Migration is a major challenge in the district. This is because the main occupation in the district is agriculture and therefore those who are not interested in agriculture especially the youth migrate to nearby Obuasi District where gold is being mined to seek for employment. Others also move to Kumasi where other businesses are very lucrative. The implication is that, the youth who are very energetic leave the district leaving the aged to do the farming activities, hence, their output is very low.

To halt the migration pattern and allow the youth to stay and take farming activities as vocation to better their lots, the Youth Employment Programme (YEP) and some agricultural programmes have been earmarked to encourage the youth to move into the agricultural sector to earn a decent living. The Youth Employment Program (YEP) seeks to offer employment to the youth in several modules such as Community Health Module, Environmental Health Module, Community Policing Assistants, E-Health Assistants, Youth in Prison Service, Youth in Fire Service and Community Education Teaching Assistants.

The government's quest to reduce unemployment through the Nation Builders Corp (NABCO) is also another step to help reduce if not completely eradicate the migration of the youth to areas believed to be economically vibrant. Some of the modules to be implemented under the programme include 'Clean Ghana, Heal Ghana, Educate Ghana, Civic Ghana and Revenue Ghana'.

Moreover, improvement in infrastructure services such as roads, electricity and water are aimed to opening the rural areas for economic development. Private sector participation in employment creation is also being pursued with introduction of One District, One Factory (1D1F). The improvement of socioeconomic infrastructure and the implementation of skills training programmes by the Assembly with support from the central government and donor agencies will attract more youth to the District. The Business Advisory Center (BAC) of the Assembly continue to offer technical training and support to persons engaged in bakery and confectionery, soap making, palm oil processing and mush room

cultivation which is aimed at giving employment opportunities to the teeming and unemployed youth in order to reduce the migration trends in the District.

### 1.19 RURAL - URBAN SPLIT

Looking at the District set up, rural dwellers constitute about 82,524 which is 68.8% as against urban dweller who also constitutes about 37,476 which is 31.2%. Thus, the district is unable to attract high level investment and infrastructure like banking, second cycle institution, market centres etc. Rural-urban migration is very high in the district due to its proximity to Obuasi, Bekwai and Kumasi. This therefore negatively affects agricultural development in the District as the young and energetic people migrate to the urban centers leaving the weak and the aged back to engage in agriculture in the District.

Table 1. 15: Rural-Urban Split

Type of Population	Total Figure	Percentage %	
Rural	82,524	68.8%	
Urban	37,476	31.2%	
Totals	120,000	100.0	

Source: Ghana Statistical Service, 2010 Population and Housing Census

### 1.20 POPULATION WITH DISABILITY

Table 1.16 depicts that, there were 3,277 number of population in the district with some form of disability and this accounted for about 3 percent of the total number of 107,091 population in Adansi North District. The data reveals equal percentages of 3.1 percent for both males and females population with the various forms or type of disability in the district.

**Table 1. 16:** Population with disability by sex

Disability Type	Both sexe	es percent	Male Number	Percent	Female Number	percent
All localities Total	107,091	100.0	53,055	100.0	54,036	100.0
Without disability	103,814	96.9	51,436	96.9	52,378	96.9
With disability	3,277	3.1	1,619	3.1	1,658	3.1

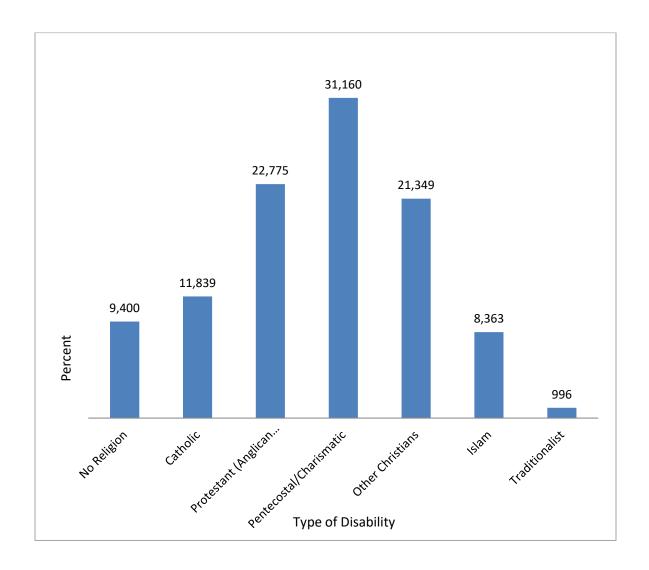
Source: Ghana Statistical Service, 2010 PHC

## 1.20.1 Type of Disability

Figure 1.5 shows the percentage of population with the highest forms or type of disability in the district, and with the total district population number of 107,091 about 3,277 number of population were found to be disable in either forms, with sight and Visual impairment accounted for 33.7 percent being the highest,

followed by intellectual disability with 26.3 percent, whiles physical disability constituted about 25.9 and hearing and emotional disability recorded the least number of 12.4 and 11.9 percent respectively.

**Figure 1. 5:** Population with disability by type



Source: Ghana Statistical Service, 2010 PHC

Table 1.16 Presents information on male and female population and forms of disability associated with them in the district, and out of the total number of 3,277 population with various forms of disability in the district, both male and female population accounted for the highest of 32.8 and 34.6 percent of sight or visual impairments disability respectively. Followed by 26.3 and 25.5 percent of both male and female population with physical disability whiles the least forms of disability were recorded within the speech form of disability with 11.1 and 10.2 percent for both sexes respectively.

Table 1. 17: Distribution of disability type by sex

Disability	Both sexe	es	Male		Female	Female	
Type	Number	percent	Number	percent	Number	percent	
All localities							
Total	107,091	100.0	53,055	100.0	54,036	100.0	
Without disability	103,814	96.9	51,436	96.9	52,378	96.9	
With disability	3,277	3.1	1,619	3.1	1,658	3.1	
Sight	1,105	33.7	531	32.8	574	34.6	
Hearing	407	12.4	190	11.7	217	13.1	
Speech	349	10.6	180	11.1	169	10.2	
Physical	849	25.9	426	26.3	423	25.5	
Intellect	862	26.3	461	28.5	401	24.2	
Emotion	391	11.9	193	11.9	198	11.9	
Other	253	7.7	112	6.9	141	8.5	

Source: Ghana Statistical Service, 2010 PHC

## 1.21 POLICY IMPLICATIONS OF POPULATION CHARACTERISTICS FOR DEVELOPMENT

The characteristics of the population of the Adansi North District as observed at the Ghana 2010 Population and Housing Census have implications for the general wellbeing of the people in the district, first and foremost. They also suggest that policies are required to manage the population to ensure that its human resource potentials can be fully realized for the economic progress of the entire nation. The goals of any such policies must therefore be within the general human development agenda of Ghana.

In terms of realizing the wellbeing of the people, the objectives of the revised 1994 Population Policy of Ghana must be considered. The general objective of the policy is to ensure that rapid population growth does not constrain economic progress of the nation. The population of the Adansi North District has grown very fast over the past five decades. The human resource potential has not been realized since the educational and other socioeconomic characteristics that are indicators of human resource quality are generally low. Since the district has considerable natural resources that can be tapped for development, investment in education and other basic needs, including housing, amenities and facilities for the benefit of the population will eventually lead to economic progress in the district.

The pursuit of goals such as generation of employment for the youth can meet the needs of the youth more appropriately. On the other hand, the higher unemployment levels in the urban population suggest that serious consideration of adverse conditions in urban areas also receive the attention of policy makers in the district. In this regard specific categories must be targeted.

The population characteristics of the district have implications for the human development agenda of the country and of the Adansi North District for that matter. Today, it is generally prudent for any nation to have such an agenda and fit the needs of its population into it. Generally, the approach is the adoption of

one policy- a straight jacket- that must fit all. The districts and the population present some characteristics that require careful policy measures that can meet peculiar needs of the various population subgroups. Generally, gender dimensions of policies must not be underestimated. Secondly, investment in the education of young people must be emphasized as a key policy as is already being done but with a long-term plan that ensures their employment as well. These are necessary for the young female population whose age at child bearing is reduced to even below 15 years. Reproductive health programmes have to be components of the educational programme. The 2000 Adolescent Reproductive Health Policy will have to be implemented as a component of the educational curricula.

### 1.22 CULTURE

## 1.22.1 Traditional Set-Up

The Adansi traditional set up is made up of seven divisional chiefs. The divisions are Ayaase, Edubiase, Dompoase and Bodwesango forming the NIFA division and Akrofuom and Akrokerrifie forming the BENKUM division. Fomena is the seat of the Paramount Chief of the Adansi Traditional area. The Adansi People have seven stools with Fomena being the seat of the paramount chief. This serves as a unifying factor to make the people united for development.

## 1.22.2 Ethnic Diversity

The population is predominantly Akan with Adansis forming the greater majority. However other ethnic groups are also found; notable among them are the Ewes, the Krobos and Fantes. The minor ethnic groups are mostly settler farmers. The entire Adansi North is made up of about 80% Akans and 20% made up of varied and numerous tribes in the country, who are scattered throughout the district as settler farmers. Ethnic conflict is therefore almost non-existent in the district.

### 1.22.3 Communal Spirit

Some communities like Akrokerrifie, Akrofuom and Old Edubiase have been without chiefs as a result of chieftaincy disputes. This situation has affected the communal spirit of the people. The people are therefore irresponsive to communal labour in most towns and villages. It is anticipated that if the divisional and sub-divisional chiefs are installed the people could be mobilized for effective development projects. Communal spirit in the district is very low. This is due to the fact that only two out of the seven divisions of the Adansi stools have chiefs. Majority of the stools are without chiefs, as a result, the people lack leadership at the grassroots to move them to assist in developmental efforts. This has affected and continues to affect development negatively in the district.

## 1.22.4 Traditional Knowledge, Attitudes and Practices

The people in the district still maintain the traditional taboo days. Tuesdays are observed as taboo days in most parts of the district. Some rivers and streams also forbid farmers from crossing or working around them. Other taboo days are Akwasidae and Awukudae which occur every forty days.

Much as these taboo days serve as resting periods; they equally contribute to low agricultural productivity as everybody is obliged to observe such days. Funerals are not performed in Fomena and Ayaase on Sundays as the river Ankaful forbids cladding of mourning clothes on Sundays.

Majority of the people are Christians and a sizeable number of the people are Muslims. Others also practice the African traditional religion.

#### 1.22.5 Festivals

The chiefs and people of the Adansi traditional area celebrate YAM FESTIVAL as the main festival of the area. To climax the festival, two rituals are performed namely Ntaatoso and Odwira. It is believed that, traditionally BONSAM, a local idol, is supposed to eat yam before everybody. The Akrokerrihene therefore performs the Ntaatoso ritual on Bonsam. Odwira is also performed one week after the Ntaatoso by the paramount Chief. All the divisional chiefs and their subjects celebrate the YAM FESTIVAL. Yam festival is celebrated every year by the chiefs and the people of Adansi. This attracts so many people of Adansi origin from far and near to Fomena as a result, projects are initiated and resources mobilized for development.

The significance of the festival is that, it unites the people. During the festival, sons and daughters of Adansi traditional area use that opportunity to return to their roots to contribute to development projects initiated by the various communities. The settler ethnic groups co-exist with the Adansis and chieftaincy disputes in some communities have never resulted into any conflict. The people are therefore living in harmony.

# 1.22.6 Participation

The involvement of the people in local social activities is really encouraging. Attending funerals is one aspect of life that the people participate without reservation. Besides funerals, there are some other socio-cultural activities that the people involve themselves a lot. Festivals, naming and traditional wedding ceremonies just to list a few are some of the socio-cultural activities that demand the involvement of the people. The people also participate in Assembly's programmes and projects such as Town Hall Meetings where the Annual Action Plan and Budgets are presented for transparency and accountability, fee-fixing resolutions and Ghana Social Accountability Mechanism (GSAM) meetings to enhance social accountability. During site meetings of a particular project, people participate to ensure value for money. Some of the stakeholders who participate during site meetings include: Chiefs, Queen-mothers, Assembly members, Unit Committee members, opinion leaders, teachers, nurses, traders, etc.

### 1.22.7 Chieftaincy Disputes

There are chieftaincy conflicts emanating from the traditional areas themselves e.g. during the installation of a new chief. In this case, it takes a very long time to fill a vacant stool. A clear example is the Akrofoum and Old Edubiase stools which have not been occupied since the demise of the former chiefs. Another area is where two paramount chiefs have disputes about their traditional boundary demarcations. However, these have not escalated into Communal Violence.

# 1.22.8 Implications of Cultural Practices for Development

The implications for development can be broadly grouped under positive and negative implications. The positive cultural practices are the closeness and harmony in the traditional set-up which are a healthy sign for traditional development. The common lineage of the Traditional Authorities has greatly reduced the chieftaincy disputes in the area as the paramount chiefs see themselves as brothers. In this case when a chieftaincy dispute arises, they team up and solve the problem amicably without resorting to arbitration from the Otumfour's Palace.

The high level of participation of the people in local traditional activities like festivals has been used as advantage by the traditional authorities to organize annual durbar where funds are mobilized for development. The festival serves as a home-coming event for the citizens living outside their communities to contribute towards the development of their towns

#### 1.23 SPATIAL ANALYSIS

# 1.23.1 Settlement Systems and Linkages

The Adansi North District now has 43 settlements after the splitting of Adansi Asokwa from it. Fomena, the capital has a very low concentration of commercial and other economic activities. It also has a population of 3,868 according to 2010 PHC. The highest populated settlement in the district is Dompoase (6,038), followed by Akrokerri (5,539), Dadwen (4,224), Bobriase (2,860), Kwapia (2,270), Kyekyewere (1,860) and Medoma (1,909). The remaining settlements have low population figures below 2,000. Some of the settlements can at best be described as hamlets as some have merely about one person living in them. Due to the low population of the capital Fomena, it has few technical and infrastructural services, leaving the other communities less developed. Most of the communities in the district are not more than 28 kilometers from Fomena the District capital. Due to the low population threshold for communities in the district, the rate of infrastructural development is very low as the required threshold population to make them viable are lacking. Fomena, Dompoase, Medoma, etc. are more accessible, located along the Kumasi – Cape Coast asphalted road and the rest Akrokerrifie, Kwapia, Dadwen and Kyekyewere also sited along the Kumasi-Dunkwa first class road. Some of the settlements have accessibility problems with road network almost impassable during the rainy season. The 2010 Population and Housing census revealed that Akrokerrifie has assumed urban status. Most of the 43 settlements in the District are nucleated, linear or scattered which are accessible.

### 1.23.2 Settlement Functional Matrix Analysis (Scalogram Analysis)

To identify the presence or absence of services and facilities within the District. The Settlement Functional Matrix (Scalogram) was used. This is non-statistical tool that arrays facilities and services by their ubiquity and rank settlements by functional complexity on a matrix.

From the reconnaissance survey and responses received from base line data collected from these communities, the various services and facilities present at some towns in the District were identified. The

projected population figure for 2018 were taken and using the District growth rate of 2.6%, the settlements were rank —ordered. Facilities and services available in selected communities were identified and weighted. The total centrality for each settlement was calculated by adding all the weighted centrality indices (which is the total centrality divided by the number of functions) applicable to each settlement.

 Table 1. 18: A Functional Matrix (Scalogram) For the Adansi North District

	Tertiary	Senior Sec.	Junior Sec	Primary	Health Centre	Health Post	Government Clinic	Private Clinic	1st Class Road	2 <sup>nd</sup> Class	Feeder Road	Post office	Postal agency	Pipe born	Bore-hole	Hand dug	Market	Electricity	Commercial Bank	Rural Bank	Police Head Quarters	Police Station	Police Post	Total No. of Functions	Total Centrality Score	Hierarchy Level
WEIGHT	4	3	2	1	4	3	2	1	3	2	1	2	1	3	2	1	1	1	2	1	3	2	1			
FOMEN A	4	3	2	1	4	0	0	0	3	0	0	2	0	0	2	1	1	1	0	1	0	2	0	14		1 <sup>ST</sup>
AKROK ERRI	4	3	2	1	4	0	0	0	3	0	0	0	1	0	2	1	1	1	0	1	0	2	0	13		2 <sup>ND</sup>
DOMPO ASE	0	3	2	1	4	0	0	0	3	0	0	2	0	3	2	1	1	1	0	0	0	0	0	11		3 <sup>RD</sup>
ADOMA NU	0	0	2	1	4	0	0	0	3	0	0	0	0	3	2	1	1	1	0	0	0	0	1	10		4 <sup>TH</sup>
KWAPI A	0	3	2	1	4	0	0	0	0	2	0	0	0	0	2	1	1	1	0	0	0	2	0	10		4 <sup>TH</sup>
WIOSO	0	0	2	1	4	0	0	1	3	0	0	0	0	0	2	1	0	1	0	1	0	2	0	9		6 <sup>TH</sup>
KUSA	0	0	2	1	4	0	0	0	0	0	1	0	0	0	2	1	1	1	0	0	0	0	0	8		7 <sup>TH</sup>
AYAAS E	0	0	2	1	0	0	0	1	3	0	0	0	0	0	2	1	0	1	0	0	0	0	0	8		7 <sup>TH</sup>
DINKYI E	0	0	2	1	0	0	0	0	3	0	0	0	0	0	2	1	0	1	0	0	0	2	0	7		9 <sup>TH</sup>

AGOGO					ı		1					1				1		l	1	1	1		-		1
OSO	0	0	2	1	0	0	0	0	0	2	0	0	0	0	2	1	1	1	0	0	0	0	0	7	9 <sup>TH</sup>
ADOKW AI	0	0	2	1	0	0	0	0	3	0	0	0	0	0	2	1	1	1	0	0	0	0	0	7	9 <sup>TH</sup>
BOBRIA SE	0	0	2		0	0	0	0	0	2	0	0	0	0	2	1	1	1	0	0	0	0	0	7	9 <sup>TH</sup>
MEDOM A	0	0	2	1	0	0	0	0	3	0	0	0	0	0	2	1	0	1	0	0	0	0	0	6	13 <sup>TH</sup>
DADWE N	0	0	2	1	0	0	0	0	3	0	0	0	0	0	2	1	0	1	0	0	0	0	0	6	13 <sup>TH</sup>
KYEKY EWERE	0	0	2	1	0	0	0	0	3	0		0	0	0	2	1	0	1	0	0	0	0	0	6	13 <sup>TH</sup>
NO. SETTLE MENT	2	4	15	15	7	0	0	2	11	3	1	2	2	2	15	15	9	15	0	3	0	4	1		
CENTR AL INDEX	10 0	100	10 0	10 0	10 0	10 0	100	10 0	100	100	100	100	100	100											
WEIGHT ED CENTR ALITY SCORE	20	75	13	13	57	0	0	50	27	27	10 0	10 0	15 0	15 0	13	6	6	6	0	33	0	50	100		

# 1.23.3 Analysis of The Scalogram

The District plan preparation team selected 15 communities in the district and also selected a basic facilities and infrastructure to determine the functional hierarchy of settlements in the district. After critical analysis to determine the availability of these facilities in the selected communities, it was realized that, the District capital Fomena came first followed by Akrokerri while Dompoase also came third. One outstanding feature of these 3 communities is that they are all Area Council capitals and have population threshold of 5000+. This shows that area council capital has more basic infrastructure and basic facilities than the remote parts of the district. The conclusion is that the efforts of the district should be geared towards the remote parts for equitable distribution of resources

To break the monopoly of over concentration of functions in one community at the detriment of others, policy directions of the plan (2018-2021) would focus on developing other parts of the District to control the migration pattern and serve as growth pole areas thereby attracting the needed investment, making life worth living and minimize the rural-urban drift.

The 2018-2021 Development Plan is expected to improve infrastructural facilities and promote programmes that would facilitate poverty reduction in the lower level towns.

# 1.23.4 Surface Accessbility to Services

Surface accessibility is the availability of services and infrastructure in a geographical area and the ease with which people from different locations can enjoy facilities and services in other areas in the District. The level of accessibility is measured in terms of proximity, convenience and economy. This analysis is done to determine whether the services and facilities available are over-utilized or under-utilized. For the purpose of this analysis, the under-listed services which are of much importance and thereby meet the basic needs of the people in the Municipality were selected. They are:

- 1. Health Services
- 2. Education Facilities
- 3. Road
- 4. Police Services
- 5. Production and Marketing Centers
- 6. Post and Telecommunication Services
- 7. Agricultural Extension Services
- 8. Banking Services
- 9. Security Services

# 1.23.4.1 Accessibility to Post and Telecommunication Services

There is a post office and a petrol filling station located in Dompoase which serve Medoma and other communities under it and along the Kumasi – Cape Coast asphalted road. There is a post office also in Akrokerri also accessible through the Kumasi-Dunkwa road, Agogooso and other communities within the area along the Dompoase-Ahinsan road also have access to these facilities. The post office located in Fomena serves Communities under Fomena and stretches to where the district shares a common border with the Adansi Asokwa District on the Kumasi-Cape Coast asphalted road.

With the exception of Fomena and Dompoase, there are no Tele-communication services of Ghana Telecom within the major settlements. The Ghana Telecom land line existing in Fomena and Dompoase are insufficient and need to be expanded and extended to the other settlements for their rapid development. The District can now boast of several telecommunication masts because of the hilly nature of the topography. Apart from the revenue to be accrued from the mast in the form of permit and property rate, the people now enjoy better telecommunication services namely, VODAFONE, MTN, TIGO, AIRTEL and GLO. Electricity and water (Boreholes) can be found in almost all the major settlements. The provision of more potable water in the smaller communities is ongoing whilst Fomena, Dompoase and Akrokerri have mechanized water system under the management of Water Boards for these facilities.

# 1.23.4.2 Accessibility to Educational Facilities

Adansi North District Assembly is endowed with schools providing education up to Tertiary level. Educational facilities are evenly distributed within the District. There are 29 Kindergarten (KG), 31 Primary schools, 29 Junior High Schools, 3 Senior High Schools, 1 Teacher Training College and 1 Nursing Training. Basic Education in the District could therefore be seen and described as evenly distributed and accessible as all the major towns such as Fomena, Dompoase, Akrokerri, Kyekyewere and Dadwen have schools. At the Senior Secondary level, the distribution is evenly shared as all the (3) three (3) Area Councils have one (1) each. For instance, TI AMASS is at Fomena, Dompoase SHS is at Dompoase and Asare Bediako is at Akrokerri.

# 1.23.4.3 Accessibility to Health Facilities

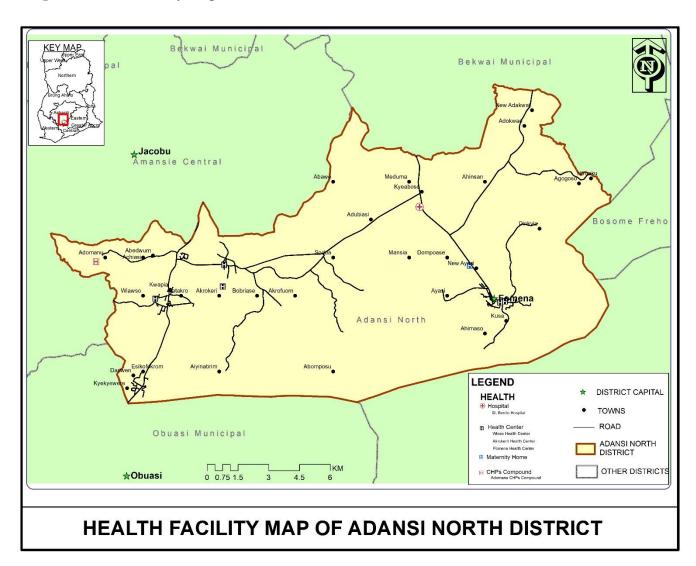
There are five (5) health facilities in the district. Thus, One (1) hospital, three (3) health centers and one (1) CHPs Compound. There are two (2) additional CHPs compound under construction which when completed would increase the number to seven (7). There is one (1) medical Doctor and two (2) pharmacists at St Benito Hospital, two (2) Medical Assisstants at Fomena and Akrokerri Health centers and a midwife at Wioso Health center. Work on the ultra modern Fomena District Hospital has stalled for over two years now which does not auger well for safe health care delivery. Efforts must be made to complete the hospital befitting of a District status to improve access to safe health care.

**Table 1. 19:** Health Facilities in the District

Name of Facility	Location
1. St. Benito Hospital	Dompoase

2. Wioso health center	Wioso
3. Akrokerri health center	Akrokerri
4. Fomena health center	Fomena
5. Adomanu CHPs Compound	Adomanu

Map 1. 7: Health Facility Map of Adansi North District



# 1.23.4.4 Accessibility to District Police Services

Fomena and Dompoase are the only settlement that boast of Police Stations. Fomena the district capital is the seat of the District Police Commander. There is the need to provide Police Posts in some of the settlements to ensure peace and order. There are Thirty-eight (38) police personnel in the District. The Police-Citizen ratio stands at 1:2861.

# 1.23.4.5 Accessibility to Agricultural Extension Services

The important role that Agricultural Extension Officers play in the dissemination of information to farmers and the promotion of innovative ways of agricultural production cannot be over emphasized. The introduction of new breeds of animals to farmers, for increased production, extension services to improve crop yield and technical advice offered to these farmers have contributed to increases in crop and food production. The diversification from the mono-crop farming to non-traditional crops such as sunflower, vegetables which have ready market is geared towards improving farmers' income and soil fertility. All these have been possible as a result of the help of these extension services.

The problem inherent in this service is the inadequacy of Extension Officers to assist the farmers in the District. Currently, the District has only five (5) Extension Officers which makes it difficult to offer efficient and effective services. The Ministry of Food and Agriculture (MOFA) has identified this human resource gap which is affecting agricultural productivity in the District. The few officers left also face the problem of inadequate logistics such as motor bikes to go for regular field inspection and visits. The need to increase the staff strength would be considered and their logistical support provided.

# 1.23.4.6 Accessibility to Banking Services

Banking and non-banking financial services are available in the District. The major Banks in the District are Adansiman Rural Bank (Fomena), Amansie Rural Bank (Akrokerri) and GN Bank (Dompoase). Other banks such as Ghana Commercial Bank and Agricultural Development Bank (ADB) are found at Obuasi and Bekwai Municipalities. These banks offer financial assistance to farmers, workers and businessmen in the District.

# 1.23.4.7 Accessibility to Production and Marketing Centres

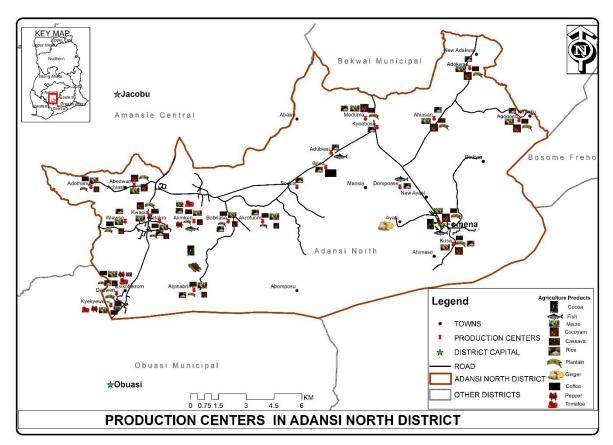
The District economy is basically agrarian with agricultural activities undertaken in the rural areas where the soils are conducive for food and cash crops production. Major cash crops grown in the District are cocoa, oil palm and citrus. Major food crops grown are maize, rice, cocoyam, plantain, cassava and yam. The Production centers in the District include Kusa, Agogooso, Fomena, Kwapia, Abadwum, Kyekyewere, Adokwai, Ahinsan, Meduma, Akrokerri, Bobriase, Old Akrofoum, Anyinabrem, Dadwen, Wioso, Patakro and Adomanu catchment areas where crops such as maize, cassava, plantain and cocoyam are grown on a large scale. Areas where rice is grown on large scale include Kusa, Dompoase, Old Edubiase and Ahinsan. Cocoa grown areas in the District are Kusa, Dinkyie, Bura, Silence camp, Bena, Ahinsan, Agogooso, Adokwai, Old Akrofoum, Bobriase, Akrokerri, Minti, Anyinabrem, Old Edubiase, Meduma, Kyeaboso, Sodua, Patakro, Wioso and Dadwen.

Fish farming areas also include communities such as Silence camp, Old Edubiase, Kusa, Asare Bediako SHS, Dompoase SHS and TI AMASS SHS.

Agricultural arid zones have been divided into three (3). Zone one (1) include communities like Fomena, Dompoase, Ahinsan, and Meduma catchment areas. Zone two (2) also has communities like Old Akrofoum, Bobriase and Akrokerri catchment areas. Zone three (3) has Kyekyewere, Kwapia and Abadwum as its communities.

Middlemen travel from far away Bekwai, Obuasi, New Edubiase and Kumasi to some of these communities to purchase the foodstuffs and vegetables and send them to the urban centres.

Map 1. 8: Production Centres in Adansi North District



The District now has three (3) major marketing centres located at Dompoase, Fomena, and Akrokerri after the splitting of Adansi Asokwa District from it. The Assembly's Internally Generated Fund (IGF) is mainly generated from these markets which are not economically vibrant resulting in low revenue and non-achievement of Assembly's revenue targets. There is therefore the need for the Assembly to create more satellite markets to augment the loss of Fumso, Asokwa and Bodwesango markets to Adansi Asokwa District and also to avoid revenue slippages.

Communities in the District such as Bobriase, Kwapia and Kyekyewere where foodstuffs are produced do not have marketing centres and most of them have expressed interest for the construction of markets as a way of opening up the area and reducing post-harvest losses. More market structures would have to be put up in these foodstuffs growing areas.

# 1.23.4.7.1 Market Flows

The Market flow analysis was used to determine the volume, kind and direction of flow of trade. Dompoase and Akrokerri markets which are the only functioning market in the District were used for the analysis.

Dompoase and Akrokerri markets are daily markets and have Fridays as weekly market days. A market survey was conducted for one of the market days to determine the in- flows and out-flows of goods. The analysis was used to determine the volume of commodities that enter and leave the various routes into the market.

Table 1. 20: Market flows

	In-flows			Out-flows		
	Commodities	Amount	%	Commodities	Amount	%
Endogenous	Maize, plantain, Cocoyam, garden Eggs, pepper, okro, Oil palm, cassava, Cassava dough, Corn dough Gari, yam	20,650.00 (A)	22	Salt, detergents, sugar, Kerosene, fish, cooking oil, clothing and textiles, hoes, cutlasses	15,230.00 (B)	16
Exogenous	Second hand clothing, cooking utensils, cooking oil, salt, sugar, rice, milk, beverages, fish, detergents	49,520.00 (C)	78	Fish, gari, cassava, plantain, maize, oil palm, cocoyam, garden eggs	35,800.00 (D)	84
Total			100			100

Market Survey, December 2017

From the table, it was observed that the goods which come into the Dompoase and Akrokerri markets from within the District are agricultural products while those coming in from outside the District are manufactured goods.

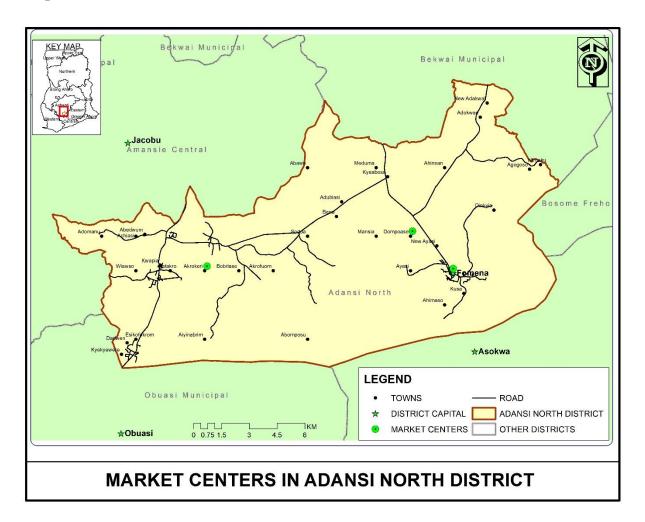
Further analysis revealed that most of the goods leaving the market to settlements within the District are manufactured goods whilst those leaving beyond the District are agricultural commodities which are perishable.

The terms of trade from the table favours the District since the monetary value of the goods leaving the Districtis more than those coming in.

A characteristic of the trade is that it favours the itinerary buyers (middlemen/woman) who offer low prices to the farmers for their produce. Thus, a lot of the money realised are not kept in the District for development but are repatriated by the traders from Obuasi, Bekwai, New Edubiase and Kumasi to boost their activities.

Efforts by the communities like Bobriase, Dadwen and Kyekyewere to develop markets should be supported by the Assembly to improve domestic trade especially the marketing of agricultural produce.

Map 1. 9: Market Centres in Adansi North District



# 1.23.4.8 Accessibility to Road Network

Roads within the District economy are measured to ensure well-functioning and Communication network, which is important for improving the living conditions of the people. A number of roads traverse the district, linking up the district capital with all parts and other areas of the country. These include the 23 km of asphalted portion between Medoma and Ansa and the 5km double surfaced bitumen first class road between Akrokerri junction and Kyekyewere on the main Kumasi- Dunkwa road.

A number of second class and feeder roads traverse the length and breadth of the district making all areas accessible. The degree to which transport system exerts spatial influence on the district, particularly to economic activities and services cannot be over emphasized. This serves as a stimulus to the improvement and expansion of agricultural production. Table 1.20 shows the major road network and their classification in the district.

Table 1. 21: Major Road Network

No.		Destination	Length (km)
	7	5	0.51
1.	Fomena	Dompoase	2.5 kms
2.	Fomena	Akrokerri	15 kms.
3.	Fomena	Kyekyewere	30 kms
4.	Fomena	Medoma	6.5 kms
5.	Fomena	Kwapia	21 kms

Source: Works Department 2018

**Table 1. 22:** Classification of Road Network

No.	Classification	Length (Kms)	Stretch
1.	Asphalt	23 Km	Medoma – Ansa
2.	Bitumen (Doubled Surface)	10 Km	Akrokerri – Kyekyewere
3.	Feeder Roads		District wide

Source: Works Department 2018

The feeder road networks in the district have reduced with the carving out of the Adansi Asokwa District from it. The major ones remaining include but not limited to Kyeaboso-Akrokerri road, Bena-Sodua road, Bobriase-Anyinabrem-Kyekyewere road, Abadwum-Adomanu road and Ahinsan-Agogooso feeder road which is under construction as part of cocoa road project phase II.

#### 1.24 SPATIAL DEVELOPMENT

Physical development and control in the District pose problems for development. Most of the settlements are not planned and do not have proper settlement layouts. The uncontrolled nature of some settlements always creates land disputes and litigations between the traditional authorities involved.

In the urban and peri-urban towns such as Fomena, Dompoase, Akrokerri, Dadwen and Kwapia, the competing nature of demand for land for agriculture and housing development have led to rapid increases in land prices. With respect to towns along the Kumasi-Obuasi road a linear form of settlement development is emanating to take advantage of the growing trade and other businesses along the road. This, people do by creating satellite markets, building fuel stations and food joints etc. along the sides of the road.

Almost all communities in the district are developing and growing without planning schemes.

Fomena, Dompoase, Akrokerri and Kwapia however have planning schemes which are too old and need to be revised. The district is therefore characterized with haphazard development patterns such as improper sitting of buildings and other facilities. Buildings are sited in most communities without access roads, and sanitation facilities.

The District faces a lot of problems with the preparation of town planning schemes in the sense that, the chiefs and elders of the various communities always complain of lack of funds for the preparation of the schemes. The District Assembly on the other hand sees the preparation of planning schemes for the various communities as the responsibility of the chiefs since they are the owners of the land and therefore, they are those who sell land or plots to prospective developers. As a result of this controversy the communities are left without planning schemes which negatively affect the development and growth of the communities.

Fomena, Dompoase, Akrokerri and most of the long-settled areas have layouts with defined access roads. The layout of Fomena and Dompoase were prepared as far back as 1975. The towns have grown without control and therefore the layouts need to be revised.

However, some of the major settlements have no layouts and have the characteristics of slum development. Such areas include Kyekyewere and Dadwen. The main settlements in the District which need to be planned can be found underneath.

**Table 1. 23:** Towns in The District Which Need Planning Schemes

No.	Town	No. Of Schemes	New Schemes Needed	Total
1.	Fomena / Kusa	3	3	3
2.	Akrokerri	3	3	3
3.	Dompoase	3	3	3
5.	Medoma	2	2	2
6.	Kyekyewere	3	3	3
7.	Dadwen	2	2	2

Source: District Town and Country Planning Department, Fomena August 2017

#### 1.25 LINKAGE WITH OTHER DISTRICTS

The District is centrally located within the region. It shares boundaries with other Districts such as Adansi Asokwa, Obuasi, Bekwai, Bosome Freho and Amansie Central. This puts the District in an advantageous position to share facilities and promotes areas such as road development, tourism development, trade and commerce and information dissemination. By virtue of the location of the district, it has both positive and negative linkages with the other districts. On the positive side, the farming communities trade some of their farming commodities in the nearby market centres such as Obuasi, and Bekwai. Some of the inhabitants also attend hospital in places like Obuasi and Bekwai because of their proximity. On the other hand, negative impact has also been felt by the district. For instance, owing to the sharing of boundaries, most energetic youth are attracted to Obuasi to find non-existent jobs, thus creating low productivity in the district. This is because only the aged and the minors are left behind to undertake the farming activities in the district.

Collaboarion with nearby District Assemblies would be pursued in the area of sanitation, waste management and industrial development. A strong linkage could be established in the area of tourism as the District shares the Nyankamasu Waterfall with Adansi Asokwa District. The Two District Assemblies could pull resources together to provide common facility and share the benefits accruing from

the waterfall.

# 1.26 MANIFESTATION OF LEVELS AND LOCATIONS OF THE POOR AND FUNCTIONAL REGIONS

Most of the Communities in the District exhibits some characteristics of poverty either in the form of lack or inadequacy of social amenities such as schools, health facilities, potable water, Information and Communication Technology (ICT), banking, and telephone facilities.

The key poverty indicators in the District are poor food and nutritional status, poor infrastructural facilities and low enrolment rates in these areas, inadequate access to health facilities despite the health insurance policy, inadequate employment opportunities, inadequate access to potable water and sanitation issues which affects the quality of life of the people.

# 1.26.1 Tentative Poverty Pockets Description Based on Area Councils

Adansi North District now has three (3) Area Councils after the carving out of Adansi Asokwa District from it. The capitals of each of these three area councils have facilities that the people in the capital can take advantage of. For instance, Area Council Capitals are endowed with social infrastructure such as market centres, schools, post offices etc. Thus, poverty levels around these areas are not well manifested as seen in the remote parts of the areas or the hinterland of the area council. Within the remote parts of the area councils, owing to bad nature of the roads, people find it difficult to transport their food stuffs to market centres for sale. Thus, their income levels are very low. Besides, family planning methods are not adopted giving way to so many births and their attendant problems.

 Table 1. 24: Poverty Pockets Description Based on Area Councils

AREA	POVERTY	CHARACTERISTICS (FACILITIES
COUNCILS	STATUS/RANK	AVAILABLE AND THOSE LACKING)

		High access to electricity
		<ul> <li>Improved access to education</li> </ul>
		Improved road network and conditions
		<ul> <li>Improved access to health care</li> </ul>
Fomena Area		<ul> <li>Access to banking services</li> </ul>
Council	3 <sup>rd</sup> Most Poverty-	<ul> <li>Improved access to water</li> </ul>
	Stricken Area in the District.	Access to ICT facility
	District.	<ul> <li>High traditional values</li> </ul>
		Unkempt housing condition
		• Unemployment
		Inadequate farm lands
		High cost of land along the road.
		Improved access to education
		Improved access to health care
		Access to banking services
	2 <sup>nd</sup> Most Poverty-	High access to electricity
Dompoase Area Council	Stricken Area in the	High traditional values
Council	District.	Improved road conditions
		Improved access to water
		Improved sanitary conditions
		<ul> <li>Adequate access to farmlands</li> </ul>
		<ul> <li>Unemployment</li> </ul>
		<ul> <li>Inadequate access to ICT</li> </ul>
		Medium access to road network
		Improved access to education
		Unemployment problems
A level	1 <sup>st</sup> Most Poverty-	High access to portable water
Akrokerri Area Council	Stricken Area in the District.	Medium access to improved sanitation
	District.	Lack of access to ICT facility
		Lack of credit facilities
		Satellite markets along the road
		Medium Traditional values

### 1.27 FUNCTIONAL REGIONS

They are areas where there are strong social cohesion and interaction. The functional regions are the areas where most socio-economic activities are concentrated and thus attracting a lot of people. The determining factors of functional regions are:

- Existence and the vibrancy of economic activities
- Existence and vibrancy of social activities

The District can be categorized into three (3) functional regions and these are indicated in table 1.24

Table 1. 25: Functional Regions

FUNCTIONAL REGION	LEVEL OF FUNCTIONALITY	GEOGRAPHICAL AREAS
Region One	Highly Functional	Dompoase and Dadwen
Region Two	Functional	Akrokerri, Fomena, Kwapia,
Region Three	Low Functionality	Kyekyewere and Bobriase

Source: DPCU construct 2017

# 1.28 KEY DEVELOPMENT ISSUES AND THEIR IMPLICATIONS

As a result of poor spatial development planning in most communities and because planning schemes have not been prepared to spearhead development planning processes, especially Kyekyewere/Dadwen and other communities, boundary disputes usually arise and threaten peace in the local economy. To forestall boundary disputes between communities, there is the need for enforcement of legal framework to ensure strict adherence to layout preparation by chiefs to avert possible breach of law by recalcitrant developers. Rampant cases of land disputes and litigation often render many good agricultural lands idle and unproductive. Under the circumstance, there is the need

on the part of the District Assembly to access potential sources of funding to undertake cadastral survey of land in the district to ensure spatial development.

There is the need also to strengthen collaborating agencies like the Building Inspectorate, Physical Planning Department, Development Planning and Environmental Health Unit to effectively discharge their assigned responsibilities.

To facilitate orderly and planned development in the district it is suggested that with the collaborative endeavours of the Traditional Councils and the District Assembly, there should be established land banks to enable prospective developers and investors gain easy access to land.

# 1.28.1 Implications for Development

- Settlement Systems and Linkages: communities are scattered throughout the district. However, since the district is a relatively small one with about 43 accessible communities which are not too far from the district capital Fomena, majority of the people have access to basic infrastructure for development.
- Services like post office, bank, police station, electricity, markets etc. are accessible to many of the communities, and this puts the district on a spring board for accelerated development. Some of the communities in the district have access to asphalt roads since the Kumasi-Cape Coast road, passes through some of the communities in the district.
- Commodity Flow: The weekly market at Dompoase in the district is a major marketing centre where commodities produced in the district are sent to, for export to other districts and regions. Again, Fumso market in the district is a centre where commodities produced outside the district are imported into the district.
- The market at Dompoase therefore has a huge potential which when harnessed properly can help immensely in the revenue mobilization effort of the district to create jobs and wealth and to accelerate the development of the district.
- Problems of Physical planning: None of the communities in the District has any modern and functional town planning scheme. Fomena, Dompoase and few others which have planning schemes cannot use them since the schemes are too old and are very difficult to enforce their implementation.

The result is that, there is uncontrolled development in most of the communities, which have resulted in slum development. Houses are haphazardly built in most communities without permit. The Assembly therefore loses revenue for development since valuation of the houses is very difficult.

### 1.29. DISTRICT ECONOMY

# 1.29.1 The Structure of The Local Economy

**a) Primary Production:** The District Economy is predominantly an agrarian one with 77% of the inhabitants being farmers majority of whom engaged in subsistence farming in crop production and livestock keeping.

- **b) Services:** Services also employ about 15% of the people in the District. Some of the main component of the services provided include, buying and selling, tourism, banking, communication, dressmaking, hairdressing, operation of private schools etc.
- **c) Manufacturing:** Manufacturing employs about 8% of the working population in the district. Some of the manufacturing activities include production of T & G, extraction of palm oil and palm kennel, processing of cassava into gari, etc. These activities are scattered throughout the district. This also includes mining and quarrying.

# 1.29.2 Agriculture

Agriculture which is the mainstay of the district economy employs about 77% of the labour force. The active male and female population percentage engaged in farming stand at 55 males and 45 females. There is however, no clear-cut distinction between farmers who produce either cash or food crops and farmers engaged in the production of food crops and rearing of livestock, poultry and fish farming.

There are three (3) operational zones with regard to Agricultural Extension work. There are only five (5) Extension Officers in the District. This gives an extension officer farmer ratio of 1:10,127 compared with an ideal national standard of 1:300 which militates against good agricultural practices.

There are four main ways of land acquisition identified in the District, namely; Individual, family means, outright purchase and abunu or abusa. The average farm size in the district is estimated at 5.3 acres. The district does well in food crops like cassava, cocoyam, maize, plantain, yam and vegetables. Production of cash crops such as cocoa citrus and oil palm is dominant.

#### Cocoa

Production of cocoa is dominant in the district. It substantially employs greater number of people in the district. Cocoa grown areas in the District are Kusa, Dinkyie, Bura, Silence camp, Bena, Ahinsan, Agogooso, Adokwai, Old Akrofoum, Bobriase, Akrokerri, Minti, Anyinabrem, Old Edubiase, Meduma, Kyeaboso, Sodua, Patakro, Wioso and Dadwen. Intensification of the cocoa mass spraying exercise will help improve cocoa yield which would go a long way to help achieve the national target of 1million tonnes in 2018.

#### Oil Palm

Oil palm production is also carried out by most farmers and serves as food and cash crops. Oil palm production in the District is high and is an investment potential for the government's flagship programme of One District, One Factory (IDIF). Production is done on large scale in the District and that raw materials are readily available to supply palm oil extraction or soap making factory investments in the District.

# Cassava

It is widely grown and it has comparative advantage over other food crops. It is sold in its raw form or processed into gari. The Department of Food and Agriculture has introduced the high yielding varieties like Afisiafi, Abasafita and Tecbankye through the efforts of the P.S.I on cassava. Areas where cassava is grown in the District include Dompoase, Kusa, Ahinsan, Meduma, Bobriase, Old Akrofoum, Kwapia, Agogooso, Adomanu, Anyinabrem, Adokwai, Wioso and Patakro.

#### Citrus

Most farmers around Akrokerri, Bobriase, and Kwapia, are well known in citrus production. The name 'Obuasi Ankaa woo', is associated with oranges from these communities. About 70% of oranges produced in the district are from these areas. Efforts are being made by the District Directorate of Agriculture to bring the farmers together under one umbrella. The farmers could source for funds to establish an orange processing plant, to produce fresh juice for sale. It is envisaged that patronage will be very good as the area is already known for its sweet and good quality oranges. This will also go a long way in creating employment and reducing poverty.

#### Maize

Production of maize is not being fully exploited. Farmers prefer the cultivation of local varieties to the improved varieties like obaatampa and mamaba which yield higher and have high protein content than the local varieties. Maize production has seen a tremendous boost with the inception of the 'Planting for Food and Jobs programme'. In 2017, the total area cropped under the 'Planting for Food and Jobs programme' is 790 hectares with and average yield of 2.5mt/ha and an estimated production of 1,975 metric tonnes. Areas where maize is grown on a large scale include Anyinabrem, Fomena, Kusa, Dompoase, Adokwai, Agogooso, Dadwen, Wioso, Kyekyewere, Adomanu, Kwapia, Ahinsan, Old Akrofoum, Abadwum, and Meduma.

#### Plantain

Production of the crop is on the increase due to high demand and ready market. Apem, Oniaba, Asamienu and Apantu are the Common varieties produced by farmers. Communities where plantain is widely grown include Wioso, Kyekyewere, Abadwum, Kwapia, Kusa, Anyinabrem, Adokwai, Akrokerri, Bobriase and Agogooso.

### **Vegetables**

Vegetables are mostly grown during the dry season (Nov - March) Farmers, however, face water problems since there are no irrigation facilities, even though some rivers in the district are perennial. Some vegetables grown in the District are cabbage, tomatoes, pepper, garden eggs and okro.

**Table 1. 26:** Farming Methods and Average Output/Acre

CROP	CURRENT PRACTICE	CURRENT OUTPUT	RECOMMENDED PRACTICE	RECOMMENDED OUTPUT
Cocoa	Staggered planting	4 bags	Row planting	10 bags (max)
Cassava	Mixed cropping	7 bags	Mono cropping	20 bags (mini)
Plantain	Mixed cropping	200 bunches	Mono cropping	310 bunches

Maize	Mixed cropping	3 bags	Mono cropping	15 bags (max)
Pepper	Mixed cropping	2.5 bags	Mono cropping	15 bags (max)

Source: District Agric. Office, Fomena 2017

Table 1. 27: Major Crops Grown in The District and Their Acreage

	TOTAL A	TOTAL AREA (ha)		LD (mt)
CROP	2015	2016	2015	2016
COCOYAM	1000	1,500	7000	10,500
CASSAVA	6000	6000	90,000	93,000
PLANTAIN	3500	4000	27,300	31,200
MAIZE	4500	5000	8,100	9,900
PEPPER	1100	1200	8,500	9000

Source: District Agricultural Office, Fomena 2017

# Agro – Chemical Shops (Banned Chemicals)

Currently agro – chemical shops are being opened in Dompoase and Akrokerri to boost agricultural activities. This is due to the fact that farmers are catching up with the education on NO-TILLAGE by the District Directorate of Agriculture. Due to the high cost of farm labour, farmers now use these chemicals (weedicide) as an alternative for weed control. The District Directorate of Agriculture also makes regular checks, so that all banned chemicals are not sold to farmers.

Some Banned chemicals are;

- D.D.T
- All types of urden
- P.P. Kumakate
- Phiostexin for maize storage

# **Forestry**

The district has three (3) forest reserves namely Fum headwaters, Adu Kofi forest reserve and Kusa ranges which are rich in timber and other forest resources, especially medicinal plants. Besides these forest reserves, large portions of the secondary forest in the district are being cultivated into teak and rubber plantations in areas like Akrokerri.

# Livestock

Majority of the total farming population are engaged in crop production to the detriment of livestock farming which is poorly patronized. It is estimated that about 15 percent of the farming population are into livestock production. The farm animals mainly cattle, sheep, goat and grasscutter are produced in small scale levels.

The average stock of sheep and goats per household is between 10 - 20.

# **Poultry**

Commercial poultry farming is on the increase. The commercial poultry farmers use deep litter system technology, whilst the local birds and small ruminants are on the free range. Low level in the livestock production is due to high incidence of diseases and pest associated with the rain forest ecology coupled with the fact that there is only one Veterinary Technical Officer in the district.

Diseases such as Rabies, worm infestation, PPR and CBPP in cats, dogs, sheep, goats and cattle and poultry diseases need the attention of qualified veterinary surgeon and laboratory.

# **Fishing**

The low supply of fish in the district is due to lack of inland fishing. MOFA is however, making efforts to encourage farmers to establish fish ponds to boost fish production in the district. Fish farming areas in the District include Silence camp, Old Edubiase, Kusa, Asare Bediako SHS, Dompoase SHS and TI AMASS SHS.

# 1.29.3 Special/Flagship Programmes

# **Planting for Food and Jobs Programme**

It was launched on Wednesday, 19<sup>th</sup> April 2017 at Goaso in Brong-Ahafo Region. The programme seeks to increase the production of maize by 30%, rice by 49%, soyabean by 25% and sorghum by 28% from current production levels nation-wide. It also seeks to encourage the youth to desist from migrating to urban centers in search of non-existent jobs. The Government of Ghana has reduced the prices of fertilizer by 50% to ensure the success of the programme.

The Government of Ghana intends to construct 1,000 metric ton capacity warehouse in each District to store the surpluses under the 'Planting for Food and Jobs' programme.

The crops and vegetables grown under the 'Planting for Food and Jobs programme' in the District are maize, rice (paddy), tomatoes, pepper and cabbage. In 2017, a total of 1,097.2 hectares of land were cropped under the programme with an average yield of 95.5mt/ha and an estimated production of 6,689metric tonnes. Maize had cropped area of 790ha with an average yield of 2.5mt/ha and an estimated production of 1,975metric tonnes. Rice (paddy) had cropped area of 180ha with an average

yield of 5.0mt/ha and an estimated production of 900metric tonnes. Tomatoes also had cropped area of 66ha with an average yield of 37mt/ha and an estimated production of 2,242metric tonnes. Pepper had a total cropped area of 30ha with an average yield of 16mt/ha and an estimated production of 480metric tonnes. Moreover, cabbage had cropped area of 31.2ha with an average yield of 35mt/ha and an estimated production of 1,092metric tonnes.

The District Agricultural Directorate (DAD) received 2,810 fertilizers with NPK fertilizer being 1,550 and Urea 1,260 in 2017 under the programme and distributed 1,540 fertilizers with NPK fertilizer being 998 and Urea 542 to three Hundred and ten (310) beneficiary farmers with 288 males and 22 females. Table 1.27 Shows performance of Planting for Food and Jobs (PFJ) in 2017.

Table 1. 28: Performance of PFJ and Fertilzer Distribution 2017

Crops	Area cropped (Ha)		Average yield (MT/Ha)			Estimated Production (MT)
Maize	790		2.5			1,975
Rice (paddy)	180		5.0			900
Tomatoes	66		37			2,242
Pepper	30		16		480	
Cabbage	31.2		35			1,092
Fertilizer Distribu	ıtion					
Type of Fertizer	Quantity		No. of l	peneficia	ries	
Type of Pertizer	Received	Distributed	Total	Male	Female	
NPK	1,550	998	310	288	22	
Urea	1,260	542	310	288	22	
Sulphate of Ammonia	-	-	-	-	-	

Source: DADU, December 2017

# 1.30 KEY DEVELOPMENT PROBLEMS IN THE AGRICULTURAL SECTOR IN SPITE OF THE CONTRIBUTION OF AGRICULTURE TO THE LOCAL ECONOMIC DEVELOPMENT (LED)

They are:

- ❖ Inadequate land for large scale production
- Over-dependence on rain-fed agriculture
- Inadequate extension services

- Inadequate logistics for Extension Staff at post
- ❖ High illiteracy rate among farmers leading to misuse of Agricultural Chemicals on vegetables which are injurious to human health
- ❖ Inadequate access to micro-credit schemes for farmers
- Farmer's unwillingness to payback for loans granted them which are to serve as a revolving fund hence depriving others to access such funds

To address these problems and make agriculture the hub of the District economy, the following policy interventions would be taken:

- In collaboration with the traditional authorities, land banks would be created and set aside for prospective youth interested in large scale farming.
- To reduce over dependence on rain fed agriculture, and encourage the construction of small scale irrigation dams within the Municipality, a number of hand-dug wells have been constructed to serve as a source of water for irrigation. Other irrigation equipment such as pumping machines would be provided to facilitate all year-round agriculture.

In addition to this, the number of Extension Officers would be increased and resourced with logistics to enable them perform efficiently and effectively.

### 1.31 MANUFACTURING INDUSTRIES

The processing of palm fruits into palm oil and palm kennel as well as gari processing industries are scattered all over the district especially in places like Dompoase and others. The Business Advisory Center (BAC) wing of the Assembly offer technical, apprenticeship and managerial training for soap makers, bakers, palm oil extractors, beauticians and hairdressers and other service providers such as beads makers, carpenters and wood carvers, artisans, auto mobile and electrical repairers for effective and efficient service delivery to boost the Local economy in terms of revenue generation.

### 1.31.1 Services

# **Tourism**

Tourism is not fully developed in the district. For this reason, though, today Tourism is the third largest foreign exchange earner in the country, Adansi North gets virtually nothing in terms of revenue from Tourism.

Despite the poor performance of the District in Tourism development, the district has some potential. For instance, there are about four (4) Tourists Attraction sites in the District which can be developed to boost tourism. They are as follows:

- The Kusa Scarp at Kusa
- The Treaty of Fomena at Fomena
- The Bonsam Shrine at Patakro

- The Rock Palace at Old Edubiase
- The Foot print of Tetekwaforoamoa at Patakro

# 1.31.2 Key Development Issues/Problems Relating to Tourism

# • Undeveloped tourist sites

Most of the tourist sites identified have not been developed. This is mainly due to failure to attract Private Sector involvement in the development. It would therefore be necessary that the enabling environment be created to make the sub-sector attractive for private investors. Hence, the Assembly would provide the needed infrastructure like good roads and electricity to facilitate safe and effective transportation for tourist and investors.

# • Poor road network to tourist sites

The nature of some roads does not make it attractive for tourists to visit the tourist sites. Poor roads especially feeder roads leading to rural areas are quite unpleasant to ply during some seasons of the year. It therefore defeats the purpose of visiting a place as a tourist. Roads with deep gullies during the rainy season and huge dust during the dry season do not attract people to ply on them just for tourism purposes as it is their safety that is paramount.

# • Inadequate tourism infrastructure

Adequate tourism infrastructure has not been provided to make tourism attractive to locals and the outside world.

# **Banking**

In recent past, the Banking industry in Ghana has witnessed a lot of transformation which include the introduction of electronic banking among others into the industry. Despite the fact that running and maintaining such facilities are very expensive, banks keep investing more resources into this area even in time of recession.

In the wake of this development, some of the banks are still operating with the manual system; thus, making it difficult to provide better services. The District has a Rural Bank, Adansi Rural Bank, with branches in Fomena, Akrokerri and a mobilization centre at Adansi Asokwa. Another Bank, GN Bank, has been established recently at Dompoase which has given some respite to the people in accessing banking services. Banks such as Ghana Commercial Bank, Agricultural Development Bank (ADB), etc, are non-existent in the District. One has to travel to Bekwai and Obuasi in order to have access to these banks which has made non-banking population in the District higher which does not auger well for socio-economic development.

#### Communication

#### **Telecommunication**

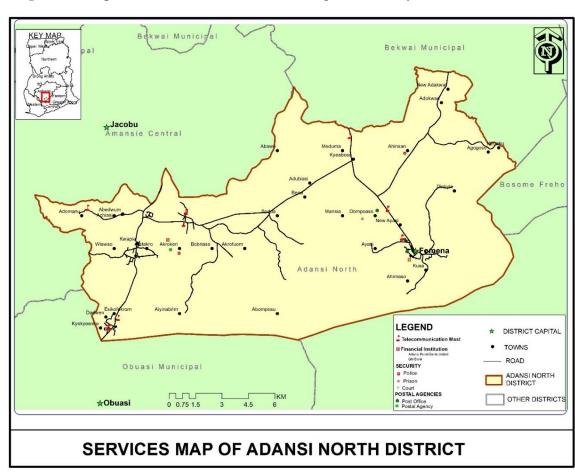
In terms of communication, the district can be said to have a little below average in the distribution of the national cake. The following are some of the services provided in the district:

#### **Postal Services**

The post office is inactive as incoming and outgoing letters delay for many days before they leave or come to the post office. Some of the boxes are not lockable hence leaving letters at the mercy of thieves. Again, most of the fast and reliable services cannot be accessed due to the inactive nature of the post office.

### **Mobile Telecomunication**

With the introduction of technology into communication in the country, there has been the emergence of some Telecommunication networks such as MTN, TIGO, VODAFONE, AIRTEL and GLO. However, the District is yet to enjoy all these facilities fully even though, the services of Tigo, MTN, Vodafone and Airtel are being enjoyed by some of the communities like Fomena, Dompoase, Medoma and others.



Map 1. 10: Map of Adansi North District showing accessibility to services

# **Household Income and Expenditure**

On the whole, household incomes in the District are very low. This is reflected in the fact that the output of the people who are mainly subsistence farmers, small scale manufacturers and limited services providers are very low and do not bring sufficient incomes to the various households in the district.

As a result of this, low standard of living of the people is reflected in the lives of the people. The evidence of which is found in the dilapidated buildings that the majority of the people occupy, the inability of majority of the people to send their children to good schools due to their inability to pay school fees, leading to high school dropout rate in the district, inability of majority of household to afford balanced diets, etc.

### 1.32 POVERTY LEVELS

The Ghana Living Standard Survey defines poverty as subsistence on an income that is less than twothirds of the national per capital income. The definition reveals two types of poverty levels in the District.

- i. The poverty line which defines population earning less than two-thirds of the average national incomes; and
- ii. The hard core line which consists of the population living on less than 1/3 of the income.

# **1.32.1 Poverty Indicators**

The manifestation of poverty in the Districtis depicted by symptoms inherent in any agricultural economy. Despite the poverty levels, as shown by these indicators of poverty, they have coping mechanism that helps them to sustain. These mechanisms may be current or future. Current Coping Mechanism includes:

- Mixed farming
- Reliance on family and relatives
- Borrowing from friends
- Engaging in illegal activities such as illegal falling of trees and surface mining.

To improve incomes and raise their status certain future coping mechanisms are anticipated:

- i. Training in employable skills
- ii. Improved market prices for farm produce
- iii. Increased access to markets and roads
- iv. More support from the government (Micro-Credit Schemes)
- v. Promote the development of alternative sources of livelihood

The Areas of Poverty Indication are:

# A. BASIC NEEDS

- i. Inadequate housing
- ii. Poor Nutrition/Food
- iii. Poor educational Attainment
- iv. Inadequate access to health care

#### B. HOUSEHOLD

- No savings for investments
- Lack of non-farm employment
- Peasant farming

### C. RESOURCES/VULNERABILITY

- Food insecurity
- Low employable skills
- Inadequate credit facilities
- Low access to economic infrastructure and services (e.g. roads, market, health, education)

#### D. POLITICAL DEPRIVATION

- Low level of participation in local level governance
- inadequate access to information
- No influence on local decision-making
- Low self esteem

In view of the effect of poverty on the socio-economic development of the District, the Assembly is implementing pro-poor programmes to mitigate the impact of poverty. The Assembly is currently embarking on the Youth Employment Programme to provide employable skills and jobs to the youth. In the District under the programme, certain modules have been selected by the Assembly during the previous plan period (2014-2017) to train the youth in these modules and after that offer them jobs. In 2018, Government of Ghana has introduced the Nation Builders Corp (NABCO) as part of efforts to reduce unemployment through job creation. The initiative has the following modules that would employ the teeming unemployed graduates in Ghana:

- Heal Ghana
- Clean Ghana
- Civic Ghana
- Educate Ghana
- Revenue Ghana

The Heal Ghana module seeks to employ unemployed graduate Nurses in the Health sector; the Clean Ghana module seeks to employ Graduates in the Environmental sector; the Civic Ghana module aslo seeks to employ Graduates in the Local Government Service to enhance local governance; Educate Ghana Module would employ teachers into the Ghana Education Service and Revenue Ghana would employ graduates to help in revenue generation. The programme according to Government of Ghana would last for three (3) years by which Graduates would be equipped with requisite technical knowhow and tools for nation building and would be considered for permanent employment in the public sector.

Table 1. 29: Current Enrolment Figures on YEA Programme-2017

MODULES	MALES	FEMALES	TOTAL
Community Policing Assistants	17	2	19

E-Health Assistants	-	-	-
Youth in Prison Service	5	4	9
Youth in Fire Service	2	2	4
Environmental Protection Officers	1	1	2
Community Health workers	31	45	57
Community Education Teaching Assistants	20	37	15
Youth in Arabic Education	15	0	15
TOTAL	91	91	182

Source: YEA, ANDA 2017

Table 1.28b Current Enrolment Figures on YEA Programme-April 2018

MODULES	MALES	FEMALES	TOTAL
Community Policing Assistants	36	30	66
E-Health Assistants	-	-	-
Youth in Prison Service	5	2	7
Youth in Fire Service	2	1	3
Environmental Protection Officers	1	1	2
Community Health Workers	13	20	33
Community Education Teaching Assistants	6	17	23
Youth in Arabic Education	3	0	3
TOTAL	66	71	137

Source: YEA, ANDA April 2018

The project aims at training the youth to acquire the necessary skills and after that integrate them into mainstream professions selected. The purpose of the programme is to provide additional employment opportunities for the youth for their economic empowerment. Micro-credit facilities by the government would be accessed in the District to reduce poverty. The Assembly also has an objective to reduce extreme hunger and poverty by working towards achieving the Sustainable Development Goals (SDGs) on poverty reduction on the proportion of people living on less than \$1 a day and having malnutrition.

# **AREA COUNCILS**

The Adansi North District has three Area Councils. They are: Fomena, Dompoase and Akrokerri.

**Table 1. 30:** Area Councils of Adansi North District

S/N	AREA COUNCIL	CAPITAL
1	Fomena	Fomena
2	Akrokerri	Akrokerri
3	Dompoase	Dompoase

All the Area Councils have permanent Area Council buildings Dompoase Area Council structure is also occupied by the District Education Directorate owing to the fact that they do not have permanent office at Fomena, the district capital.

All the area councils have clerk of councils that are manning them. However, the other staff who are supposed to support the clerk of councils are not in place. This is because they are paid from revenue items that have been ceded to them. Thus, most of them who are qualified to do the job are not attracted enough. At best, they are taken on for two to three months and they tender in their resignation for better job. For personnel to be attracted to the job, the central government should take up their salaries. Besides, the personnel problem, the councils do not have the necessary logistics to work with. For instance, at this computer age, with the exception of Fomena and Akrokerri Area Councils, the rest of the area councils are without computers. None of them has any means of transport and telephone facilities.

# TRADITIONAL AUTHORITY

The whole district falls in the Adansi Traditional Area with their headquarters as the District capital, Fomena. Adansihene is the final traditional authority on the land. Under him are the various divisional chiefs and sub-chiefs. The chiefs adjudicate on family disputes and also mobilize the citizenry for communal labour.

#### **ACCOUNTABILITY**

The District Chief Executive is the Administrative and Political head of the Assembly and he is accountable to the General Assembly, the Regional Minister, the Minister of Local Government, Rural Development and to the President of the Republic of Ghana.

The D.C.E. is supposed to sign performance agreement periodically with the Regional Minister. He is also accountable to the General Assembly by the delivery of sessional address. The sessional address is discussed thoroughly by the General Assembly before consideration and acceptance.

The D.C.E meets the citizenry periodically to defend the policies and initiatives of the Assembly through questions and answers during the Town Hall meeting.

The D.C.E is under the scrutiny of the media daily on his decisions and utterances.

The Internal Auditor of the District Assembly and external Auditors are always scrutinizing the final performances of the District Assembly and the financial culpability of the D.C.E.

The D.C.E is responsible to the communities by accepting their invitation to ceremonies, durbars and inaugurations.

The District Coordinating Director on the other hand is the head of the bureaucracy in the district. He is in charge of the day to day administration of the Assembly and he coordinates all departments and sees to their effective performance.

He is responsible to the Regional Coordinating Director, the Regional Minister, the Minister of Local Government, Rural Development and Environment and the Head of Civil Service through the submission of quarterly reports, situation reports and any other assignment given for response.

Finally, the D.C.E and the D.C.D are under the eagle eye of the Finance and Administration sub-committee for effective financial and administration performance in the district.

### PARTICIPATION OF THE CITIZENRY

# **COMMUNITIES**

The communities operate around the Unit committees through to the Assembly members, the Area Councils to the District Assembly.

The chiefs are also a major rallying force within the communities and there is the need for collaboration between these institutions for effective mobilization of the citizenry for communal work. It is noted that areas in the District where there is absence of such collaboration between the unit committees and the chiefs always brings about apathy and total breakdown of communal cooperation.

# COMMUNITY BASED ORGANIZATIONS (CBO<sup>S</sup>)

Community Based Organizations abound in the district with the majority formed around HIV/AIDS but they are not well structured and formally organized. The other CBOS are formed around Farmers' Associations, Hair Dressers' and Dress Makers' Associations.

### PRIVATE SECTOR INSTITUTIONS

Adansi North District is predominantly an agricultural economy. However, private farmland holdings are relatively small in size and the average farm holding size is below 1 hectare. At best there are only pockets of farmers who could be described as medium scale farmers. Small-scale commercial farm owners dominate the private sector.

There exist private purchasing companies whose operations are of immense importance to farmers and the economy in general. The following private purchasing companies exist in the district. Kuapa, Fedco, Adwumapa, Produce Buying Company, etc. Other Private sector Institutions are millers (rice, maize, cassava, palm oil) timber merchants, processors and a medium scale wooden processing industry at Dompoase.

The predominance of agriculture in the district and the high output in agricultural raw materials, make the district a potential force to reckon with in the establishment of processing industries. Thus, the One District, One Factory (1D1F) initiative of government would thrive well in the area of oil palm processing in the District. It is also a potential for the majority of the youth to be trained in non-traditional agricultural production. The Assembly has taken the lead and has started gradually in the training of the youth in snail rearing, bee-keeping and mushroom production.

The District has a rural bank, Adansi Rural Bank Ltd, which has its branches at Akrokerri and Asokwa with its headquarters at Fomena and GN Bank at Dompoase. Contractors, the garages, welders, plumbers, dressmakers, hair dressers, carpenters and masons are the main nucleus of substantial employment for our stream of J.S.S. and S.S.S students that come yearly.

# NON – GOVERNMENTAL ORGANIZATIONS (NGO's)

NGOs do not operate extensively in the district. This means, there is no NGO in the District. However, the District collaborates with NGO's in Obuasi and Bekwai such as Social Support Foundation (SSF) and ABAK Foundation on matters of local governance, social and public accountability.

#### **SECURITY**

The security situation in the District has remained relatively calm. Due to the peculiar situation in the district, the security situation can be grouped into four areas namely; Community unrest, Chieftaincy unrest, Activities of Armed robbers and Road Safety.

#### **COMMUNITY UNREST**

There is no unrest in the various communities in the District with regards to creed, sex, tribe, ethnic or political affiliations. Our communities co-exist in peace with one another.

### CHIEFTAINCY UNREST

Despite various protracted chieftaincy situations in the District, none has resulted into any violent outrage threatening life and property.

#### ARMED ROBBERY ACTIVITIES

The district is prone to Armed Robbery activities. There is reliable information that the armed robbers use the scarp between Fomena and Asokwa as their operational zone as well as the stretch of the bad nature of the road at Kyeaboso. Unfortunately, Police strength in the district is low and therefore relies on the adjoining Districts for reinforcement to be able to combat highway robberies.

# **POLICE**

The Police personnel strength in the district is woefully inadequate. The district capital cannot even boast of (15) fifteen Police Officers whilst the major communities in the District namely; Akrokerri, Dompoase, Kwapia, Dadwen and Kyekyewere have less than five (5) Police personnel or none at post. Police patrol is also irregular due to lack of patrol vehicles and personnel. With the introduction of the community policing under the youth and employment programme in the district, there is hope that the armed robbery situation will be brought under control.

#### **BUSH FIRE**

Bush fires caused by individuals have been on the low side. This would be attributed to the intensive educational campaign mounted by NADMO in conjunction with the National Fire Service and Agricultural Extension Agents. Communities are always advised to grow green belts to protect their settlements.

#### DISASTER MANAGEMENT

Management of disasters in the district is very effective. They are managed based on the kind of disaster that occurs at a particular location. The disasters which normally occur in the district include domestic/bushfire outbreaks, rainstorms, epidemics and so on.

When communities in the district are hit by rainstorms, the District Directorate of NADMO liaises with the District Assembly, the Regional Directorate of NADMO and the National Headquarters of NADMO for a befitting relief package to be sent to the affected community

If there is a fire outbreak, both domestic and bushfires alike, the District Directorate of NADMO in collaboration with the outfit of the District Fire Service and the District Directorate of MOFA to bring all fire outbreaks under control, after which the necessary relief packages are given to the victims.

If an epidemic breaks out, the District Directorate of NADMO liaises with the District Directorate of Health Services to bring the situation under control.

#### 1.33 DIRECTION OF GROWTH

Communities in the District along the Fomena-Cape Coast road and Akrokerri-Obuasi such as Dadwen, Kyekyewere and Kwapia roads are growing laterally. This has called for the putting up of infrastructure along the road such as satellite markets, schools and health centres towards this direction to attract people. The major problem of land in the District is that most plots are not serviced and lack social amenities such as water, electricity, telecommunication facilities, toilets and waste management facilities. This makes it difficult to open-up these areas for development.

# **SOCIAL SERVICES**

In line with one of the Development of the current National Medium-Term Development Policy Framework (NMTDPF), 'Agenda for Jobs, Creating Prosperity and Equal Opportunities for All', the Assembly hopes to ensure the development of a knowledgeable, well trained, disciplined and healthy human resource in the District with the capacity to drive and sustain both the Public and Private Sector to grow. The key areas of focus as major components under this development dimension are:

- i. Education
- ii. Health Care
- iii. Youth and Sport Development
- iv. Manpower Development
- v. Population Management
- vi. Safe Drinking Water and Sanitation
- vii. Decent Housing
- viii. The protection of the right of the vulnerable, especially Women and Children
- ix. People with disability and the elderly
- x. HIV/AIDS
- xi. Skills and entrepreneurial development.

#### 1.34 EDUCATION

### 1.34.1 Distribution and Location of Schools

Adansi North District is a rural district with most of the communities situated in the hinterland. The number of communities along the major road is far less than those in the hinterlands.

Most of the Basic Schools are public whilst few are private. The rest of the institutions including the Teacher Training College are public. Most of the pre-schools, primary and J.H. S are located in the rural circuits. Over 70% of the schools in the circuits are in the hinterland.

Table 1.30 below gives an account of the number of circuits with their corresponding schools (both public and private)

<b>Table 1. 31:</b>	Distribution	of Schools	by Circ	uit 2013/2014

CIRCUIT	PRE – SCHOOL	PRIMARY	J.H. S	S.H. S	TEACHER TRAINING	TOTAL
Akrokerri	17	19	12	1	1	50
Dompoase	12	12	9	1	-	33
Fomena	12	11	11	1	-	35
TOTAL	41	42	32	3	1	118

Table 1.30 above shows that Akrokerri Circuit had the highest number of schools in the District. This has been attributed to the fact that:

- 1. The Circuit had the highest school enrolment which called for establishment of mores schools.
- 2. The circuit was advantaged in terms of infrastructure which is a pulling factor to residents.
- 3. Most parents in the circuit, especially at the circuit centre are well educated and public workers who encourage their children to go to school.

The table also shows that Dompoase circuit had the least number of schools. Some of the factors identified as having accounted for that are;

- 1. The typical rural nature of the area with farming as the main occupation.
- 2. The settlements are scattered in nature with a smaller number of children of school going age which makes the sitting of schools difficult.
- 3. Attitude of inhabitants towards education and lack of unit communities and other community groups to help in enrolment drive.

# 1.34.2 Physical Facilities

The District now has 29 Pre-schools, 31 Primary Schools, 29 Junior High Schools, 3Senior High Schools and 1 College of Education. Most of the Basic School buildings are in deplorable state with cracked walls, rotten windows and door frames, rusting and leaking roofs. The situation is more pronounced in the remote areas.

Teachers' Bungalows, pupils' furniture, teachers' tables and chairs, library and J.H.S workshops are also lacking in most of the schools in the District.

Table 1.31 below shows the number of schools in the various levels of education in the District.

Table 1.31 Number of Schools in The Various Educational Levels 2018

NO.	EDUCATIONAL LEVEL	PUBLIC	PRIVATE	TOTAL
1	Pre-school	29	15	44
2	Primary	31	13	44
3	J.H.S	29	10	39
4	S.H.S	3	-	3
5	Teacher Training	1	-	1

Table 1. 32: Educational Institutions 2013-2016 Educational Infrastructure in the District

Type /Level	Number of Public Schools			Number of Private Schools		
	2013/2014	2014/2015	2015/2016	2013/2014	2014/2015	2015/2016
Kindergarten	28	28	28	15	13	15
Primary	30	30	31	13	11	13
Junior High	25	25	29	2	10	10
School	23	23	2)		10	10
Senior High	3	3	3	_	_	_
School						
Teacher	1	1	1			
Training		1	1	_	_	_
Nursing	1	1	1	_	_	_
Training		1	1			
Total	88	88	93	8	38	34

Source: GES, Fomena 2017

The number of Educational Institutions indicates the physical facilities that are available for quality education delivery. Over the three years (2013-2016), number of the public educational institutions increased by five (5) whiles the private schools from 2014/2015/2016 academic years also increased by twenty-six (26). This shows the enormous investment the Assembly has made with regards to Educational infrastructure.

Table 1. 33: Educational Infrastructure Situations in the District

	No. of No.	No. of	Classroo Needing		Additional	l Furniture	
Level	schools	classrooms available	Major	Minor	classroom needed	No. of seating places	Seating places
			ŭ			available	needed

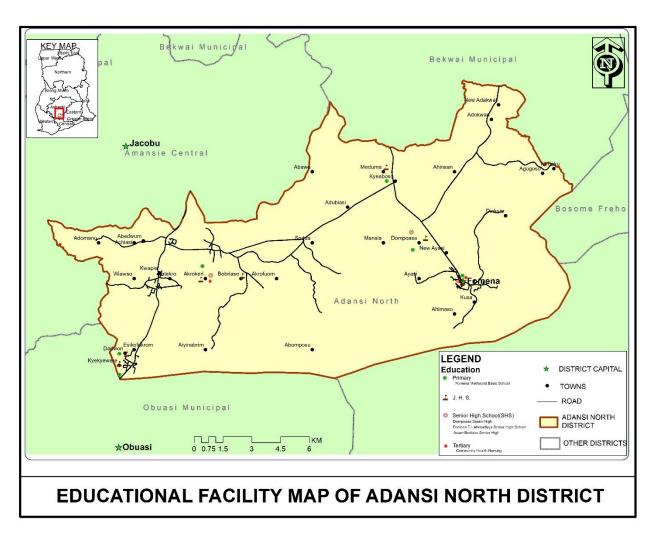
KG	29	47	3	2	22	29	672
Primary	31	159	10	14	6	2,571	2,626
JHS	29	93	8	13	0	645	1,843
Total	89	299	21	29	28	3245	5141

GES, Fomena 2018

Table 1.32 depicts that over the three-year period, more boys have been enrolled in schools than girls.

A critical issue which needs attention is the drop-out rate of both boys and girls as they move up the educational ladder from Primary level to Junior High School level. For instance, between the years 2013/2014, percentage of boys and girls moving from Primary to JHS dropped by 44.7%. Again, percentages in 2016/2017 academic year also dropped by 45% when boys and girls were moving from Primary school to JHS. Conscious efforts should be made by the Assembly and other stakeholders to address drop-out rate from primary to JHS in the District.

Map 1. 11: Educational Facility Map of Adansi North District



**Table 1. 34**: Public Schools Enrolment 2013-2017

Type /	Sype / 2013/2014		2014/20	2014/2015		2015/20	J16		2016/20	17		
Level	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
KG	1060	1008	2068	1046	1015	2061	939	866	1805	926	883	1809
Primary	2750	2494	5244	2811	2482	5293	2734	2489	5233	2780	2586	5366
JHS	1266	1079	2345	1201	1074	2275	1245	1091	2336	1255	1161	2416
SHS	-	-	-	-	-	-	-	-	-	2052	2125	4177
Total	5,076	4,581	9,658	5,058	4,571	9,629	4,918	4,446	9,364	7,013	6,755	13,768

Source: GES, Fomena, December 2017

#### **Private Schools Enrolment**

Trend analysis of Private school enrolment in the District shows that, in 2013/2014 and 2015/2016 academic years, the number of boys at all the levels of education out numbered the girls. However, the situation was different during the 2014/2015 and 2016/2017 academic years. Girls' enrolment outnumbered the boys at all the levels of education. This means that, stringent effort is being put in place to achieve gender-parity index at levels of education in the District.

**Table 1. 35:** Private Schools Enrolment 2013-2017

Type /	20	13/2014		2014/2	015		2015/2	016		2016/20	17	
Level	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Totals
KG	145	111	256	749	776	1525	805	545	1350	388	378	766
Primary	275	273	548	728	755	1483	745	727	1472	737	768	1505
JHS	51	36	87	265	285	550	272	277	549	181	189	370
SHS	-	-	-	-	_	-	-	-	-		-	-
Total	471	420	746	1742	1816	3558	1822	1549	3371	1306	1335	2641

Source: GES, Fomena, December 2017

#### 1.34.3 Pupils/Students Population

There were 1917 pupils in Pre-school as at April, 2018; 5491 in Primary School, 2744 in J.H.S and 4177 in S.H.S. This is made up of 51.1% boys and 48.9% girls. Private school enrolment at the Pre-school level was 363, Primary school, 1417 and JHS, 392.

Table 1. 36: Schools Enrolment at The Various Levels 2018

LEVELS	PUBLIC	PUBLIC			ſΈ		NO. OF SCHOOLS	
LEVELS	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	PUBLIC	PRIVATE
Pre-school	978	939	1917	159	204	363	29	29
Primary	2878	2613	5491	698	719	1417	31	31
J.H.S	1428	1316	2744	188	204	392	29	27

S.H.S	2052	2125	4177	-	-	-	3	-
TTC	-	-	-	-	-	-	1	-
NTC	-	-	-				1	-
Total	7336	6993	14329	1045	1127	2172	94	87

**Table 1. 37:** Basic School Enrolment on Circuit Bases (Public)

CUIT	PRE – SCHOOL			PRIMA	RY		J. H. S		
COII	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
Fomena	372	391	763	827	714	1541	255	201	456
Dompoase	442	454	896	990	873	1863	449	317	766
Akrokerri	396	379	776	1267	1124	2391	502	447	949

**Table 1. 38:** Basic School Enrolment on Circuit Bases (Private)

CIRCUIT	PRE – SCHOOL			PRIMA	RY		J. H. S		
CIRCUII	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
Fomena	115	82	197	230	207	437	140	136	276
Dompoase	117	112	229	187	189	376	34	47	81
Akrokerri	156	140	296	391	393	784	126	122	248

#### 1.34.4 Pupil-Teacher Ratio

This refers to the number of teachers to take care of a certain number of pupils over a given period of time. The pre-school teacher-pupil ratio in the District is 1:20 as compared to the regional of 1:23. The teacher-pupil ratio for primary school in the district is 1:20 as compared to the regional and national ratios of 1:33 and 1:45 respectively. This gives an indication that the District Teacher -pupil ratio is comparatively better than the national. At the JSS level, the teacher pupil ratio is 1:8 as compared to the regional ratio of 1:18 and the national of 1:35.

Table 1. 39: Pupil-Teacher Ratio

SCHOOL	SCHOOLS	NO. OF TE	ACHERS	TOTAL	RATIO
Bellool	ENROLMENT TRAINED UNTRAINED		UNTRAINED	IOIAL	KATIO
KG	1917	81	17	98	20:1
PRIMARY	5491	236	45	281	20:1
JHS	2244	290	19	309	8:1
SHS	4177	185	15	200	21:1
TTC	-	-	-	-	-
NTC	-	-	-	-	-
TOTAL	13829	792	96	888	

Source: GES, Fomena, 2018

CIRCUIT	SDA	METHODI	ANGLICAN	R/C	AFRICAN	ISLAMIC	AHMADIY	TOTAL
		ST			FAITH		YA	
Fomena	-	3	-	2	-	-	2	7
Dompoase	-	3	1	1	-	-	-	5
Akrokerri	-	2	-	7	-	1	-	10

1.34.5 Facilities in Public Basic Schools

Table 1. 40: Facilities in Public Basic Schools

Type/Level	Total no. of Public Schools	No. of Schools with Toilet	No. of Schools with Potable water	No. of Schools with Electricity
KG	29	19	8	20
Primary	31	19	8	22
JHS	29	19	8	20

Source: GES. Fomena 2018

Table 1.39 indicates that out of the total number of Twenty-nine (29) for KG schools, 19 have access to toilet facility, 8have access to potable drinking water and 20 have access to electricity. Primary schools have a total number of Thirty-one (31) out of which 19 have access to toilet facility, 8 have access to potable drinking water and 22 have access to electricity. At the JSS level, of a total of Twenty-nine (29), 19 have access to toilet facility, 8 have access to potable drinking water and 20 have access to electricity.

There is therefore the urgent need for the Assembly to ensure that basic schools have access to basic facilities such as water, electricity and toilet to improve academic performance.

#### 1.34.6 Educational Units

The District Director is responsible for the management of education in the District. However, individuals and groups, especially Religious bodies, have established educational management units to be responsible for the schools they have established.

Though the faith-based organizations assign their unit heads specific responsibilities which have great influence on the day-to-day running of their establishment, those schools are still considered to be public. This is because these schools have been absorbed by the government and thus provides all the necessary logistics and material resources to the schools.

#### Table 1.30 Unit Schools in The District

The government employs and pays labour for the running of these schools. Those faith-based management schools are called by the names of the faith-based organizations, whilst names of the based ones are called District Assembly (D/A) schools. The faith-based schools in the District are Christian and Islamic schools.

**Table 1. 41:** Furniture Situation in The Schools

	Pupils	Teachers	Total
Chairs	-	90	90

Tables	-	90	90
Dual desks	1806	-	1806
Mono desks	405	-	405

Available records of the District Office show that by May 2014, a total of 1806 dual desks and 405 mono desks have been supplied to schools for pupils use; whilst teachers have been supplied only 90 tables and chairs.

#### 1.34.7 Teacher Profile

Due to the fact that the District is rural and deprived, it has never had the full complement of teaching personnel since its creation. Teachers posted to the District for reposting in most cases refuse to accept posting to the rural schools.

Current teacher populations in the District reveals that Two-thirds (2/3) of the teachers in the District are pupil teachers. There are 607 trained teachers in Basic Schools as against 81 untrained teachers. Trained Teachers in SHS stand at 185 and untrained, 15. The College of Education at Akrokerri has 54 trained teachers with 42 males and 12 females.

Out of a total of 688 teachers in Basic Schools, 354 are males whilst 334 are females. There are 161 male teachers and 39 female teachers in the SHS schools.

The District Assembly is assisting UTTDBE students to enable them become professional teachers for the District.

Table 1.32 Teacher Population by Sex and Qualification

Level	of	Male	Female	Total	Trained	Untrained
Educ.						
Basic		354	334	688	607	81
S.H. S		161	39	200	185	15
Teacher		42	12	54	54	-
Train Coll.						

#### 1.34.7.1 Teacher Distribution

Obviously, untrained teachers are not ranked according to GES rules due to the fact that they are not professional. In all, there are 607 trained teachers in basic schools and 185 in the three S.H.S in the District.

Though some schools have very high population most of the remaining schools are sparsely populated.

#### 1.34.8 District Performance in BECE

Trend analysis of BECE pass rate from 2014-2016 reveals overall pass rate of 94.39%. Out of a total of 2424 made up of 1328 boys and 1096 girls presented for 2014/2016 BECE Exams, 442 boys and 382 girls representing 33.28% and 34.85% had aggregate between 7 - 15; 579 boys and 466 girls

representing 43.59% and 42.51% had aggregate 16-24 which culminated to overall pass rate of 94.39%. This is illustrated by table 1:43

Table 1. 42: District Performance in BECE-2014-2016

	6	7-15	16-24	25-40	Totals	% Pass	Overall % Pass
Boys	0	442	579	307	1328	94.18%	
Girls	0	382	466	248	1096	94.64%	94.39%

#### 1.34.9 Senior High School (SHS) Education

There are three (3) Public Senior High Schools and no Private Senior High School in the District. These Public SHS are Dompoase Senior High School, TI AMASS Senior High School and Asare Bediako Senior High School at Akrokerri. Facilities in the schools need to be upgraded to appreciable standards in terms of provision of classrooms, laboratories, Assembly Halls, Libraries, Dormitories for Boys and Girls and Staff Accommodation.

This is as a result of the introduction of the 'Free SHS' in September, 2017 which absorbed majority of JHS leavers who hitherto could not gain access to SHS due to non-payment of academic user fees. This has brought excessive pressure on infrastructure in SHS and therefore, there is the need to address the infrastructural deficit to meet the growing student population.

#### 1.34.10 Capitation Grant

The Capitation Grant was introduced in the District in 2006. The total release of funds since 2013/2014/2015/2016/2017 academic years was GH¢ 382,910.12. The details are:

Academic Year	$\mathbf{GH} \mathfrak{e}$
2013/2014	142,925.50
2015/2016	110,587.97
2016/2017	129,397.65
TOTAL	382,910.12

Highlights of expenditure include:

- Minor repairs
- Sanitation in schools
- Teaching/learning materials
- Sports and culture
- Support for needy children

• School management

The programme is bedevilled with a number of challenges which are;

- Delay in the release of Grant
- Insufficient grant to schools with low enrolment
- Deduction of COT by banks

#### 1.34.11 Ghana School Feeding Programme

The Ghana School Feeding Programme like in many other districts started in Adansi North District Assembly in 2006.

Currently, the District has Sixteen (16) schools under the Ghana School Feeding programme with total enrolment of 4,723. The total number of males and females in various beneficiary schools under the program is 2,444 and 2,279 respectively.

The basic concept of the programme is to provide children in public primary schools and kindergartens with one hot adequately nutritious meal, prepared from locally grown foodstuffs on every school going day. The decentralized nature of the programme requires the involvement of local actors in the implementation. The mainline actors are the Ministry in charge, the Ghana School Feeding Programme National Secretariat, District Assemblies, District Implementation Committees (DICs), School Implementation Committees (SICs), Schools and Caterers/matrons. The table below indicates the names of beneficiary schools and their enrolments.

 Table 1. 43: Beneficiary Schools of the Ghana School Feeding Programme (2018)

NO	NAME OF COHOOLS	KG		PRIMA	RY	OVERALL
NO	NAME OF SCHOOLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	Ahinsan D/A Basic	22	29	57	56	164
2	Kwapia R/C Basic	52	73	95	85	305
3	Kwapia D/A Basic	-	-	53	59	112
4	Ayaase R/C Primary	62	53	133	97	345
5	Old Edubiase Primary Methodist	35	34	81	80	230
6	Patakro D/A Prrimary	31	22	106	76	235
7	Adomanu R/C Primary	41	39	83	86	249
8	Abu Bonsra D/A Basic	40	35	163	168	406
9	Akrokerri Practice Basic	38	25	173	140	376
10	Buabin D/A KG/Primary	27	23	122	115	287
11	Kusa Methodist KG/Primary	35	42	96	95	268
12	Medoma R/C KG/Primary	49	48	152	108	357
13	ST. Hubert R/C Basic	50	40	159	141	390
14	Akrokerri D/A KG/Primary	21	27	48	45	141

	Total Enrolment	589	580	1,855	1,699	4,723
16	Dadwen D/A Primary	53	55	266	273	647
15	Bobriase D/A Primary	33	35	68	75	211

Source: GES. Fomena GSFP 2018

#### **Central Government Releases**

Currently, it has become difficult to track the total amount of money that the central government released as transfer to the caterers because of the e-zwich system of payment of which caterers receive money direct from the central government in their individual accounts.

#### Challenges

- ❖ Increase in enrolment. There has been increase in enrolment since the inception of the programme. The Caterers use the monies which have been allocated based on the approved number to feed all the children and this affects the quality and quantity of the food served.
- ❖ Late release of funds. The Caterers use their own monies to feed the children and they are reimbursed by the School Feeding Secretariat after one or two months. It therefore puts a lot of financial burden on the Caterers.
- ❖ Inadequate Logistics. The programme relies on the Assembly for logistics and since the Assembly does not have adequate logistics, it hinders efficient running of the programme. For example, cooking utensils, bowls, cups, etc.
- ❖ Lack of motivation for Desk Officers. The Desk officers do not receive allowances and this serve as disincentive to work.
- ❖ Data on school enrolments not updated regularly to ensure that monies released corresponds to the number of pupils to be fed.

#### 1.34.12 Benefits of the Ghana School Feeding Programme

- i. Offered jobs to 16 caterers and cooks
- ii. Increase in enrolment
- iii. Offered ready market for farmers in the beneficiary schools
- iv. Enhanced attendance and retention of pupils
- v. Improved academic performance
- vi. Improved the nutritional status of children in the beneficiary schools

To address the poor quality of education delivery in the District, the following measures have been put in place:

- District Level Examination has been introduced based on the Ghana Education Service approved syllabus and the first papers are written at the end of the first term.
- ❖ The District Assembly has passed Truancy Free bye-law designed to encourage all school-going children to be in school during school hours.
- ❖ The Assembly will support about 40 needy students annually from its budget.

#### 1.34.13 Key Development Problems Relating to Education

- 1. Inadequate accommodation for teachers;
- 2. Overcrowding of the pupils due to high enrolment rate caused by the policy of the capitation grant, Free SHS and the school feeding programme;
- 3. Poor school infrastructure in some schools;
- 4. Absenteeism and lateness to schools by teachers especially by those who commute from towns to the rural areas to teach; and
- 5. Poor school results by schools in the District.

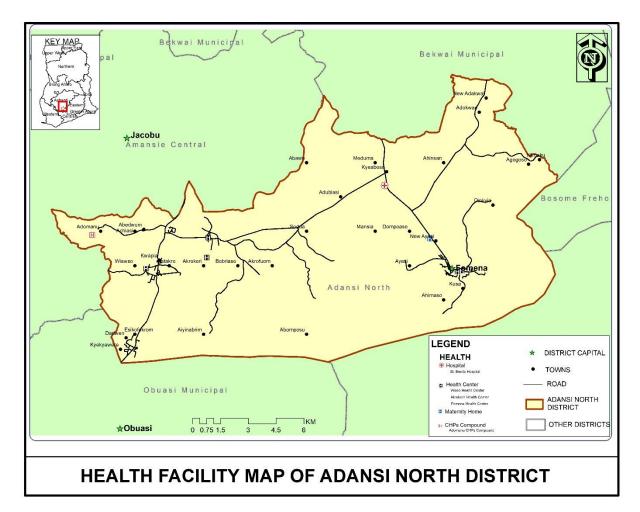
#### **1.35 HEALTH**

There are five (5) health facilities in the district. Thus, One (1) hospital, three (3) health centres and one (1) CHPs Compound. There are two (2) additional CHPs compound under construction which when completed would increase the number to seven (7). There is one (1) medical Doctor and two (2) pharmacists at St Benito Hospital, two (2) Medical Assistants at Fomena and Akrokerri Health centres and a midwife at Wioso Health center. Work on the ultra-modern Fomena District Hospital has stalled for over two years now which does not auger well for safe health care delivery. Efforts must be made to complete the hospital befitting of a District status to improve access to safe health care.

Table 1. 44: Health Facilities in the District

Name of Facility	Location
1. St. Benito Hospital	Dompoase
2. Wioso health center	Wioso
3. Akrokerri health center	Akrokerri
4. Fomena health center	Fomena
5. Adomanu CHPs Compound	Adomanu

Map 1. 12: Map of Adansi North District showing Health facilities



#### 1.35.1 Incidence of Diseases

HIV/AIDS "know your status"

In 2017, 1,849 people were tested and 19 were reactive and 1,830 were non-reactive and those reactive cases were referred to ART centre. Laboratory test were also carried out in Akrokerri Health Centre, Fomena Health Centre and Benito Health Centre and 19 people tested positive.

Malaria still tops the list of top ten (10) diseases in the District despite the on-going MDH/BMA malaria control programme. Other top diseases include URTI, Anaemia, Rheumatism, Diarrhoea, Hypertension, etc.

## **TOP TEN OPD CASES 2014-2017**

**Table 1. 45:** Ten OPD Diseases (2014-2017)

NO	2014		2015		2016		2017	
NO.	DISEASE	NO.	DISEASE	NO.	DISEASE	NO.	DISEASE	NO.
1	Malaria	9,203	Malaria	12,937	Malaria	18,101	Malaria	20,764
2	URTI	3,764	URTI	6,489	URTI	6,932	URTI	5,492
3	Rheumatism	1,559	Diarrhoea	3,043	Diarrhoea	3,242	Anaemia	3,116
4	Diarrhoea	1,530	Rheumatism	2,930	Anaemia	3,237	Rheumatism	2,330
5	Anaemia	1,084	Anaemia	2,337	Hypertension	3,012	Diarrhoea	2,092
6	Hypertension	792	Hypertension	1,606	Rheumatism	2,992	Hypertension	1,839
7	Skin diseases	725	Intestinal worms	1,318	Skin diseases	1,872	Intestinal worms	1,657
8	Intestinal Worms	466	Skin diseases	1,305	Intestinl worms	1,476	Skin diseases	1,262
9	Urinary infection	369	Pneumonia	1,000	Eye infections	1,166	Urinary infection	935
10	Eye Infections	258	Eye infections	590	Urinaty infection	812	Eye infection	697

Source: District Health Directorate, 2017

The total number of people tested for HIV as at the end of 2017 were One Thousand, Eight Hundred and Forty-nine (1,849). Out of this total, nineteen (19) persons had tested positive representing 1.2 percent. All the Nineteen (19) of the patients representing 100% who tested positive were kept on Anti Retroviral Drugs (ARVs). Proportion of babies born to HIV mothers being negative after 18mths in 2017 was 19%. This shows that the disease is increasing compared to the 2015 and 2016 with 4% and 11% respectively. Table 1.34 shows summary of Prevention from Mother to Child Transmission (PMTCT) from 2014-2017.

**Table 1. 46** PMTCT – Summary 2014-2017

INDICATORS	2014	2015	2016	2017
No. Of ANC Registrants	2,102	1,714	1,883	1,871
No. Tested	1,229 (58.4%)	1,714 (100%)	1,883 (100%)	1,849 (98.8%)
No. Positive	13 (1.1%)	22 (1.3%)	15 (0.8%)	19 (1.2%)
No. Given ARVs	2 (15.3%)	4 (18.2%)	12 (80.0%)	19 (100%)
No. Of Babies Born to HIV Positive Mothers	13	22	15	19
No. Of Babies Receiving ARVs	1	1	4	19
No. Of Infants Tested	-	-	-	6
No. Of Infants Tested Positive	-	-	-	0
No. Tested for Syphilis	625	1,252	1,617	946
No. Tested Positive for Syphilis	29 (4.6%)	55 (4.4%)	41 (2.5%)	49 (5.2%)
Proportion of HIV+ pregnant women who received ARVs for PMTCT	2%	4%	11%	19%
Proportion of babies born to HIV mothers being negative after 18mths	-	-	-	_

Source: District Health Directorate, 2017

#### 1.35.2 Available Health Professionals

**Table 1. 47:** The district has the following health professionals;

CATEGORY	2014	2015	2016	2017	2018
Director	1	1	1	1	1
Medical Officers	1	1	2	1	1
General Nurses	21	27	34	37	29
Community Health Nurses	77	83	89	77	38
Health Assistants	7	7	7	6	6
Midwives	20	22	31	43	25
Physician Assistants	4	4	4	4	2
Nurse Anesthetist	-	-	-	-	-
Support staff	11	11	14	14	7
Casuals	29	32	41	48	32
Totals	171	188	223	231	141

In 2017, the total number of health professionals available in the district were 231 with one (1) Director, One (1) Medcal Officer, Thirty-seven General Nurses, Seventy-seven (77) Community Health Nurses, Six (6) Health Assistants, Forty-three (43) Midwives, Foor (4) Physician Assistants (4), Fourteen (14) Supporting staff and Forty-eight (48) Casuals. In 2018, the District has been split into two (2).

Thus, Adansi Asokwa and Adansi North Districts. This has reduced the number of health professionals to 141 with One (1) Director, One (1) Medical Officer, Twenty-nine (29) General Nurses, Thirty-eight (38) Community Health Nurses, Six (6) Health Assistants, Twenty-five (25) Midwives, Two (2) Physician Assistants, Seven (7) Supporting staff and Thirty-two (32) Casuals.

#### 1.35.3 Infant / Maternal Mortality Rate

Adansi North District being a newly created district, is yet to collect data on infant/maternal mortality rate. Information gathered from the health directorate indicates that infants and mothers are normally referred to hospitals outside the district, when their conditions are critical.

#### 1.35.4 National Health Insurance Scheme

The National Health Insurance has made significant achievement through education and sensitization of all the stake holders. The scheme which use to be managed by eleven (11) member board is now taken off

by the Care Taker Committee which includes District Coordinating Director, District Finance Officer, Representative from NHIS- Region and District Scheme Manager.

The National Health Insurance scheme has made dramatic strides in addressing the health needs of the people since its inception 2006. As at December 2017, a total number of 39,609 clients were registered and cards renewed (which includes Pensioners, SSNIT contributors, Informal Adults, Children, Aged, Indigents and Pregnant Women) and total amount of GH¢ 2,603,641.96 has been submitted as claims in 2017. The total claims paid was GH¢ 1,955,688.68 and indebtedness stood at GH¢647,953.28 as at December, 2017.

**Table 1. 48:** New Membership Registration and Renewal for 2017

Month	Informal	SSNIT	PEN	Indigent	Child<18	Aged	Pregnant Women	Grand Total
Jan	561	124	2	514	996	126	578	2,901
Feb	446	116	9	293	820	89	462	2,235
Mar	716	173	4	152	1,042	152	584	2,823
Apr	897	219	4	271	2,404	211	719	4,725
May	858	202	4	303	1,621	189	726	3,903
Jun	872	215	5	258	2,017	191	762	4,320
Jul	874	191	6	3	1,763	188	601	3,626
Aug	973	198	6	-	2,112	219	629	4,137
Sep	1,056	128	6	-	-	1,618	625	3,433
Oct	791	149	4	2	1,392	140	593	3,071
Nov	760	161	4	1	1,266	163	431	2,786
Dec	471	119	2	-	689	101	270	1,649
Total	9,275	1,985	49	1,797	17,740	1,905	6,980	39,609

Source: NHIS Office, December 2017

As at December 2017, premium collection amounted to  $GH \not\in 155,914$ , processing fees from new registration  $GH \not\in 52,454$ , processing fees from renewals  $GH \not\in 121,990$  and claims from reimbursement  $GH \not\in 2,042,253.00$ . Table 1.37 shows details of fees collected from January-December 2017.

**Table 1. 49:** 1.41 Financial in-flows 2017

	Premium	<b>Processing Fees</b>	<b>Processing Fees</b>	Claims	Administrative
Month	Collection	Collected	Collected	Reimbursements	Support
	GH¢	(New) GH¢	(Renewal) GH¢	GH¢	GH¢
Jan	10,242.00	2,488.00	7,490.00		
Feb	7,740.00	2,320.00	5,945.00	234,306.57	
Mar	15,534.00	918.00	9,865.00	-	
Apr	13,716.00	5,952.00	14,955.00	-	
May	14,058.00	4,304.00	11,680.00	248,904.25	

Jun	14,004.00	5,824.00	12,860.00	-	
Jul	14,638.00	5,280.00	11,810.00	225,237.92	
Aug	16,338.00	5,096.00	9,225.00	204,670.71	
Sep	17,478.00	7,384.00	10,045.00	748,559.25	
Oct	12,762.00	5,096.00	9,225.00	-	
Nov	12,330.00	4,224.00	9,130.00	-	
Dec	7,074	2,216	5,525.00	380,574.30	
Total	155,914.00	52,454.00	121,990.00	2,042,253.00	

Source: NHIS Office, December 2017

Towards the mid of 2011, the NHIS introduced the capitation concept, as a pilot programme, in the Ashanti Region. This system required that each person registered under the scheme, to choose a preferred Health Service Provider, for the treatment of OPD cases. Though the scheme has embarked on vigorous campaign to educate the people on the capitation system, its implementation brought with it series of challenges between health service providers (especially the private providers) their clients and the secretariat of the scheme. Some of the challenges of the capitation experienced in the Municipality are:

- Health providers turning away some patients simply because their facilities have not been chosen by the patients as their preferred provider;
- Challenges regarding the filling systems at the health facilities and the difficulties of having to register again under the capitation system;
- Difficulties in referral cases, from one hospital to another; among others.
- Excessive use of facilities by clients
- Wrong information (data) from clients
- Delay in submitting claims from facilities

Though the Scheme has done a lot to unravel these difficulties, the problems faced daily are real and persistent, to the extent that some people are calling for the annulment of the newly introduced Capitation System.

#### 1.35.5 Key Health Problems

- Presence of endemic diseases such as malaria, tuberculoses, bilharzias;
- Inadequate health infrastructure;
- Inadequate office and financial accommodation for health staff;
- Poor sanitation and bad environment practices leading to malaria and cholera;
- Inadequate staff (doctors, professional nurses and paramedics); and
- Financial inaccessibility of health care delivery due to poverty.
- Delay in completion of the District Hospital at Fomena

#### 1.36 WATER & SANITATION

#### 1.36.1 Water Supply

The Adansi North District has had 57.4% of its perennial water problems solved. However, considering the population of some of the communities like; Fomena, Dompoase, Dadwen, Kwapia, Kyekyewere etc; these communities need to have Small Town Water Supply Project yet they are being served with boreholes, which is inadequate.

The 2010 PHC reveals that the number of households using borehole (55.6 %) as the main source of drinking water is higher than the regional record of 30.9 percent and the national record of 23.2 percent. In the urban areas, bore-holes account for almost (27.8%) while standpipe accounts for (20.6%) of drinking water. Similarly, in rural areas, inhabitants depend much on bore-hole water (61.5%) compared to 7.2 percent drinking water from standpipe. Furthermore, in urban localities, less than five percent (4.0%) use sachet and bottled water as the main source of drinking water, as against less than (1.5%) percent in rural localities. The disparity in the urban and rural in terms of sachet water usage is similar in the case of the national record. At the national level, 13.9 percent use sachet water as the main source of drinking water in urban localities as against (1.5%) percent in rural localities.

Fomena and Akrokerri have a Small Town pumping station which provides potable water to the people. However, Fomena's facility is old and often breaks down thereby denying the people of potable water. Besides, the running cost of the facility makes it uneconomical to manage.

The world through the Sustainable Development Goal (SDG) of which Ghana is a signatory, has committed itself to attaining universal coverage by 2030. **Goal 6** of the SDGs seek to 'Ensure availability and sustainable management of water and sanitation for all'. With the advent of this commitment, strenuous efforts have been made by the Government to achieve the set target of 75% water coverage.

#### 1.36.2 KFW (RWSP IV)

Under the Rural Water Supply Project IV, the District benefited from the construction of 91 number boreholes in 42 selected communities. The project had improved water supply situation in the district tremendously.

#### 1.36.3 RWSPIV Extension

Under this project the district is benefitting from 25 number additional boreholes to be distributed in 17 selected communities. Sitting had been completed and drilling would soon commence. After completion, the total number of boreholes under RWSP1V to 116 boreholes in 59 communities.

#### 1.36.4 Small Town Water Supply Project

Major settlements in the district like Fomena, Akrokerri and Dompoase now have access to potable water under the Small-Town Water Supply Project (STWSP).

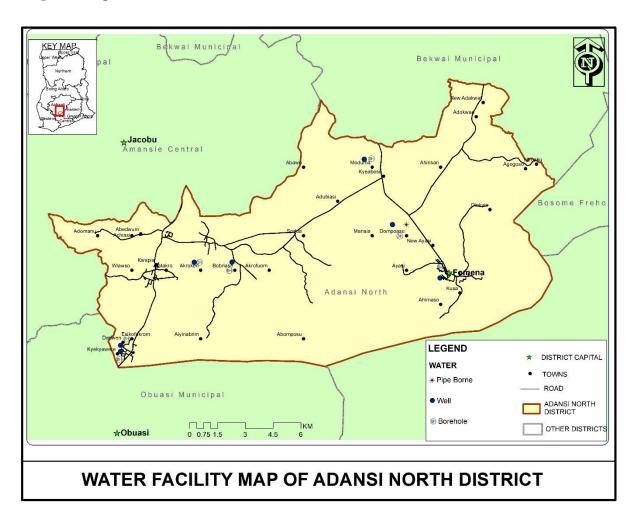
Below are the statistics of the stand pipes in the beneficiary communities:

- Dompoase 13
- Fomena, Kusa and New Ayaase had 14

#### 1.37 KEY DEVELOPMENT PROBLEMS

- Difficulty in accessing the facility due to distance
- Poor maintenance culture of water facilities
- Inability of the community to pay the matching fund
- Ineffective WATSANS and Water Boards

Map 1. 13: Spatial Distribution of Water Facilities



#### 1.38 SANITATION SITUATION (WASTE MANAGEMENT SYSTEM)

### 1.38.1 Liquid and Solid Waste

#### i) Liquid Waste

2010 PHC shows that four main types of toilet facilities were reported in the Adansi North District namely KVIP, Pit latrine, water closet and public toilet. The highest reported facilities is public toilet which is nearly half (48.3%), pit latrine recorded 30.7 percent, water closet (4.8%), and Kumasi Ventilated Improved Pit Latrine (KVIP) recorded 4.8 percent. This follows a similar trend in the order of highest of the usage of toilet facilities at the national level. At the national level, 34.6 percent use public toilet, pit latrine (19.0%), water closet (WC) (15.4%) and KVIP (10.5%).

#### ii) Solid Waste

This area was also a big challenge to the district in terms of its management. There were piles of refuse throughout the district especially in the bigger communities like. Dompoase, Akrokerri, Fomena, Asokwa, etc. Presumably, the volume of refuse estimated was about 15 tonnes

A land was acquired through the assistance of the FOMENA TRADITIONAL COUNCIL to serve as a final disposal site for only dry waste.

#### 1.38.2 Waste Management -Treatment

Waste management or waste disposal is the activity and actions required to manage waste from its inception to final disposal. This includes among other things collection, transport, treatment and disposal of waste together with monitoring and regulation.

#### 1.38.3 Landfill Management

A landfill site, also known as dumping ground is a site for the disposal of waste materials by burial with a thin layer of soil. This is the ideal and hygienic way of treating waste.

Waste collection is a part of the waste management process and involves the transfer of solid waste from the point of use and disposal to the point of treatment or landfill site.

#### 1.39 DRAINAGE SYSTEM

The District can only boast of very limited drainage system, located in some few communities like: Akrokerri, Bobriase, Dompoase and Fomena. With the absence of these systems, erosions are formed and finally created gulleys in-between houses. The poor drainage system at Akrokerri for example has created an unpleasant environmental situation to the detriment of the health of the people. Poor drainage system can cause the following:

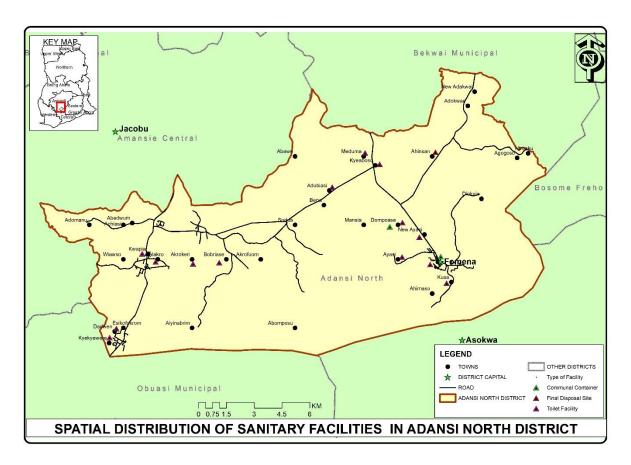
- Disease(s) out break
- > Flooding
- Damage to property (eg. Premises)

It is therefore the responsibility of the District Assembly to construct more drains in order to alleviate some of these disasters.

#### 1.40 KEY DEVELOPMENT PROBLEMS

- Inadequate toilet facilities and sanitary facilities
- Indiscriminate defecation and throwing of refuse
- Non-acceptance of communities on modern toilet faculties.

Map 1. 14: Spatial Distribution of Sanitary Facilities



#### 1.41 ENVIRONMENTAL HEALTH

The environment within the District has been characterized by poor sanitary management and air and water pollution as a result of the ongoing human activities for several years. Activities such as charcoal

burning, sand winning, unorthodox means of fishing by using chemicals and its attendant health hazard have contributed immensely to air and water pollution. In this regard an Environmental Management Plan needs to be prepared to tackle the problems.

Again, the inadequate staff, logistics and low motivation of workers and poor working environment have affected the performance of the environmental health staff in the discharge of their duties. This has resulted in filth in households, towns and streets.

To salvage this situation and create a clean District, programmes such as the institution of monthly cleanup exercises in all the communities by central government would be vigorously pursued. Also, organisation of communal labour in various communities during the taboo days needs to be re-visited to put a facelift in our communities as far as cleanliness is concerned.

#### 1.41.1 Markets and Streets

Adansi North District has three (3) markets situated at Fomena, Dompoase and Akrokerri. The Assembly labourers take charge of cleaning the market whilst staff of Zoomlion clean the streets.

#### 1.41.2 Food Hygiene

Food Hygiene education has been instituted for vendors. Some of the specifics food hygiene practices include fly proofing of the food, preparing and selling at hygienic environment, practicing of proper hand washing with soap.

Annual medical screening of food vendors is also conducted. The aim is to control or reduce the incidence of communicable diseases like Typhoid, Dysentery, Hepatitis "B/A" etc. infections through food or drink. The second aim is to generate revenue to the Assembly.

#### 1.42 VULNERABILITY ANALYSIS

A significant proportion of the people in the District including women, unemployed youth, people with disabilities and the aged are not able to tap their full potentials due to vulnerability and exclusion. Although there is some form of child abuse like child labour in some parts of the District especially in areas where small scale mining is rife like Adomanu, Abadwum and Adokwai. The cases of child labour have been observed in the areas where parents engage the service of their children to "carry sand with gold deposits" at the mining site either after school or during holidays. Majority of the people practice subsistence farming. They hardly get credit facilities to expand their farms. This situation predisposes them to poverty. As a result, they find it difficult to meet their social obligations like payment of taxes and school fees. Poverty is therefore wide spread in the district.

In view of the high illiteracy rate among farmers, agricultural research findings cannot be utilized to their advantage. The ratio of farmers to extension officers is high, therefore rendering farmers inaccessible to extension services.

The district faces a threat of HIV/AIDS infection because of its proximity to Obuasi, an area known to have high prevalence rate of 4.0% as against national prevalence rate of 3.1%. The hilly nature of the areas around Kusa, force drivers to pass the nights at Fomena and Kusa; such drivers can also spread the disease. An association of persons living with HIV/AIDS (PLWHAS) known as PRECIOUS LIFE has been formed at Asokwa. It is therefore a manifestation that, some communities like Asokwa, Fumso and Akrokerri are threatened with the pandemic. The district could therefore be at risk. The District Assembly would conduct a baseline survey on HIV/AIDS and step up a Behavioural Change Communication (BCC) as a strategy to control the spread of the disease.

Physical developments in the district did not make room for disability issues. Artificial barriers have inadvertently been created in the communities which impede movement of persons with disabilities (PWDS). PWDS are technically prevented from using public facilities like toilets and school buildings. The district will ensure that such artificial barriers are removed to allow easy movement. In line with the Disability Law, the new District Assembly block has the necessary provisions that would facilitate easy movement by PWDS.

Indiscriminate felling of trees for lumber also poses a serious threat to the environment. The District Assembly would form a task force to clamp down chain saw operators in order to prevent further degradation of the environment.

#### 1.43 LIVELIHOOD EMPOWERMENT AGAINST POVERTY (LEAP)

The Adansi North District is among the sixty-thousand (60,000) households that have been added to the Livelihood Empowerment against Poverty Programme. It is a social protection programme meant to give a short-term plan for reducing poverty and encourage long-term human capital development. The trial phase started in March 2008 and has gradually expanded since then. As as at December 2017, thirty-nine (39) communities such as Ahinsan, Fomena, Tewobaabi, Old Edubiase, Old Ayaase, Pipiiso, Adansi Asokwa, Akrokerri, Fumso, Agogooso, Aboabo, Medoma, Brofoyeduru, Nyamebekyere, Denyase, Nyankomasu, Tasilma, Dompoase, Adokwai, Kusa, Bodwesango, Agyenkwaso, Kyeaboso, Atetam, Hwiremoase, Adansi Adiembra, New Ayaase, Bobriase, New Akrofuom, Akwanserem, Ayokwa, Sarponso, Sodua, Sackitey, Kyereburoso, Nsokote, Adansi Anomabo, Akrofuom and Appiankwanta had been to benefiting from the Leap programme within the District.

In 2018, the District has been split into two (2). Thus, Adansi North and Adansi Asokwa Districts. The Adansi North District now has fifteen (15) communities benefiting from the LEAP Programme. The communities remaining are Ahinsan, Fomena, Old Edubiase, Old Ayaase, Akrokerri, Agogooso, Medoma, Dompoase, Adokwai, Kusa, Kyeaboso, New Ayaase, Bobriase, Sodua and Akrofuom. The tables below show Leap beneficiaries in 2017 and 2018 respectively:

#### 1.43.1 Leap Beneficiaries as at 2017

1. TOTAL NO. OF COMMUNITIES ON LEAP

2. TOTAL NO. OF BENEFICIARIES -753

3. TOTAL NO. OF FEMALE BENFICIARIES -595

4. TOTAL NO. OF MALE BENEFICIARIES -158

No	NAME OF LEAP COMMUNITY	TOTAL NO. OF FEMALE BENEFICIARIES	TOTAL NO. OF MALE BENEFICIA RIES	TOTAL NO. OF LEAP BENEFICIA RIES	2015	2016	2017	2018
1	Ahensan	7	0	7	7	7	7	7
2	Fomena	45	5	50	50	50	50	50
3	Tewobaabi	15	1	16	16	16	16	16
4	Old Edubiase	21	5	26	21	21	21	21
5	Old Ayaasi	35	4	39	39	39	39	39
6	Pipiiso	5	4	9	9	9	9	9
7	Adansi Asokwa	32	11	43	43	43	43	43
8	Akrokerri	55	12	67	67	67	67	67
9	Fumso	8	8	16	16	16	16	16
10	Agogooso	17	3	20	20	20	20	20
11	Aboabo	9	4	13	13	13	13	13
12	Medoma	14	5	19	19	19	19	19
13	Brofoyedru	56	8	64	64	64	64	64
14	Nyamebekyere	3	0	3	3	3	3	3
15	Denyase	2	1	3	3	3	3	3
16	Nyankomasa	8	0	8	8	8	8	8
17	*Tasilman	0	4	4	4	4	4	4
18	Dompoasi	40	5	45	45	45	45	45
19	Adokwai	20	6	26	26	26	26	26
20	Kusa	11	4	15	15	15	15	15
21	Bodwesango	10	4	14	14	14	14	14

22	Agyenkwaso	5	8	13	13	13	13	13
23	Kyeaboso	20	5	25	25	25	25	25
24	Atetam	5	2	7	7	7	7	7
25	Hwiremoase	37	9	46	46	46	46	46
26	Adansi Adiembra	15	4	19	19	19	19	19
27	New Ayaase	10	3	13	13	13	13	13
28	Bobriase	22	6	28	28	28	28	28
29	New Akrofuom	16	8	24	24	24	24	28
30	Akwansrem	1	0	1	1	1	1	1
31	Ayokoa	5	0	5	5	5	5	5
32	Sarponso	4	0	4	4	4	4	4
33	Sodua	1	4	5	5	5	5	5
34	Sackyitey	3	2	5	5	5	5	5
35	Kyeraburoso	6	1	7	7	7	7	7
36	Nsokote	11	7	18	18	18	18	18
37	Adansi *Anomabo	5	4	9	9	9	9	9
38	Akrofuom	6	3	9	9	9	9	9
39	Appiankwanta	6	2	8	8	8	8	8
TOT	AL	591	158	753		1	<u> </u>	

## 1.43.2 Leap Beneficiaries as At April 2018

1. TOTAL NO. OF COMMUNITIES ON LEAP	- 15
2. TOTAL NO. OF BENEFICIARIES	-394
3. TOTAL NO. OF FEMALE BENFICIARIES	-324
4. TOTAL NO. OF MALE BENEFICIARIES	-70

No	NAME OF LEAP COMMUNITY	TOTAL NO. OF FEMALE BENEFICIARIES	TOTAL NO. OF FEMALE BENEFICIARIES	TOTAL NO. OF LEAP BENEFICIA RIES	2015	2016	2017	2018
1	Ahensan	7	0	7	7	7	7	7
2	Fomena	45	5	50	50	50	50	50
3	Old Edubiase	21	5	26	21	21	21	21
4	Old Ayaase	35	4	39	39	39	39	39
5	Akrokerri	55	12	67	67	67	67	67
6	Agogooso	17	3	20	20	20	20	20
7	Medoma	14	5	19	19	19	19	19
8	Dompoase	40	5	45	45	45	45	45
9	Adokwai	20	6	26	26	26	26	26
10	Kusa	11	4	15	15	15	15	15
11	Kyeaboso	20	5	25	25	25	25	25
12	New Ayaase	10	3	13	13	13	13	13
13	Bobriase	22	6	28	28	28	28	28
14	Sodua	1	4	5	5	5	5	5
15	Akrofuom	6	3	9	9	9	9	9
TOT	ΓΑL	324	70	394		<u>I</u>	1	l

#### 1.44 GENDER ISSUES

Hindrance to progress in the fight against gender discrimination include, lack of reliable data disaggregated by sex, the scarcity of financial and technical resources for women's programmes and lack of representation in the political arena. Gender discrimination in the District will be addressed as stated in the Sustainable Development Goals of 'Achieving gender equality and empower all women and girls' (GOAL 5) within the plan period. The District seeks to reduce by 15% disparity in primary and secondary schooling for the girl child.

Programmes such as economic empowerment in agriculture sector through credit facilities for women farmers, sensitization of women on domestic violence bills, disability bills and encouraging the women to accept public office in our local government structures would be pursued. More girl-child enrolment in second cycle and possibly third cycle schools/colleges would be pursued for them to serve as role models.

Gender parity index (ratio between girls' and boys' enrolment rates, the balance of parity is 1.00)

The Assembly is not doing badly at all on the ratio between boys' and girls' enrolment in schools (GPI) from KG-Primary levels in the District. A critical issue which needs attention is the drop-out rate of both boys and girls as they move up the educational ladder from Primary level to Junior High School level. For instance, between the years 2013/2014, percentage of boys and girls moving from Primary to JHS dropped by 44.7%. Again, percentages in 2016/2017 academic year also dropped by 45% when boys and girls were moving from Primary school to JHS. Conscious efforts should be made by the Assembly and other stakeholders to address drop-out rate from primary to JHS in the District.

It is the hope of the Assembly that, government policy of re-defining basic education to include SHS if when implemented could reverse the trend to have a fairly balanced situation where more boys nd girls would move from Primary level-SHS level in their numbers.

#### 1.44.1 Gender Equality

The issue of gender profiling is very important in the development planning process at the District level. It enables the planning authorities to make conscious efforts to take steps to bridge the gap in societal roles between men and women, boys and girls. It is against this background that the Sekyere Central District Assembly prepared this plan based on the gender profile of the District. This will help the District to formulate and implement programmes to bridge the gender gap.

#### 1.44.2 Gender Profiling

The gender profile of the District covers the areas of Education, Health, Local Governance, and Culture. It relates to how to access and control resources such as land, credit, technology, access to time, markets and information.

#### 1.44.3 Programme of Action for Gender Development, 2018-2021

	IMPLEMENTATION AND	TIME FRAME, 2018-2021				
ACTIVITIES	COLLABORATING	2010	2010	2020	2021	
	AGENCIES	2018	2019	2020	2021	

1.	Support the training of female and male artisans by 2021	District assembly  DSW & CD, BAC and  Ashanti Development		
2.	Provide scholarship and bursary to brilliant but needy girls.	District Assembly, GES		<b></b>
3.	Support female farmers, traders and artisans to access credit and inputs	District Assembly, Financial Institution		>
4.	Involve more women in WATSAN Committees	District Assembly and DWSTs		
5.	Organize and support STMIE Programmes	District Assembly, GES		
6.	Support the Implementation of Family Planning Programme for women	District Health Directorate and District Assembly		<b></b>

	Ministry of Women and Gender		
7. Implementation of	Department of Community		
LEAP Programme	Development and Social		$\rightarrow$
	Welfare		

Source: DPCU, 2017

#### 1.45 INFORMATION, COMMUNICATION AND TECHNOLOGY (ICT)

Adansi North District Assembly is making progress in the Development of Information, Communication and Technology (ICT) and is ensuring that information technology gets to all facets of the District development especially in education and health.

In the light of the above, adequate infrastructure will be provided to both basic and the second-cycle schools within the District. The provision of Community Information Centre (CIC) at Dompoase which has 24-hour internet service for both institutions and the general public is a case in point.

ICT has the capacity to inform majority of the rural populace who are farmers on improved agricultural technology, health, gender education and security issues.

The current trend of the concentration of ICT centers in the urban centres will be improved with the establishment of information centres in the rural areas to disseminate information on government programmes and governance issues.

#### 1.46 CHILD LABOUR

Child Labour is rife in mining and cocoa areas in the District. Some of the mining and cocoa communities where children are used in activities that are seem to be detrimental to the welfare and rights of children include Adomanu, Abadwum, Achiase, Adokwai, Dinkyie and Agogooso. Additionally, it is not uncommon to see school children selling on the street after school hours, and during holidays and on market days.

#### 1.47 SUMMARY OF KEY DEVELOPMENT ISSUES

The key development issues were obtained through the community needs and aspirations.

It was done through a meeting with assembly members, town and area council members and all stakeholders, review of the performance of the DMTDP 2014 - 2017, situational analysis reflecting the spatial dimension of development, the profile and other interventions. Below is a table depicting the summary of key development issues.

## **Summary of Key Development Issues**

THEMATIC AREAS OF GSGDA II	Key Identified Issues (as harmonized with inputs from the performance review, profiling and community needs and aspirations.		
Ensuring and sustaining macro-economic	Low revenue generation by Assembly		
stability	Inadequate database system		
<b>Enhancing Competitiveness in Ghana's Private</b>	Inadequate market centres		
Sector	Inadequate managerial and entrepreneurial skills		
Sector	Weak development of tourism infrastructure		
	Inadequate credit to farmers especially women		
	<ul> <li>Low accessibility to farm inputs</li> </ul>		
Accelerated Agriculture, Modernization and	Low coverage of Agriculture extension services		
Sustainable Natural Resource Management	High rate of deforestation		
Sustamable Natural Resource Management	Rampant bushfires		
	Forest degradation		
	Low adoption of technologies by farmers		

Infrastructure, Energy and Human Settlement	<ul> <li>Haphazard and uncontrolled development</li> <li>Inadequate toilet facilities</li> <li>Geographical disparities in access to transport services</li> <li>Poor sanitation</li> <li>Poor road network</li> <li>Inadequate electricity coverage</li> <li>Inadequate supply of potable water</li> </ul>
Human Development, Productivity and Employment	<ul> <li>High poverty level</li> <li>Inadequate CHPS Compound</li> <li>High prevalence rate of HIV/AIDS</li> <li>Lack of accommodation for teachers and health workers</li> <li>Low standard in education</li> <li>High unemployment level</li> <li>High incidence of malaria</li> <li>Inadequate school infrastructure</li> <li>Inadequate funding for social protection interventions</li> </ul>
• Transparent and Accountable Governance	<ul> <li>Low participation of women in decision making</li> <li>Inadequate office accommodation for Area and Town councils.</li> <li>Inadequate office and residential accommodation for Decentralised Departments and District Assembly staff.</li> <li>Inadequate logistics for departments</li> <li>Inadequate office accommodation for Area and Town councils</li> </ul>

## 1.48 ELICITING COMMUNITY PERSPECTIVE ON DEVELOPMENT ISSUES AND ASPIRATIONS

In order to arrive at a comprehensive and all-encompassing development issues and aspirations for the District, three areas have been thoroughly considered:

- Development issues arising from the Performance Review of the MTDP (2014-2017);
- ❖ Development Issues identified and compiled for the Profile/Current Situation analysis of the District; and
- ❖ Development issues gather from the community through the plans of the Area Councils the current aspirations and wishes of the people.

These three areas have been synchronized to arrive as the Eliciting Community Development Issues and Aspirations. These issues have been grouped under the thematic areas of the current Development Framework (GSGDA II, 2014-2017) as tabulated below:

**Table 1. 50:** Development Issues under GSGDA II Thematic Area One (Ensuring and sustaining macroeconomic stability)

Key Issues	Needs/Aspirations
<ul><li>Poor revenue mobilization</li><li>Poor expenditure management</li><li>Overreliance on external sources of fund (GetFund,</li></ul>	Improve internally revenue mobilization
DACF, Donor Funds) Uncooperative attitude of community leaders towards revenue mobilization activities.	Improve Assembly's expenditure management
<ul> <li>Lack of logistics like motors and bicycles to improve mobility of revenue collectors.</li> <li>Inability to cede some revenue items to Area Councils for collection for commissions.</li> </ul>	Improve internal financial management measures to minimize the leakages.

**Table 1. 51:** Development Issues under GSGDA Thematic Area Two (Enhanced Competitiveness of Ghana's Private Sector)

Issues	Needs/Aspirations
- Limited access to credit facilities to private	
entrepreneurs.	-Improve entrepreneurs' access to credit
- High cost of local commodities.	facilities.
- Limited identification of key markets of the	racinties.
municipality	Support private sector to sustain continuous
- Lack of information on business opportunities	production
- Slow and costly business registration and	production
licensing.	

Inadequate legal framework to regulate the activities of businesses and corporate entities particularly in protecting the stakeholder right and interest and social responsibility.	Promote an enabling environment and effective regulatory framework for corporate management.
<ul> <li>Non-availability of job avenues (opportunities)</li> <li>Lack of innovative skills among the youth</li> <li>Lack of infrastructure (eg. Electricity) to support economic activities</li> <li>Increasing vulnerability of the unemployed (women and the physically challenged)</li> <li>Low prospects for career advancement, training skill enhancement and development</li> </ul>	- Facilitate the development of employable skills among the youth - Encourage more youth into agricultural under Youth In Agricultural programme - Provide supporting (electricity) infrastructure for socio-economic activities - Promote career advancement and development for the youth and the vulnerable in the municipality Improve tourist sites development.
Undeveloped or under developed tourist sites.	- Create the enabling environment to attract private sector participation in tourism development.

**Table 1. 52:** Development Issues under GSGDA II Thematic Area Three (Accelerated Agricultural Modernization and Natural Resource Management)

Key Issues	Needs/Aspirations
<ul> <li>Low agricultural productivity and output due to over dependence on rainfall</li> <li>Inadequate access to credit facilities for agriculture production</li> </ul>	<ul> <li>Improve level of farm out put</li> <li>Increase farmers access to credit facilities</li> <li>Construct small dams for irrigation</li> </ul>
<ul><li>Inadequate access to extension and vertinery services to farmers.</li><li>Low productivity of poultry and livestock production</li></ul>	<ul><li>Increase farmers' access to extension services.</li><li>Promote the poultry and livestock production in the District</li></ul>
High incidence of poverty among rural farmers	Establish rural agro-based industries in promoting poverty reduction
<ul> <li>Over-reliance on traditional crops</li> <li>Agriculture lands competing with residential lands for domestic and commercial purposes.</li> <li>Inadequate access to credit facility</li> <li>Lack of awareness on climate change and its impact on agriculture</li> </ul>	<ul> <li>Diversify the agriculture crops grown in the District.</li> <li>Creation of land banks for agriculture purposes</li> <li>Improve access to affordable credit facilities for farmers.</li> <li>Sensitize users of land on the negative effect of their activities on climate change</li> </ul>

 Table 1. 53: Development Issues under Thematic Area Four (Infrastructure and Human Settlements Development)

Key Issues	Needs/Aspirations
	- Improve access to energy supply to households and industries
	- Improve the management of existing energy infrastructure
- Inadequate access to energy by households and industries.	- To control the activities of chainsaw operator within the forest zone of the
- Deforestation as a result of indiscriminate felling of trees for	District
fuel wood and timber	- Enforce assembly's bye-laws on illegal feeling of trees
- Inadequate access to roads contributing to post harvest losses.	- Involve stakeholders in managing the forest
- Poor road surfacing and networks in rural and urban areas	- Increase access to roads to rural farming communities and improve roads
- Pre-maturing deterioration of the feeder roads due to the	surfacing and network to rural areas
extensive use of road network.	- Develop sustainable maintenance system for the road-network in the District
- Inadequate funding for routine maintenance and rehabilitation	- Making budgetary allocation in the DACF for road rehabilitation and
of roads within the District.	maintenance.
- Lack of appropriate technology to support agriculture	- Improve the application of technology to farming
- Ineffective implementation of technology on agriculture	- Promote the adoption of modern technology among farmers.
- Inadequate access to science and technical education in the	- Promote the application of science, technology and innovation in the three
District	sectors of the local economy (Agriculture Industry and services)
- Ineffective transfer of technology and monitoring of farmers in	- Increase number of extension officers
the use of appropriate technology	- Draw a comprehensive municipal settlement scheme
- Lack of comprehensive District Settlement scheme	- Ensure proper plan implementation
- Poor settlement plan implementation	- Ensure the enforcement of planning schemes and building regulation and bye-
- Weak enforcement of planning and building regulation and	laws of the Assembly
bye-laws of the Assembly	- Promote a sustainable, spatially integrated and orderly development of human
- Uncontrollable use of the peri-urban land	settlement in the district to support socio-economic development.
	- Create the enabling environment that would enhance development in the rural
	areas (e.g electricity, roads, skills acquisition centres)
Haphazard rural development	- Control rural spatial development
Traphazaru rurar development	- Facilitate the proper utilization of rural and peri-urban lands
High housing deficit in both rural and urban centres.	- Increase access to safe and affordable quality housing
Cumbersome land acquisition procedures.	- Create an effective and efficient institutional framework to facilitate land
Limited use of local building materials for housing construction.	acquisition.
Elimited use of focul building materials for nousing construction.	

Weak enforcement of standard and codes in the design and construction of houses	Promote the use of local building materials.
Poor quality rural housing Inadequate access to portable water Inadequate access to sanitation facilities and delivery Inadequate financing of sanitation services	Improve and increase the pace of the provision of water and sanitation facilities Improve environmental sanitation
Poor environmental sanitation	
Inadequate access to energy by households and industries.  Deforestation as a result of indiscriminate felling of trees for fuel wood and timber  Inadequate access to roads contributing to post harvest losses.  Poor road surfacing and networks in rural and urban areas  Pre-maturing deterioration of the feeder roads due to the extensive use of road network.  Inadequate funding for routine maintenance and rehabilitation of roads within the municipality.  Lack of appropriate technology to support agriculture  Ineffective implementation of technology on agriculture  Inadequate access to science and technical education in the District  Ineffective transfer of technology and monitoring of farmers in the use of appropriate technology  Lack of comprehensive District Settlement scheme  Poor settlement plan implementation  Weak enforcement of planning and building regulation and byelaws of the Assembly  Uncontrollable use of the peri-urban land	Improve access to energy supply to households and industries Improve the management of existing energy infrastructure To control the activities of chainsaw operator within the forest zone of the municipality Enforce assembly's bye-laws on illegal feeling of trees Involve stakeholders in managing the forest Increase access to roads to rural farming communities and improve roads surfacing and network to rural areas Develop sustainable maintenance system for the road-network in the municipality Making budgetary allocation in the DACF for road rehabilitation and maintenance. Improve the application of technology to farming Promote the adoption of modern technology among farmers. Promote the application of science, technology and innovation in the three sectors of the local economy(Agriculture Industry and services) Increase number of extension officers Draw a comprehensive municipal settlement scheme Ensure proper plan implementation Ensure the enforcement of planning schemes and building regulation and byelaws of the Assembly Promote a sustainable, spatially integrated and orderly development of human settlement in the municipality to support socio-economic development.

**Table 1. 54:** Development Issues under GSGDA II Thematic Area Five (Human development, Employment and Productivity)

Key Issues	Needs/Aspirations
- Inadequate and low expansion of educational infrastructures.	Increase equitable access to and participation in quality education at the
- Poor quality of education	basic and secondary level.
- Inefficient delivery of education services	Accelerate the rehabilitation/construction of both basic and secondary
- Inadequate access to Science and Technical skills.	school infrastructure (with toilets and water facilities).
- Geographical disparity in access to education.	
- Adult illiteracy.	Increase infrastructure access to education for both pupils and teachers
- Limited ICT skills and knowledge at both - basic and secondary	
levels	Develop and promote the use of ICT in basic and secondary schools.
	Promote youth development through sport and skills
Lack of youth training centres and employment  Lack of interest in sport in development	Promote local development of sports
Edek of interest in sport in development	Promote sport development in both basic and second cycle schools.
<ul> <li>Pressure on the health center at Fomena</li> <li>Inadequate access to health care delivery especially in the remote areas.</li> <li>Inadequate financial support to health care delivery</li> <li>Inadequate health facilities</li> <li>Inadequate health personnel</li> </ul>	<ul> <li>complete the District hospital</li> <li>Increase access to health care delivery especially in the remote areas.</li> <li>Accelerate the implementation of the District Mutual health insurance scheme.</li> <li>Expand infrastructural facilities in the health centres.</li> <li>Support the training of health personnel in the municipality.</li> <li>Expand community –based health service delivery.</li> </ul>
High level of unemployment and under-employment among youth	- Improve youth employable skills.
due to non-existence of job opportunities and inadequate	- Improve the entrepreneurial skills of the youth
employable skills	- Encourage PPP in the creation of job opportunities and wealth.
Lack of periodic workshops, seminars, job training for workers	Improve the skills of workers through periodic training.
Effects of HIV/AIDS, STDs and TB. Low level of sensitization on and campaign against HIV/AIDS, STDs and TB. Stigmatization against PLWHA's	- Reduce the effects of HIV/AIDS, STDs AND TB Identify and promote programmes that will assist in the prevention and management of HIV/AIDS/STD's and TB Ensure the reduction of HIV/AIDS/STIs/TB transmission, ensure its proper management and promote healthy lifestyles

Inadequate population data for planning	<ul> <li>Ensure integration of population dynamics in all aspects of municipal development planning</li> <li>Improve demographic database on population and development</li> <li>Create awareness on implication of population on development and support development</li> </ul>
<ul><li>-Inadequate and low expansion of educational infrastructures.</li><li>- Poor quality of education</li></ul>	Increase equitable access to and participation in quality education at the basic and secondary level.
<ul> <li>Inefficient delivery of education services</li> <li>Inadequate access to Science and Technical skills.</li> <li>Geographical disparity in access to education.</li> </ul>	Accelerate the rehabilitation/construction of both basic and secondary school infrastructure (with toilets and water facilities).
<ul><li>- Adult illiteracy.</li><li>-Limited ICT knowledge at both basic and secondary levels</li></ul>	Increase infrastructure access to education for both pupils and teachers
	Develop and promote the use of ICT in basic and secondary schools.
<ul> <li>- High level/incidence of poverty among farmers, particularly food crops farmers</li> <li>- High incidence of poverty</li> <li>- Lack of credit to support trade and peasant farmers, especially women</li> </ul>	<ul> <li>Promote income generating opportunities for the poor and the vulnerable</li> <li>Increase access of farm inputs to farmers</li> <li>Reduce the level of poverty among the vulnerable and excluded</li> <li>Increase women access to productive resources</li> </ul>

**Table 1. 55:** Development Issues under GSGDA II Thematic Area Six (Transparent and Accountable Governance)

Key Issues	Needs/Aspirations
- Low level of interest of local people in the decentralization policy Weak capacity of the district to ensure improved performance and service delivery - Lack of clarity of roles and administrative co-ordination within the district - Ineffective / non functioning of the Area Councils	<ul> <li>Strengthen the capacity of the Assembly in ensuring performance and service delivery.</li> <li>Institute and strengthen the capacity of Area Councils.</li> <li>Ensure political commitment to the implementation of District Assembly's concept</li> <li>Strengthen functional relationship between assembly members and citizens</li> </ul>
Inadequate women representation and participation in local governance Inadequate access to economic resources	Improve women's participation in local governance.  Gender sensitive allocation of economic resources.
<ul><li>Poor office and accommodation for security personnel</li><li>High level of violent crimes</li></ul>	Improve the accommodation facilities of the police in the District Provide logistical support for patrols
<ul> <li>High rural-urban migration</li> <li>Inadequate socio-economic infrastructure in the rural areas.</li> </ul>	Reduce rural-urban migration
Inadequate and reliable database for planning purpose	Improve database for socio-economic development

# 1.49 HARMONIZATION OF COMMUNITY NEEDS AND ASPIRATIONS WITH IDENTIFIED DEVELOPMENT PROBLEMS

Review of Performance and Profiling from 2014-2017

No.	Community Needs and Aspirations	Identified Key Development Gaps/Problems/Issues (emanating from Performance Review and Profile)	Score
1	Improve access to credit by entrepreneurs	Limited access to credit facilities to entrepreneurs especially women	2
2	Adequate access to potable drinking water	Inadequate access to potable water	2
3	Solid waste management	Poor solid waste management practices	2
4	Need for more public toilet facilities	Inadequate public toilet facilities	2
5	Rehabilitation of dilapidated educational infrastructure	Poor and inadequate educational infrastructure	2
6	Rehabilitation/reshaping of roads	Deteriorating road condition	2

	1 211 11		1	
7	Construction of drains to check	Inadequate drains along roads	2	
	erosions on roads	-		
8	Repair of broken culverts and bridges	Broken down culverts and bridges	2	
9	Provision of ICT facilities in basic	Inadequate access to ICT facilities in	2	
9	schools	Basic schools	2	
10	Provision of teachers accommodation	Inadequate teachers accommodation	2	
1.1	Provision of health staff	Inadequate health staff	2	
11	accommodation	accommodation	2	
	Increase access to health facilities and			
12	services	Inadequate health facilities	2	
	Increase award of scholarships to needs	High dropout rate from Junior High	1_	
13	study especially females	School to Senior High School	2	
14	Rehabilitation of markets	Poor conditions of markets	2	
	Provide the youth with employable			
15	skills	High Rate of youth unemployment	2	
	Electricity expansion to some	Unavailability of electricity in some		
16	communities and provision of street	communities and Poor visibility and	2	
10	lights	inadequate security at night	2	
	Inadequate financial resources/logistics	Inability to cede revenue to Area		
17	_	councils	2	
	for the functioning of the Area councils			
18	Increase cocoa spraying coverage	Inadequate Cocoa spraying coverage	2	
19	Increase access to credit facilities and	Lack of access to credit facilities and	2	
	farm inputs	farm inputs	2	
20	Increase agricultural extension officers	Inadequate agricultural extension		
20	to farmers	officers to farmers	2	
	Total Score		40	
	Average Score		2	

Source: DPCU, Adansi North District Assembly, 2014

## **Scoring Keys**

Score	Definition
2	Strong Relationship
1	Weak Relationship
0	No Relationship

#### 1.50 LIST OF DEVELOPMENT PRIORITIES

From the above prioritization analysis, the harmonized developments aspirations of the people taking into consideration cost and responsiveness have been listed according to the order of priority as follows:

- Construction /rehabilitation of educational Infrastructure and Teachers quarters.
- ❖ Provision of Health facilities and financial support for Health Programmes. eg HIV/AIDS
- Construction of Market centres and Industries
- Provision of Sanitary facilities and Portable Water.
- ❖ Construction/rehabilitation of roads and provision of culverts and U-drains
- Extension/provision of Electricity and speed rumps
- Construction/ Completion of Community Centers.
- Support to businesses through micro-credit provision

The development priorities cut across all the three (3) Area Councils and therefore are presented as the common concerns of the people in the District.

# **CHAPTER TWO**

# PRIORITISATION OF DEVELOPMENT ISSUES 2018-2021

# 2.1 INTRODUCTION

From the Performance Review and the Development Profile/current situation of the Adansi North District as presented in chapter one, it is very apparent that a lot needs to be done to match up the development status of the District with the desired situation as set in the GSGDA II (2014-2017). This chapter therefore deals with the harmonized development issues under the GSGDA II linked to the GOALS of the government Coordinated Programme of Economic and Social Development Policy (CPESDP), 'Agenda for Jobs, Creating Posperity and Equal Opportunitis for All'. The chapter is concluded with a thorough analysis of the development potentials, opportunities as well as constraints and challenges identified in the District.

# 2.2 CATEGORIZING DEVELOPMENT ISSUES UNDER GSGDA 1 AND GSGDA II

For a more diagnostic observation, the District Development Issues as highlighted at the later part of chapter one can be classified under the thematic areas of both GSGDA II (2014-2017) and Development Dimension of National Medium-Term Development Policy Framework (NMTDPF,2018-2021). This picture presents a stage of comparison of the problems and assess whether some consistency have been maintained with regards to plans preparation and implementation in the District and the nation at large. The table below presents the comparison:

•

**Table 2. 1:** Categorizing Key Development Issues under GSGDA II and Agenda for Jobs of NMTDPF 2018-2021

GSGDA II Thematic Area	DISTRICT DEVELOPMENT ISSUES (2014-2017)	DEVELOPMENT DIMENSIONS (2018-2021)	DISTRICT DEVELOPMENT ISSUES
	Poor revenue mobilization	ECONOMIC DEVELOPMENT	Revenue under performance due to leakages and loopholes, among others
Ensuring and sustaining macroeconomic stability	Poor expenditure management	Focus Area: Strong and resilient economy	Weak expenditure management and budgetary controls
	Lack of logistics for revenue mobilization	Goal: Build a prosperous society	Poor coordination among the MPCU
	Inadequate infrastructure at key market centres	ECONOMIC DEVELOPMENT	Inadequate infrastructure at key market centres
Enhanced competitiveness of Ghana's private sector	High Rate of youth unemployment	Focus Area: industrial transformation	Lack of contiguous land for large scale industrial development
	Limited access to credit facilities to entrepreneurs especially women	Private sector development  Goal: Build a prosperous society	Limited number of skilled industrial manpower

			Limited access to credit by SMEs
	Low agriculture production and Post –Harvest losses		Poor marketing systems
			High cost of production
		ECONOMIC DEVELOPMENT	Inadequate development and investment in processing and value addition
Accelerated agricultural modernization and natural resource management	Inadequate access to credit facilities for agriculture	Focus Area: Agriculture and rural development Fisheries and aquaculture	Low application of technology especially among smallholder farmers leading to comparatively lower yields
	production	Tourism and creative art development  Goal: Build a prosperous society	Low level of irrigated agriculture
			Erratic rainfall patterns
			Poor storage and transportation systems

	Low quality and inadequate agriculture infrastructure
	Lack of database on farmers
	Inadequate agribusiness enterprise along the value chain
	Limited application of science and technology
	Ageing farmer population
	Lack of youth interest in agriculture
	Inadequate start-up capital for the youth
	Lack of credit for agriculture

	Inadequate access to land for agriculture production
	Low productivity and poor handling of livestock/ poultry products
	Weak extension services delivery
	Low levels of private sector investment in aquaculture (small medium scale production)
	High cost of aquaculture inputs
	Poor tourism infrastructure and service
	Low skills development
	Unreliable utilities

			Weak coordination among the MDAs on issues related to the creative arts industry  Loss of forest cover
		ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS	Encroachment of conservation areas
Infrastructure and human settlements development	Negative effects of farming along river banks	Focus Area: protected areas Mineral resources Environmental pollution Deforestation and soil erosion Climate variability and change	Illegal farming and harvesting of plantation timber forest fires  Weak enforcement of regulations  Insufficient logistics to maintain
	Inadequate access to energy for domestic and commercial purposes	Information communication technology (ICT)  Goal: Safeguard the natural	the boundaries of protected areas  Inadequate access to energy for domestic and commercial purposes
	Negative effects of illegal mining and chain saw operators on the environment	environment and ensure a resilient built environment	Environmental degradation  Upsurge in illegal mining otherwise known as 'galamsey'

	Destruction of forests and farm lands
	Pollution of water bodies
	Weak enforcement of the relevant environmental and mining laws and regulations
	Weak natural resource management systems
	Inappropriate farming practices
	Over exploitation and inefficient use of forest resources
	Low economic capacity to adapt to climate change

			Low institutional capacity to adapt to climate change and undertake mitigation actions
			Inadequate inclusion of gender and vulnerability issues in climate change actions
		SOCIAL DEVELOPMENT	Poor quality of education at all levels
		Focus Area: Education and training	High number of untrained teachers at the basic level
Human development, employment and productivity	High illiteracy rate	Health and health services	Teacher absenteeism and low levels of commitment
		Food and nutrition security	Inadequate use of teacher – learner contact time in schools
		Population management	Negative perception of TVET
		Water and sanitation	Low participation in non formal education

T		
	Poverty and inequality	
	Child and family welfare	Low participation of females in learning of science, technology, engineering and mathematics
	The aged	Inadequate and inequitable access to education for PWDs
	Gender and equality	and people with special needs at all levels
	Social Protection	Inadequate funding source for education
	Disability and development	
	Employment and decent work	Poor linkage between management processes and schools' operations
	Youth development	Gaps in physical access to quality health care
Poor and inadequate health facilities	Sports and recreation	Inadequate emergency services
	Goal :Create opportunities for all	Poor quality health care

	Unmet needs for mental health services
	Unmet health needs of women and girls
	Increased cost of health care delivery
	Inadequate capacity to use health information for decision making at all levels
	Increasing morbidity, mortality and disability due to communicable, non-communicable and emerging diseases
Stigmatization against PLWHAs	High stigmatization and discrimination of HIV and AIDs
	Lack of comprehensive knowledge of HIV and

	AIDs/STIs, especially among the vulnerable groups
	High incidence of HIV and AIDs among young persons Periodic shortages of HIV and
	AIDs commodities (ARVs, test kits, condoms)
Geographical disparity in access to land for agricultural purposes	Prevalence of hunger in certain areas
	Household food insecurity
Inadequate measures to control rural-urban migration	Weak management of population growth
	High fertility rate among adolescent
Lack of innovative skills	Gender disparities in access to economic opportunities
among the Youth	Weak social protection systems

	Inadequate opportunities for persons with disabilities to contribute to society
	Low participation of persons with disability in decision making
	Lack of physical access to public and private structures for PWDs
	Limited opportunities for youth involvement in national development
	Non-availability of job avenues/ High level of unemployment and
Non-availability of job avenues/ High level of	under-employment
unemployment and under-employment/lack of access to information	Poor quality ICT services
technology and internet services	Limited use of ICT as tool to enhance the management and efficiency of businesses and provision of public services

	Poor agricultural practices which affect water quality
	Surface mining, desertification
	Improper protection and development of water resources
	Poor planning for water at MMDAs
Inadequate access to potable water and sanitation facilities	Increasing demand for household water supply
	Inadequate maintenance of facilities
	Inadequate access to water services in urban areas
	Poor quality of drinking water

			Inadequate financing of the water sector institutions
			High user fee for sanitation services
			Poor sanitation and waste management
			Low level of sanitation services
			Poor hygiene practices
			Poor planning and implementation of sanitation plans
	Inadequate and reliable database for planning purpose	GOVERNANCE, CORRUPTION AND	Inadequate and reliable database for planning purpose
Transparent and accountable governance Inade representations of the control of th	High level of violent crimes  Inadequate women representation and participation in local governance	PUBLIC ACCOUNTABILITY	High level of violent crimes  Inadequate women representation and participation in local governance

	Focus Area: Local government and decentralization	Ineffective sub-district structures
	Human security and public safety	Poor service delivery at the local level
	Public policy management	
Ineffective/ Non-functioning of the Urban/Zonal Councils	Goal: Maintain a stable, united and safe society	Poor coordination in preparation and implementation of development plans
		Weak spatial planning capacity at the local level
		Inadequate community and citizen involvement in public safety
Inadequate access and untapped economic		Inadequate access and untapped economic

Source: DPCU, Fomena District Assembly, December 2017

**Table 2. 2:** Adopted Issues under NMTDPF 2018 -2021

DEVELOPMENT DIMENSION (2018-2021)	ADOPTED DEVELOPMENT ISSUES (2018-2021)		
	Revenue under performance due to leakages and loopholes, among others		
	Weak expenditure management and budgetary controls		
	Poor coordination among the MPCU		
	Inadequate infrastructure at key market centres		
	Lack of contiguous land for large scale industrial development		
	Limited number of skilled industrial manpower		
ECONOMIC DEVELOPMENT	Limited access to credit by SMEs		
	Poor marketing systems		
	High cost of production		
	Low application of technology especially among smallholder farmers leading to comparatively lower yields		
	Inadequate development and investment in processing and value addition		
	Low level of irrigated agriculture		
	Erratic rainfall patterns		

Poor storage and transportation systems
Low quality and inadequate agriculture infrastructure
Lack of database on farmers
Inadequate agribusiness enterprise along the value chain
Limited application of science and technology
Ageing farmer population
Lack of youth interest in agriculture
Inadequate start-up capital for the youth
Lack of credit for agriculture
Inadequate access to land for agriculture production
Low productivity and poor handling of livestock/ poultry products
Weak extension services delivery
Low levels of private sector investment in aquaculture (small medium scale production)

	High cost of aquaculture inputs
	Poor tourism infrastructure and service
	Low skills development
	Unreliable utilities
	Weak coordination among the MDAs on issues related to the creative arts industry
	Loss of forest cover
	Encroachment of conservation areas
	Illegal farming and harvesting of plantation timber forest fires
	Weak enforcement of regulations
ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS	Insufficient logistics to maintain the boundaries of protected areas
	Environmental degradation
	Upsurge in illegal mining otherwise known as 'galamsey'
	Destruction of forests and farm lands

	Pollution of water bodies
	Weak enforcement of the relevant environmental and mining laws and regulations
	Weak natural resource management systems
	Inappropriate farming practices
	Over exploitation and inefficient use of forest resources
	Low economic capacity to adapt to climate change
	Low institutional capacity to adapt to climate change and undertake mitigation actions
	Inadequate inclusion of gender and vulnerability issues in climate change actions
	Poor quality of education at all levels
	High number of untrained teachers at the basic level
SOCIAL DEVELOPMENT	Teacher absenteeism and low levels of commitment
	Inadequate use of teacher –learner contact time in schools
	Negative perception of TVET

Low participation in non-formal education Low participation of females in learning of science, technology, engineering and mathematics Inadequate and inequitable access to education for PWDs and people with special needs at all levels Inadequate funding source for education Poor linkage between management processes and schools' operations Gaps in physical access to quality health care Inadequate emergency services Poor quality health care Unmet needs for mental health services Unmet health needs of women and girls Increased cost of health care delivery Inadequate capacity to use health information for decision making at all levels

Increasing morbidity, mortality and disability due to communicable, non-communicable and emerging diseases

High stigmatization and discrimination of HIV and AIDs

Lack of comprehensive knowledge of HIV and AIDs/STIs, especially among the vulnerable groups

High incidence of HIV and AIDs among young persons

Periodic shortages of HIV and AIDs commodities (ARVs, test kits, condoms)

Prevalence of hunger in certain areas

Household food insecurity

Weak management of population growth

High fertility rate among adolescent

Gender disparities in access to economic opportunities

Weak social protection systems

Inadequate opportunities for persons with disabilities to contribute to society

Low participation of persons with disability in decision making

Lack of physical access to public and private structures for PWDs Limited opportunities for youth involvement in national development Non-availability of job avenues/ High level of unemployment and under-employment Poor quality ICT services Limited use of ICT as tool to enhance the management and efficiency of businesses and provision of public services Poor agricultural practices which affect water quality Surface mining, desertification Improper protection and development of water resources Poor planning for water at MMDAs Increasing demand for household water supply Inadequate maintenance of facilities Inadequate access to water services in urban areas

	Poor quality of drinking water
	Inadequate financing of the water sector institutions
	High user fee for sanitation services
	Poor sanitation and waste management
	Low level of sanitation services
	Poor planning and implementation of sanitation plans
	Poor hygiene practices
	Inadequate and reliable database for planning and budgeting purpose
	High level of violent crimes
	Inadequate women representation and participation in local governance
	Ineffective sub-district structures
GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY	Poor service delivery at the local level
	Poor coordination in preparation and implementation of development plans
	Weak spatial planning capacity at the local level

Inadequate community and citizen involvement in
public safety

Source: DPCU, Fomena District Assembly, December 2017

#### 2.3 PRIORITIZATION OF ADOPTED ISSUES/SPATIAL ISSUES/CROSS-CUTTING ISSUES

# 2.3.1 Prioritization of Harmonized District Development Issues

After identifying the major issues, the next stage is the setting up of priorities for the interventions considered for implementation. The Table below depicts how the identified issues were prioritized under the on the scoring as follows:

- ➤ Governance, Corruption and Public Accountability
- Social Development
- > Economic Development
- > Environment, Infrastructure and Human Settlements

The policy implications of the analysis indicate that the focus of the District Development Agenda would be geared towards the improvement of Governance, Corruption and Public Accountability and developing the human resources for national development followed by others in the order presented above. This does not mean that other areas would be less attended to but would serve as the foundation in pursuing them. A lot more resources need to be channeled into the provision of educational, health, water and sanitation infrastructure. Other very essential areas of attention are HIV/AIDS, gender equality, environmental concerns and population management issues. The development agenda if pursued under transparent and accountable governance will enhance the achievement of other said objectives under other thematic areas

**Table 2. 3:** Prioritization of Development Issues

HARMONIZED DEVELOPMENT ISSUES	Criteria	Multiplier effects	Widesprea d effects	Linkage effects	Total Score
Economic Development					
Revenue under performance due to leakages and loopholes, among others		3	2	3	8
Weak expenditure management and budgetary controls		2	2	3	7
Poor marketing systems		2	1	2	5

High cost of production	3	3	3	9
Low application of technology especially among smallholder farmers leading to comparatively lower yields	2	3	2	7
Sub total	1			36
<b>Environment, Infrastructure and Human Set</b>	tlements			
Upsurge in illegal mining otherwise known as 'galamsey'	3	3	3	9
Pollution of water bodies	3	2	3	8
Environmental degradation	3	3	3	9
Destruction of forests and farm lands	2	2	2	6
Sub total		32		
Social Development				
Poor quality of education at all levels	3	3	3	9
Gaps in physical access to quality health care.	3	2	3	8
Poor quality health care	3	2	3	8
Lack of physical access to public and private structures for PWDs	1	3	2	6
Poor sanitation and waste management	3	3	3	9
Sub total				40
Governance, Corruption and Public Accountability				
Ineffective sub-district structures	1	3	3	7
Inadequate and reliable database for planning and budgeting purpose	1	2	3	6

Inadequate women representation and participation in local governance	2	2	3	7
Poor service delivery at the local level	3	3	3	9
Poor coordination in preparation and implementation of development plans	1	3	2	6
Weak spatial planning capacity at the local level	3	3	2	8
Inadequate community and citizen involvement in public safety	2	3	3	8
Sub total				51

Source: ANDA DPCU 2017

Definition	Scoring
Very Strong Linkage	3
Strong Linkage	2
Weak Linkage	1
No Linkage	0

# 2.4 PRIORITIZATION OF DEVELOPMENT NEEDS OF THE THREE (3) AREA COUNCILS

Community needs and aspirations of the three (3) Area Councils were harmonized to constitute the needs/aspirations of the development needs of the people.

The idea for harmonizing the programmes and projects was to group programmes and projects that are similar and further prioritize those programmes and projects based on the following criteria:

- i Responsiveness
- ii Eligibility
- iii Cost
- iv Grouping
- v Synergy

In view of the financial resource constraints, programmes and projects were scaled down on the number of similar projects that could be undertaken within the plan period (2018-2021).

Sub-structural needs based on the 3 Area Councils were harmonized based on the programmes and projects submitted through participation of the Sub-structures.

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

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

 Table 2. 4: POCC Analysis

KEY DEVELOPMENT PROBLEMS/ISSUES	POTENTIALS	OPPORTUNITIES	CONSTRAINTS	CHALLENGES
1. Revenue under performance due to leakages and loopholes, among others		1. The external audit service 2. Presence of circuit court 3. Presence of Assembly prosecutor.	<ol> <li>Inadequate revenue collectors.</li> <li>Inadequate means of transport to monitor revenue collectors.</li> </ol>	Limited access to information on irregularities.  Low level education on the part of revenue collectors.
Conclusion: The effective audimobilisation.  3. Limited supply of raw materials for local industries from local sources	liting and prosecution of of the second of t	1. The presence of Market Centres 2. Access to credit facilities	1. Limited access to farm inputs 2. Low demand from suppliers	1. Importation of cheap foreign raw materials 2. Limited warehouse

2. Availability of large	3. Support from NGOs	3. Poor road network	3 High post-harvest
arable lands	4. Support from REP,	4. Over-aged farmer	loses
3. Availability of land	and BAC		
for industrial purposes			
e effort of all stakeholders	 s, available lands for both	 industrial and agricultural purp	ooses, production of raw
			, <b>1</b>
1. Existence of BAC	1.Support from	1.Limited resource to	
2.Financial support	National Board for	support LED activities	1.Inadequate funds
from District	Small Scale Industry	2.Low group formation on	2.High level of
Assembly	(NBSSI)	the part of artisans	illiteracy on the part of
3. Existence of	2. Support from Public	3. Difficulty in accessing	artisans and farmers
artisans and farmers	Private Partnership.	loans	
When the artisans and fa	armers are organised to fo	orm groups, trained to acquire in	ncome generating skills
and provided with credit	t and inputs, employment	will be created and poverty lev	vel will reduce.
	1. Availability of two	1. Lack of collateral to serve	
1. Support from rural	rural banks.	as security.	1 III al international
enterprise project.			1. High interest rate.
2. Support from other	2. Other financial	2. High interest rate.	2 1 - 1 - 6 411
micro-finance	institutions around.		2. Lack of goodwill on
institutions.	3.Support from	3. Delay in disbursement of	the part of applicants.
	MASLOC and NGOs	funds	
	arable lands 3. Availability of land for industrial purposes effort of all stakeholders meet the demand by local 1. Existence of BAC 2. Financial support from District Assembly 3. Existence of artisans and farmers When the artisans and fa and provided with credi  1. Support from rural enterprise project. 2. Support from other micro-finance	arable lands 3. Availability of land for industrial purposes effort of all stakeholders, available lands for both meet the demand by local industries  1. Existence of BAC 2. Financial support National Board for From District Small Scale Industry Assembly (NBSSI) 3. Existence of 2. Support from Public artisans and farmers Private Partnership.  When the artisans and farmers are organised to for and provided with credit and inputs, employment  1. Availability of two rural enterprise project. 2. Support from other micro-finance institutions around. 3. Support from . 4. Support from REP, and BAC 4. Support from REP, and BAC 4. Support from . 4. Support from . 4. Support from REP, and BAC 4. Support from . 4. Support from . 5. S	arable lands 3. Availability of land for industrial purposes effort of all stakeholders, available lands for both industrial and agricultural purpose the demand by local industries  1. Existence of BAC 2. Financial support from District Assembly 3. Existence of Private Partnership.  When the artisans and farmers are organised to form groups, trained to acquire in and provided with credit and inputs, employment will be created and poverty levels.  1. Support from other micro-finance institutions.  4. Over-aged farmer  4. Over-aged farmer

Conclusion: With external ass reduced.	3. Large number of energetic youth and adult farmers. sistance from our develop		District Assembly limited acce	ess to finance would be
6.Low application of technology especially among smallholder farmers leading to comparatively lower yields	track of fertile land  2.Large market for farm products  3.Large labour force  4.Existence of Agriculture	1.Supply of subsidised farm input to farmers eg. Fertilizers and planting materials 2.Support from development partners 3.Available rainfall	<ol> <li>Inadequate mechanization of farms</li> <li>Low price for farm products</li> <li>Low Irrigation</li> <li>Post-harvest loses</li> <li>Very low tractor services</li> </ol>	<ol> <li>Inadequate supply of farm inputs</li> <li>Unreliable rainfall</li> <li>Rampant Bush Fires</li> </ol>
<b>Conclusion:</b> With the introduction of technology will		and jobs, supply of farm	inputs, registration of farmers a	nd support from AEA
8. Inadequate disease monitoring and surveillance system	1.Availability of poultry and livestock farmers 2.Existence of poultry and livestock farms	1. Availability of veterinary services 2.Existence of Department of Agriculture	1.Limited number of veterinary officers 2.Limited supply of drugs and chemicals	<ol> <li>Limited financial support.</li> <li>Inadequate means of transport</li> </ol>

<b>Conclusion:</b> The availability of be achieved.	3. Support from District Assembly of veterinary officers and	support from the District	Assembly, effective monitoring	g and surveillance would
9. Low productivity and poor handling of livestock/ poultry products	1. Availability of veterinary services 2. Availability of land, labour both skilled and unskilled 3.Existence livestock/poultry farmers	1. High government support to poultry and livestock production 2. High demand for poultry and livestock products.	<ol> <li>High cost of production of local feed for poultry and livestock production</li> <li>Inadequate Veterinary Officers</li> </ol>	Importation of     poultry and livestock     feed.
<b>Conclusion:</b> The availability of problem of low productivity of	•		and unskilled together with go ated.	vernment support, the
Poor tourism infrastructure and Services	<ol> <li>The existence of tourist sites e.g.</li> <li>Abaasua mountains.</li> <li>Other tourist sites at Kwamang.</li> </ol>	1.The existence of revenue collectors 2.Support from NGOs 3.Proximity to the District capital, Nsuta	<ul><li>1.Poor road network</li><li>2.Low co-operation from some community members</li><li>3. Revenue leakages on the part of revenue collector</li></ul>	1.Lack of support from Central Government 2.Lack of water for the prayer camps on the mountain

3.Cordial relationship	4. Support from the	4. No car park for	3. Lack of Hotel
between Nananoon,	churches	participants at the tourist	accommodation for the
religious bodies and		site.	tourist.
District Assembly			

**Conclusion:** With the strategic location of Abaasua/Atwea Mountains and other tourist sites and the investment from District Assembly and private sector the prospect for tourism is very great.

# DEVELOPMENT DIMENSION: SOCIAL DEVELOPMENT

GOAL TWO: CREATE OPPORTUNITIES FOR ALL

	1	1. Material support	1.Poor incentives for	
	1.Availability of	from NGOs	teachers	
1.Poor linkage between management processes and schools' operations	school infrastructure  2.Availability of trained teachers  3. Availability of teaching and learning materials.  4. Availability of capitation grant.	2.Availability of school feeding programme & capitation grant 3.Provision of free SHS, free registration of JHS pupils, uniform and exercise books	2. Inadequate school infrastructure in some communities. 3. Delay in the release of capitation grant	1.Inadequate funds from Central Government 2.Absence of electricity in some communities

**Conclusion:** Proper supervision coupled with improved school infrastructure, educational materials and Central Government Policy interventions like school feeding programme, capitation grant and free SHS would help ensure high quality teaching and learning in schools in the district.

2.Poor quality of education at all levels	1.Availability of DACF &IGF to support educational infrastructure 2.The availability of PTA & SMC's to support infrastructure	1.Support from Development partners eg. DFID, Word Bank 2.Support from GETFUND for provision of	1.Poor maintenance culture 2.Poor attitude towards the usage of government properties	1.Unreliable flow of funds for projects implementation 2.Cumbersome procurement processes
	providers ration of District Assemb		and private sector, education i	nfrastructure would
3. Gaps in physical access to quality health care	1. Existence of Health Centres 2.Existence of Health Insurance Scheme 3.Existence of chemical stores in the district	1.Financial Support from District Assembly 2.Support from MOH, GHS, Ghana AIDS Commission and NGOs	<ol> <li>Poor nature of roads in the district</li> <li>Inadequate logistics eg. vehicles, fuel, office &amp; medical equipment</li> <li>Inadequate staffing</li> </ol>	1.Inadequate health personnel 2.Frequent transfer of health personnel 3.Delay in the release of DACF

**Conclusion:** With the existence of the various health centres and the Health Insurance Scheme as well as support from the D/A and organization of health campaigns could help increase the coverage of reproductive health and family planning services in the District.

4. Increasing morbidity, mortality and disability due to communicable, noncommunicable and emerging diseases.  Conclusion: The provision of partners will help reduce mate	-		Inadequate Health Staff     Inadequate Health     infrastructure     Insufficient financial support from District     Assembly     of required staffing in partners.	1.Inadequate support from Central Government 2.Difficulty in accessing Health Facilities due bad roads hip with development
5. High stigmatization and discrimination of HIV and AIDs	1.Existence of DAC 2.Existence of DRMT 3.Existence of School Health Educational Programme 4. Existence of NGOs and CBOs	AIDS Commission (GAC) 2. Support from District Assembly and NGOs. 3.Support from Regional Technical Support Unit	1.Lack of behavioural change 2.Stigmatization of HIV/AIDS patients 3.Stigma attached to purchase and sale of condoms	1.Religious beliefs barring the use of condoms  2.Delays in the release of funds for HIV/AIDS educational campaigns

Conclusion: The school health educational programmes, GAC, and DFID will help educate the people on the need for behavioural change, use of condoms and stigma reduction of HIV/AIDS patients.

6. Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups	1. Existence of Health Facilities. 2.Existence of Health Insurance Scheme 3.Existence of chemical stores in the district 4.Existence of DHMT	1.Financial Support from District Assembly 2.Support from MoH, GHS, Ghana AIDS Commission and NGOs	1.Poor nature of the roads in the district 2. Inadequate logistics e.g. vehicles, fuel, office & medical equipment 3.Inadequate staffing 4.Absence of permanent DHMT office	1.Inadequate health personnel 2.Frequent transfer of health personnel 3.Delay in the release of DACF
Conclusion: With the existence Assembly and NGOs adequate		•	als and the DHMT as well as su	apport from the District
7. Periodic shortages of HIV& AIDS commodities (ARVs, Test Kits, Condoms	Existence of ART centre at Nsuta Health Centre.      Existence of DAC and DRMT	1.Support from Ghana AIDS Commission 2.Financial allocation to support HIV and AIDS activities	1.Limited number of ART Centres in the District 2.Limited supply of ARTs, Test Kits and Condoms	1. Delay in the release of funds to support HIV and AIDS

**Conclusion:** When more ART Centres are opened and all stakeholders play their respective roles the issue of shortage of ART would be reduced.

3, Presence of DHD

8. Weak management of population issues	1. The existence of a District Planning Co- ordinating Unit 2. Existence of departments to undertake demographic surveys. 3. The existence of a District revenue data base	<ol> <li>Support from the         Ghana Statistical         Service.</li> <li>Support from the         District Assembly.</li> <li>Support from the         traditional authorities.</li> </ol>	Delays in undertaking demographic surveys.     Poor road network linking communities.	1. Inadequate funds to undertake District based surveys.
Conclusion: Planning process departments of District Assemble	•	a reliable and timely dem	nographic data with support from	m GSS, DPCU and
10.Inadequate coverage of reproductive health and family planning services	1.The presence of District Health Directorate 2.Financial support from District Assembly 3.The presence of various CHPS	1. Support from GHS and MoH 2.Support from NGOs 3.Inadequate staffing 4.Support from National Health Insurance Authority	1.Inadequate health personnel 2.Inadequate funding from DACF 2. Inadequate logistics eg. office & medical equipment	1.Poor road network 2.Inadequate funding from development partners

Conclusion: With the existence help increase the coverage of 1	reproductive health and fa		urance Authority as well as sup the District.	port from the D/A could
11.Negative impact of climate variability and change	1.Presence of District Environmental Health Unit 2.District Agriculture Directorate 3.Presence of forestry department 4.Bye-laws on environment	1.The presence of EPA 2.Support from water resource commission 3. Government support to creating awareness on climate change	<ul><li>1.Inadequate staff strength of EPA</li><li>2. Illegal lumbering</li><li>3. Poor farming practices</li></ul>	1.Delay on Government releases 2. Effect of climate changes a global phenomenon
<b>Conclusion</b> : The effective collaboration of the various stakeholders and the application of the by-laws on environment, the negative impact of climate change will be minimised.				
12. Unsustainable construction of boreholes and wells	1.The support from District Assembly 2. The existence of DWST	1. Support from NGOs eg Ashanti Development 2.Technical support from CWSA	1.Logistic constraint on the part of DWST 2.Low support from District Assembly	<ul><li>1.High water table in the District</li><li>2.The termination of the activities of the World Vision</li></ul>

	3. The existence of WATSAN Committees	3.Support from Development Partners	3.Non-functioning of some WATSAN committees	
<b>Conclusion</b> : With the support CWSA.	from all stakeholders, the	constraints and challenge	es will be improved through su	pport from NGOs,
13.Poor sanitation and waste management	1.The presence of Environmental Health Unit 2. The existence of DWST 3. The existence Zoomlion	1. Support from NGOs eg. Ashanti Development 2.Technical support from Community Water and Sanitation Agency 3.Support from Development Partners	1.Logistic constraint on the part of DWST 2.Low support from District Assembly 3.Limited number of Environmental Health workers and Zoomlion staff	1.High water table in the District 2.The termination of the activities of the World Vision
<b>Conclusion</b> : The involvement of all stakeholders, the constraints and challenges will be minimised thereby improving the management of the waste in the District.				
15.Low awareness of child protection laws and policies	1. The existence of the Social Welfare and	1. The availability of Law Court	1. Lack of financial resources.	1.Low implementation of Children 's Act

Conclusion: The existence of child protection laws and police		2. The availability of the children's Act	2.High level of illiteracy ould help create awareness pros	ecute those who break
16. Gender disparities in access to economic opportunities	<ol> <li>The presence of the CD &amp; SW department</li> <li>The presence of the gender-based NGOs</li> </ol>	<ol> <li>The existence of the various acts and Laws</li> <li>The existence of the ministry of women and gender relations</li> </ol>	<ol> <li>Inadequate resource for the department of CDSW</li> <li>Inadequate support from NGOs</li> </ol>	1.Inadequate support from the women and gender ministry
	laboration with Departmender disparities in accessing	•	s would be eliminated	Women and Gender
17. Inadequate and limited coverage of social protection programmes for vulnerable groups	<ol> <li>Existence of CDSW</li> <li>Presence of poor</li> <li>PWDs</li> <li>The District is</li> <li>beneficiary of LEAP</li> </ol>	Support from     Ministry of Gender     and Social Protection     Support of NGOs	<ol> <li>Delay in the release of funds</li> <li>Inadequate support to the PWDs.</li> </ol>	<ol> <li>Delay in the release         of the Funds</li> <li>Inadequate nature of         the funds.</li> </ol>
<b>Conclusion:</b> With the support from all stakeholders and timely release of the Disability and LEAP Funds to beneficiary will reduce the poverty level of the vulnerable groups in the District.				

18.Lack of entrepreneurial skills for self-employment  Conclusion: With the presence skills and job.	1. The presence of the BAC. 2. The existence of light Industrial Area at Kwagyei. 3. The existence of the District Agriculture Directorate.	Support from Rural     Enterprise Project.     Support from     Government of Ghana  gyei Light Industrial Area	1. Limited resources of BAC. 2. Limited investment in entrepreneurial skills by development partners. 3. Limited resources to train people to acquire skills 4, lots of youth will be able to a	1.Inadequate Support from Government 2.Lack of start-up capital after acquiring entrepreneurial skills	
20. Youth unemployment and underemployment among rural and urban youth	Existence of YEA     Existence of BAC     Availability of fertile land	<ol> <li>Support from</li> <li>Government</li> <li>Support from REP</li> <li>Supply of fertilizer and seeds.</li> </ol>	1.Lack of collateral security 2.Problem of land tenure system 3.Lack of funds to train the jobless youth	1.Difficulty in accessing youth enterprise fund 2.The unreliable nature of support from YEA	
<b>Conclusion:</b> The existence of the YEA, BAC as well as support from Government and REP could help reduce the unemployment and under-employment amongst the youth.					
21. Limited targeting of participation in sports disciplines	1.The existence of school pupils and students	Provision of     sporting material by     Government, NGOs     MPs	1.Inadequate supply of     sporting equipment     2.Inadequate number of     sports teachers	1.Limited funding 2.Difficulty to unearth the skilled sports boys and girls	

	n in sports would be well	-organized.  T, INFRASTRUCTURE	E AND HUMAN SETTLEME	ENTS
1.Over exploitation and inefficient use of forest resources	<ol> <li>Existence of         Forestry Commission         Existence of the game and wildlife division.         Support from community members         The presence of the District Assembly     </li> </ol>	1. Support from Ministry of Lands and Natural Resource 2. Presence of NGOs on environmental issues	<ol> <li>Inadequate logistics</li> <li>Insufficient number of</li> <li>Forestry staff to patrol</li> <li>every part of Forest reserve</li> <li>in the District.</li> </ol>	1. Perennial bush fires 2. Poor supervision on the part of the Ministry of Lands and Natural Resources.

2. Weak legal and policy frameworks for disaster prevention, preparedness and response  Conclusion: Education on nat	<ol> <li>The presence of the NADMO in the District.</li> <li>The presence of the DADU in the District.</li> </ol>	1. The Regional NADMO Department 2. The Regional Meteorological Department  mitigate them are enhance	1. Difficulty in accessing remote parts of the district due to poor road network 2. Delay in release of relief items. 3. Insufficient public education on disaster prevention ed with support from NADMO	1. Insufficient relief items 2. Inadequate office accommodation and storehouse for district NADMO
Regional Meteorological servi	ce			
3.Poor quality and inadequate road transport network	1. Availability of DACF to expand road network. 2. Existence of various transport unions in the District. 3. Availability of vehicles to ply various locations. 4. Availability of light industrial area.	1. Support from GOG to construct and reshape feeder roads. 2. Setting up of transport stations in various locations by transport unions. 3. Support from local mechanics to repair broken vehicles	Delay in release of funds     .2. Too many smaller and scattered communities.	<ol> <li>Insufficient flow of funds from central government.</li> <li>Poor nature of roads especially in the Afram Plains portion of the District.</li> </ol>

Conclusion: With support from central government and other stakeholders, the disparity is bridged				
4.Rapid deterioration of roads  Conclusion: With support fr	<ol> <li>Existence of the works department</li> <li>Availability of DACF to support road works</li> <li>Availability of raw materials</li> </ol>	1.Support from GoG to construct and reshaped feeder roads 2.Availability of road contractors	Limited skills of the     works department     Delay in the release of     DACF for roads  orks department staffs enhance	<ol> <li>Unreliable nature of government support</li> <li>The sparse nature of the District</li> </ol>
5.Inadequate and unreliable electricity	1. The availability of DACF 2.Community support 3.MP's common Fund 4.The presence of ECG	1. Support from the Development partners 2. Support from Central Government 3. Support from Local contractors	1.Most Communities are small and scattered 2.Low income levels of some communities to purchase light poles	1.High cost of electricity poles and cables 2.Bureaucratic procedures
<b>Conclusion:</b> With external assistance from our development partners e.g. Local contractors, high communal spirit and D/A's contribution more communities would be connected to the national grid.				
6. Poor and inadequate maintenance of infrastructure	<ul><li>1.Presence of the works department</li><li>2. Existence of District</li><li>Assembly buildings</li></ul>	Financial support     from Central     Government.	1.Non-adherence to the maintenance plan 2.Inadequate funding from DACF	1. Unreliable nature of NGO funding.

Conclusion: The existence of Assembly maintenance of infra		2. Support from development partners and NGOs	nent and adequate financial sup	2.Inadequate financial support from government port from District	
7. Cumbersome land acquisition process	<ol> <li>Existence of three</li> <li>Paramouncies.</li> <li>Availability of large track of land</li> <li>Presence of the spatial planning department</li> </ol>	1.Existence of circuit court 2.Existence of Land Administration Act 3.Availability of surveyors	1.Poor layouts 2.Land litigations 3.Inadequate resource of Spatial Planning Department	1'High charge by the surveyors 2.Beaucratic procedures at court and Paramouncies	
	<b>Conclusion:</b> The proper collaboration with the three Paramouncies, spatial planning department and District Assembly, difficulty in land acquisition would be resolved.				
8. Weak enforcement of planning and building regulations	1.The presence of the Town and Country Planning in the District	1.The Regional Surveying Department 2.Department of Planning of KNUST	1.Indiscriminate sale of Land 2.Low enforcement of the building regulations 3.Absence of Land use plan	25. Weak enforcement of planning and building regulations	

N Po	3.The presence of National Service Personnel				
Conclusion: Resourcing of the Town & Country Planning department will help regulate land development.  DEVELOPMENT DIMENSION: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY  GOAL FOUR: MAINTAIN A STABLE, UNITED AND SAFE SOCIETY					
1. The existence of Area Councils offices 2. Availability of Council members 3. The availability of Service Personnel 4. Support from the ceded revenue  1. The existence of Area Councils offices 2. Availability of Council members 3. The availability of Service Personnel 4. Support from the ceded revenue  1. Lack of permanent staff 2. Poor nature of roads 3. Large size of some electoral areas 3. Large size of some electoral areas 3. No means of transport 4. Low revenue generation 4. Low revenue generation 4. Seembly					

**Conclusion**: When the area councils are resourced, trained on revenue mobilisation and qualified personnel, the Area and Town Councils will be functional.

4. Inadequate exploitation of local opportunities for economic growth and job creation  Conclusion: The commencem would be created to absorb the	e unemployed.		1.High cost in acquiring large track of farm land 2.Inadequate resourcing for BAC 3.Most youth have limited skills BCC and recruitment by YEA a	1. Limited support from NBSSI 2. Limited job opportunities available at YEA a lot of job opportunities
5.Limited capacity and opportunities for revenue mobilisation	1.Availlability of revenue collectors 2.The existence of qualified personnel 3.Existence of temporary office accommodation 4. Support from Internal Audit	1.Support from development partners and NGOs 3.Capacity building by Local Government Service and MLG&RD, 4. Existence of Public Financial management Act	1.Inadequate number of Internal Auditors 2.Inadequate Internal Revenue Generation 3. Inadequate capacity building for District Assembly Staff.	1.Corrupt revenue collectors 2.Weak supervision 3. Low punishment of corrupt officials

Conclusion: The training of revenue collectors, blockage of the revenue leakages and support from the development partners and Internal and External Auditors, the financial situation will be improved. Provision of Permanent Office accommodation for staff will also help improve administrative activities.

		in oc improved. I fovision	1 of 1 children Office accomin	odation for staff will also
help improve administrative ad	ctivities.			
6. Weak involvement and participation of citizenry in planning and budgeting	1. Existence of planning, budget units and DPCU 2.Availability of Assembly members 3.Three Paramouncies-Nsuta, Beposo and Kwamang	1.Technical support from RCC, NDPC and MLG&RD 2.Support from NGOs and development partners	<ol> <li>Inadequate funds to involve the citizenry in every step of the planning and budgeting process.</li> <li>The sparsely nature of the communities</li> <li>Difficulty in accessing the communities</li> </ol>	1.Inadequate capacity building for planning and budget officers 2.Difficult in getting all the community members participate due to their busy schedules
<b>Conclusion:</b> The effective col and DA, the citizen will be inv		-	nancial and technical support for	rom Central Government
8. Inadequate involvement of traditional authorities in national development	1. Existence of three Paramouncies 2. Existence of a functional general assembly 4. Representatives of three Paramouncies at the Assembly	Existence of a local government and chieftaincy Acts     Community     Consultation in the preparation of development plans	<ol> <li>Financial constraints         hampers timely meetings         with traditional authorities.         Lack of expertise on the         part of traditional         authorities.     </li> </ol>	1. Apathy on the part of traditional authorities in decision making 2. Bureaucratic nature in seeking audience from traditional authorities

3.Public forums on	3. Non-adherence to	3. High cost of
dissemination of	development planning	organizing frequent
development plans	guidelines	community fora

**Conclusion**: Capacities of traditional authorities are fully boosted to contribute and actively take part in decision making for the development of the Assembly.

#### 2.6 IMPACT ANALYSIS ON DISTRICT DEVELOPMENT ISSUES

The impact of the issues considered as priorities from the POCC analysis were assessed with the following criteria. The table below shows the identified issues that were assessed using the criteria of significant linkage effect on meeting basic human needs/rights, significant multiplier effect on economic efficiency, impact on different population groups, promotion of cross—cutting issues and the definition of the scorings are as follow;

#### **Definition Scoring**

Strong Linkage 2

Weak Linkage 1

No Linkage 0

 Table 2. 5: Impact Analysis

## **Development Dimension 1: Economic Development**

CRITERIA  DEVELOPMENT ISSUES	Significant linkage effect on meeting basic human needs/rights	Significant multiplier effect on economic efficiency	Impact on different population groups (girls, boys, disable)	Promotion of cross – cutting issues (HIV and AIDS, Gender equity and equality, Nutrition etc)	TOTAL
	<b>Economic Develop</b>	ment			
Revenue under performance     due to leakages and     loopholes, among others	2	2	2	2	8
Limited supply of raw     materials for local industries     from local sources	2	2	2	1	7
Limited local participation in economic development	1	2	2	1	6
4. Limited access to credit by SMEs	1	2	2	1	6
5. Low application of technology especially among	1	2	2	2	7

То	and Service	12	20	20	13	65
10.	Poor tourism infrastructure	1	2	2	2	7
	system					
	monitoring and surveillance	1	2	2	1	6
9.	Inadequate disease					
	products					
	handling of livestock/ poultry	1	2	2	1	6
8.	Low productivity and poor					
7.	Lack of credit for agriculture	1	2	2	1	6
6.	Poor storage and transportation systems	1	2	2	1	6
	to comparatively lower yields					
	smallholder farmers leading					

## **Development Dimension 2: Social Development**

CRITERIA  DEVELOPMENT ISSUES	Significant linkage effect on meeting basic human needs/rights Environment, Infr	multiplier effect on economic  Impact on population groups (girls, boys, disable)		Promotion of cross – cutting issues (HIV and AIDS, Gender Equity and Equality, Nutrition etc)	TOTAL
Over exploitation and inefficient use of forest resources	1	2	2	0	5
2. Weak legal and policy frameworks for disaster prevention, preparedness and response	1	1	2	1	5
3. Poor quality and inadequate road transport network	1	2	2	1	6
4. Rapid deterioration of roads	1	2	2	1	6
5. Inadequate and obsolete electricity grid network	1	2	1	0	4
6. Poor waste disposal practices	2	1	2	0	5

7. Poor and inadequate maintenance of infrastructure	1	2	1	0	4
8. Cumbersome land acquisition process	1	2	2	1	6
Weak enforcement of     planning and building     regulations	1	2	1	1	5
2. Poor and inadequate rural infrastructure and services	1	2	2	1	6
Total	11	18	17	7	52

## **Development Dimension 3: Environment, Infrastructure and Human Settlements**

CRITERIA  DEVELOPMENT ISSUES	Significant linkage effect on meeting basic human needs/rights	Significant multiplier effect on economic efficiency	Impact on population groups (girls, boys, disable)	Promotion of cross – cutting issues (HIV and AIDS, Gender equity and equality, Nutrition etc)	TOTAL					
	Social Developmen	Social Development								
Poor quality education at all levels	2	2	2	1	7					
Poor linkage between     management processes and     schools' operations	1	2	2	1	6					
3. Gaps in physical access to quality health care	2	1	2	2	7					
4. Poor quality of healthcare services	2	2	2	2	8					
5. Increasing morbidity, mortality and disability due to communicable, non- communicable and emerging diseases.	2	1	2	2	7					

	1	T	T	T	1
6. High stigmatization and discrimination of HIV and AIDs	2	1	2	2	7
7. Lack of comprehensive knowledge of HIV and AIDS/STIs, especially among the vulnerable groups	1	2	1	2	6
8. Periodic shortages of HIV& AIDS commodities (ARV's, Test Kits, Condoms)	1	2	1	2	6
9. Weak management of population issues	1	2	1	1	5
10. Inadequate coverage of reproductive health and family planning services	2	1	1	2	6
11. Negative impact of climate variability and change	1	1	2	1	5
12. Unsustainable construction of boreholes and wells	1	1	2	1	5
13. Poor sanitation and waste management	1	1	1	1	4
14. Rising inequality among socio-economic groups and between geographical areas	1	1	1	1	4

15. Low awareness of child protection laws and policies	1	1	2	1	5
16. Gender disparities in access to economic opportunities	2	1	1	2	6
17. Inadequate and limited coverage of social protection programmes for vulnerable groups	2	1	1	2	6
18. Lack of entrepreneurial skills for self-employment	2	1	1	2	6
19. Youth unemployment and underemployment among rural and urban youth	2	1	2	1	6
20. Limited targeting of participation in sports disciplines	1	1	2	1	5
Total	30	26	31	30	137

## **Development Dimension 4: Governance, Corruption and Public Accountability**

DEVELOPMENT ISSUES	Significant linkage effect on meeting basic human needs/rights	Significant multiplier effect on economic efficiency	Impact on population groups (girls, boys, disable)	Promotion of cross – cutting issues (HIV and AIDS, gender equity and equality, Nutrition etc)	TOTAL
Governance, Corruption and Pull 1. Ineffective sub-district	one Accountabii	1ty 			
structures	2	2	2	1	7
Weak spatial planning     capacity at the local level	1	1	2	1	5
3. Inadequate exploitation of local opportunities for economic growth and job creation	1	1	2	1	5
4. Limited capacity and opportunities for revenue mobilisation	2	2	1	1	6
5. Weak involvement and participation of citizenry in planning and budgeting	2	2	2	1	7
6. Inadequate involvement of traditional authorities in national development	2	2	2	1	7
Total	10	10	11	6	37

The impact assessment was done without the fifth development dimension, thus Strengthening Ghana's role in International Affairs as its effect on the local economy is negligible. The policy implications of the above analysis indicate that the focus of the District Development Agenda would be geared towards the improvement of the Environment, Infrastructure and Human Settlements followed by Economic Development, Social Development and Governance, Corruption and Public Accountability.

#### 2.7 SUSTAINABILITY ANALYSIS OF THE ISSUES

The prioritised issues with positive significant impacts were subjected to strategic environmental analysis. The internal consistency/compatibility of the prioritised issues to determine how they relate to or support each other to achieve the objectives of the DMTDP. The internal consistency/compatibility and compound matrix are indicated below. The application of the sustainability analysis also led to sustainable prioritised issues.

**Table 2. 6:** Compatibility/Internal Consistency Matrix

	Plan Objective	Ensure improved fiscal performance and sustainability	Strengthen social protection, especially for children, women, persons with disability and the elderly	Pursue flagship industrial development initiatives	Promote agriculture as a viable business among the youth	Diversify and expand the tourism industry for economic development	Enhance inclusive and equitable access to, and participation in quality education at all levels	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)
No		1	2	3	4	5	6	7
1	Ensure improved fiscal performance and sustainability		<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>~</b>
2	Strengthen social protection, especially for children, women, persons with disability and the elderly			<b>√</b>	<b>√</b>	<b>~</b>	<b>~</b>	<b>~</b>
3	Pursue flagship industrial development initiatives				<b>√</b>	<b>√</b>	✓	<b>√</b>
4	Promote agriculture as a viable business among the youth					<b>√</b>	<b>√</b>	<b>~</b>
5	Diversify and expand the tourism industry for economic development						<b>√</b>	<b>V</b>
6	Enhance inclusive and equitable access to, and participation in quality education at all levels							V
7	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)							

 Table 2. 7: Compound Matrix for Analysis Of PPPS Against Major Environmental Conce

Poverty Dimension		Livelihood Hea		alth		Vulnerability/Climate Change Issues				ssues	Institutional							
Environmental Components  Plan Objectives	Access to Water	Access to Land	Access to Timber Resources	Wildlife	Non Timber Forest Products	Water Quality	Sanitation	Air quality	NTFP (Medicinal Plants)	Drought	Bushfire	Floods	Degradation	Crises & conflicts	Epidemics	Adherence to democratic principles	Human Rights	Access to information
1.Ensure improved fiscal performance and sustainability	+	+	+	0	+	+	+	+	0	+	+	+	+	+	+	+	+	+
2.Strengthen social protection, especially for children, women, persons with disability and the elderly	+	+	+	0	+	+	+	+	+	0	-	-	-	-	-	+	+	+
3. Pursue flagship industrial development initiatives	-	-	-	-	-	-	-	-	-	-	0	-	-	+	+	0	0	+
4.Promote agriculture as a viable business among the youth	-	-	+	-	+	-	0	-	-	-	-	-	-	-	0	0	0	0
5. Diversify and expand the tourism industry for economic development	+	+	+	+	+	+	-	-	+	0	-	0	-	-	-	+	+	+
6. Enhance inclusive and equitable access to, and participation in quality education at all levels	+	+	0	+	0	+	+	+	0	0	-	-	-	-	-	+	+	+
7.Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	+	+	0	0	0	+	+	+	+	0	-	0	0	0	-	0	+	+

## 2.8 APPLICATION OF STRATEGIC ENVIRONMENTAL ASSESSMENT (SEA) TOOLS TO THE FORMULATED PROGRAMMES & PROJECTS

The Poverty Reduction Strategies should not lead to damaging the environment of the poor or the beneficiaries of the programmes and projects. Since the environmental conditions have serious consequences on the health, opportunities and security of the people.

To conduct sustainability analysis of the proposed programmes and projects, seven (7) key sustainability factors were identified namely; Environment and Natural Resources, Socio- Culture, Gender, Effect on Economy, Health, Sanitation, Vulnerability & Risk and Institutional/Government Policy.

The projects and programmes were analysed against these factors to identity whether they are not relevant, work against, neutral, support sustainability aim. The scale is as follows;

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

The identified programmes and projects were subjected to Strategic Environmental Assessment Tools on the tables below;

**Table 2. 8:** Sustainability Analysis/SEA Matrix for Programmes and Projects to be Implemented (2010-2013)

PROGRAMME/ PROJECTS	Environment and Natural Resources	Socio- Culture	Gender	Health and well-being	Vulnerability and Risk	Effect On Local Economy	Government Policy/ Institution	Comments		
<b>DEVELOPMENT DIMENSION:</b>	ECONOMIC I	ECONOMIC DEVELOPMENT								
Train Revenue Collectors	0	4	4	0	0	5	5	Sustainable		
Prosecute tax defaulters	0	4	0	0	0	5	5	Sustainable		
Provide support for Rice Extension Programme	4	5	4	4	4	5	5	Sustainable		
Provide support for Planting for Food and Jobs	5	4	4	5	4	5	5	Sustainable		
Provide support for One District – One Factory	2	4	4	2	2	5	5	Sustainable		
Support 100 SMEs to Access REDF and Matching Grant Fund Loans	4	4	4	0	0	5	4	Sustainable		
Organize 16 Basic Technology Improvement Training for Artisans and Processors	4	4	4	5	4	5	4	Sustainable		
Disseminate and sensitize FBOs & Out-Growers on Extension Information & Value Chain Concept	2	3	4	3	3	5	4	Sustainable		
Construct District Agriculture & Veterinary Office with disability friendly and landscaping	2	3	3	3	3	5	5	Sustainable		
Carry out Disease Surveillance and Vaccinate Livestock, of Dogs, Cats and Poultry Against Diseases	3	3	4	5	5	5	4	Sustainable		
Monitor Crops and Livestock Diseases.	3	4	4	5	5	5	4	sustainable		
ConstructLorry Park at Daadwen/Kyekyewere	1	3	3	3	4	5	4	Sustainable		

Tourist site with landscaping								
Identify and Develop Tourism	5	5	4	3	4	5	5	Sustainable
Potentials in the District		J	4	3	4			Sustamable
PROGRAMME/ PROJECTS	Environment and Natural Resources	Socio- Culture	Gender	Health and well-being	Vulnerability and Risk	Effect On Local Economy	Government Policy/ Institution	Comments
DEVELOPMENT DIMENSION	ENVIRO	NMENT, I	NFRASTE	RUCTURE AND	HUMAN SETT	LEMENTS		
Construct 8No. 3-Unit &3No. 6Unit								
Classroom Blocks and								
Rehabilitation of 4No 3Unit	1	4	4	3	3	3	4	Sustainable
Classroom Blocks with disability								
friendly and landscaping		2						0 11
Procure Dual Desk and Mono Desk,	2	3	3	3	3	4	4	Sustainable
Construct 4No.CHPs Compound	1				2	_	2	G
and a Maternity Wards with	1		3	3	3	5	3	Sustainable
landscaping Complete 1no. Health Centre at								
Wioso	5	3	3	3	3	5	3	Sustainable
Support to HIV&AIDS Programme								
(DAC & DRMT Meetings And	3	4	4	5	5	4	4	Sustainable
Monitoring)								
Desilt River and Drains	5	4	3	5	5	3	4	Sustainable
Organize Tree Planting in the	5	4	3	4	5	4	4	Sustainable
Schools Towns and Villages		<u>'</u>		'	3		'	Sustamuere
Construct 40No. Boreholes with	1	4	4	5	3	4	4	Sustainable
landscaping								
Provide support to School Feeding	3	5	5					Sustainable
Programme								
Create Public Awareness on Child	3	4	4	3	3	3	5	Sustainable
Protection in 40 Communities								

	1			T	1	1		1
Organize Community Durbars on Children's Act, Domestic Violence	3	4	4	3	3	3	5	Sustainable
Act Etc in 12 Communities	3	4	4	3	3	3	3	Sustamable
Provide credit support to PWD	3	5	4	4	4	5	5	Sustainable
Provide support for the employment								
of the youth	3	4	4	5	4	4	4	Sustainable
Provide support to sports in schools	3	4	4	4	3	4	4	Sustainable
and sponsorship to students		7	7	4	3			Sustamatic
PROGRAMME/ PROJECTS	Environment and Natural Resources	Socio- Culture	Gender	Health and well-being	Vulnerability and Risk	Effect On Local Economy	Government Policy/ Institution	Comments
DEVELOPMENT DIMENSION	SOCIAL	L DEVELO	<b>PMENT</b>					
Organize Meetings and Seminars on								Sustainable
Disaster Risk Reduction Action Plan	5	4	4	3	5	4	4	Sustamaore
for Relevant Stakeholders. Eg DVGs								
Reshaping, spot improvement and								
tarring of selected feeder roads in	1	3	3	4	4	4	4	Sustainable
the District with landscaping					'			Sustamasie
Extend electricity to communities								
without light and supply low tension	2	3	4	4	0	4	4	Sustainable
poles and bulbs to newly developed	2	3	1	4		4	4	Sustamable
areas.								
Operation and Maintenance of	3	4	3	3	3	4	4	Sustainable
Assembly Facilities Quarterly								
Maintain Office Vehicles and	3	3	3	3	3	4	43	Sustainable
Equipment Quarterly								
Acquire Land Banks for development projects	4	4	3	3	3	3	4	Sustainable
1.Provide financial support to street								
naming project and	4	4	3	4	4	4	4	Sustainable
namma project and						1		

organise 10 public education on								
development control	<b>T</b>					T.00 4 O		
PROGRAMME/ PROJECTS	Environment and Natural Resources	Socio- Culture	Gender	Health and well-being	Vulnerability and Risk	Effect On Local Economy	Government Policy/ Institution	Comments
DEVELOPMENT DIMENSION	GOVERNAN	CE, CORF	RUPTION	AND PUBLIC A	CCOUNTABIL	ITY		
Support to District Sub-Structure	3	4	4	3	3	4	4	Sustainable
Renovate 1No. Area Council Block	1	4	3	4	3	4	4	Sustainable
Construct 5No staff bungalows with								
disability friendly facility and	1	4	4	3	2	4	4	Sustainable
landscaping								
Rehabilitate 1No.DCE's bungalow	1	4	4	3	2	4	4	Sustainable
Construct District Police	1	4	4	3	2	4	4	Sustainable
Headquarters	1	4	4		2	4	4	Sustamable
Construct modern district court	1	4	4	3	2	4	4	Sustainable
Complete 1No. 3-Storey								
Administration Block with disability	1	4	4	3	2	4	4	Sustainable
friendly facility and landscaping								
Supply of Building Materials for	2	4	4	3	3	4	4	Sustainable
Self-Help Projects Quarterly	2	4	4	3	3	4	4	Sustamable
Organize Capacity Building								
Workshop For Staff at the District	3	4	3	3	3	4	4	Sustainable
Level								
Monitor and Evaluate Development	3	4	4	3	4	3	4	Sustainable
Projects	3	<b>T</b>	7	3	7	3	7	Sustamable
Preparation of Layouts and								
Education on spatial planning	3	4	3	4	3	4	4	Sustainable
guidelines								
Provide support to Local Economic	4	4	4	4	3	5	5	Sustainable
Development (LED)	•	•	•	•				Sustamasic
Revaluation of properties all the	3	3	3	3	3	5	5	Sustainable
communities in the District								

Construct 1no. Agric Directors bungalow	1	4	0	4	4	0	4	Sustainable
Provide support to Security	0	3	3	0	0	3	5	Sustainable
Organize Community/Public Fora on Current Developmental Issues	0	4	4	4		4	4	Sustainable

#### 2.9 SUSTAINABILITY MEASURES

The four-year development plan entails the construction and rehabilitation of school blocks, offices, residential accommodation, KVIP toilets, roads, drains, drilling of boreholes and many others. Large tracks of land and vegetative cover would have to be cleared in the process, thus causing destruction to the environment. To sustain the environment in the process of development within the plan period, some measures have to be put in place. These include:

- 1. In the construction of school blocks, office and residential accommodation, some trees would be planted to replace those ones destroyed. Grass would also be grown around the structures to protect the buildings and open spaces from erosion. Pavements would be provided as walkways to the structures.
- 2. New Layout for Nsuta would be prepared for the town and its environs that lack development planning schemes. With this, site and building plans would be prepared in line with the schemes to ensure that structures are well distributed over space in order to avoid haphazard development. The schemes would make adequate provision for sanitary areas, parks and markets.
- 3. Boreholes drilled will be provided with soak ways and pumps so as to avoid contamination of the water. The surroundings of the boreholes would be provided with pavement as well as clean environment would be ensured.
- 4. Construction of both household and public toilets would be done in a way to avoid slopes so that water bodies downstream do not get contaminated. When full, the materials would be drawn and deposited in trenches purposely prepared for that and treated with chemicals to avoid environmental pollution.
- 5. During the construction of roads, some vegetation cover including big and smaller trees would be destroyed. After the completion of the roads, some trees would be planted along the roads to replace those ones destroyed in course of the construction.
- 6. In areas where drains would be constructed, care would be taken to ensure that sewerage from houses along the drains are connected to the main drains through the side drains. Care would be taken to ensure that the run offs and other sewerage do not terminate into water bodies.
- 7. With regards to the construction of markets, pavement blocks would be provided to check flooding and erosion.
- 8. District Assembly will ensure that Environmental Impact Assessment has been conducted thoroughly with the Environmental Protection Agency. The District Assembly in collaboration with EPA, and Minerals Commission would further conduct Social, Economic and Environmental Impact Assessment (EIP) as well as Strategic Environmental Assessment (SEA) on projects and policies that are Economically Viable, Socially Equitable and Environmentally sustainable.

#### **CHAPTER THREE**

# <u>DEVELOPMENT PROJECTIONS, DEVELOPMENT DIMENSIONS, GOALS, POLICY</u> <u>OBJECTIVES AND STRATEGIES</u>

#### 3.1 NATIONAL DEVELOPMENT FOCUS

With the expiration of implementation of ANDA's 2014-2017, Metropolitan, Municipal and District Assemblies (MMDAs) were required to prepare a Medium-Term Development Plan for the period 2018-2021 based on guidelines in the Medium-Term Development Policy Framework of the central government.

The overall goal of the Central Government within the plan period of 2018-2021 is "An Agenda for jobs: Creating prosperity and equal opportunity for all".

The broad strategic direction of the Medium-Term Development Policy Framework focuses on Five (5) Development Dimensions:

- Economic Development
- Social Development
- Environment, Infrastructure and Human Settlements
- Governance, Corruption and Public Accountability
- Ghana and the International Community

Each Government Development dimension has **one goal** with several focus areas and strategies under the National Medium Term-Development Framework (NMTDF 2018-2021), 'Agenda for Jobs, creating prosperity and equal opportunity for all'.

- **Economic Development Goal**: Build a prosperous society
- > Social Development Goal: Create opportunities for all
- ➤ Environment, Infrastructure and Human Settlements Goal: Safeguard the natural environment and ensure a resilient built environment
- ➤ Governance, Corruption and Public Accountability Goal: Maintain a stable, united and safe society
- ➤ Ghana and the International Community Goal: Strengthening Ghana's role in international affairs

#### 3.2 DISTRICT DEVELOPMENT GOAL

The economic base of the District deals with how people earn their living. It consists of the proportion of employment and income generated and sustained in the local economy that determines their overall level of production. The growth, decline or stagnation of the local economy rests upon the basic economic activity, which goes beyond local needs.

The economic base of the District is agriculture and its related activities.

However, the impact of agriculture on the District economy is fast declining due to the failure of the people to expand their farms, adopt modern agricultural practices and attract the needed resources to maintain the farms.

In view of these and taking into cognisance the assessment conducted by the Plan Preparation Team in Communities in terms of development, problems identified and measures recommended for addressing needs coupled with the broad strategies of the DEVELOPMENT DIMENSIONS; the Development Focus /Goal of the Assembly is "to improve the production capacity of the Assembly, employment and wealth creation in partnership with the Private Sector, so as to accelerate growth and Poverty Reduction underpinned by a well-developed human resource, under transparent and accountable governance".

#### 3.3 DEVELOPMENT PROJECTIONS

Knowledge about the current and future needs of the district is very vital in development planning. It is with this information base, that decisions on issues can be made regarding the kind of interventions with respect to the district goal to set. The prioritized issues should be used as the basis for development projections for the district for 2018 - 2021 planning period. The projections for 2018 - 2021 in terms of education e.g. projected enrolment, demand for teachers, on health demand for Doctors, water and sanitation etc.

Population and infrastructure projection is very important in directing developmental changes towards meeting the felt needs of the people. This will help in planning to reduce poverty, improve living conditions through sustainable intervention that are predetermined. With the current population growth rate of about 2.1 %, policies such as the capitation grant, school feeding programme, free school uniforms and exercise books, youth and employment and the health insurance scheme, will help improve living standard. Besides, the increase in infrastructure provision is anticipated to improve service delivery that facilitates human resource development through the provision of quality education, health care, potable water, sanitation and housing.

#### 3.3.1 Population Projections

The population of District according to **PHC 2010 is 107, 019**. Following the splitting of Adansi Asokwa from the District, the population has reduced drastically. The Adansi Adansi Asokwa District has taken about 60% of the entire population of 2010 with only 40% remaining for the **Adansi North District**. This means, the Population of Adansi North District stands at **42,807.60** out of the the 107,019 PHC report.

Growth rate is assumed to be 2.1 % and will remain constant throughout the projected period.

With the 2.1 % population growth rate projection for the four (4) year period, the following variables have been considered.

 $P_1 = Current population$ 

 $P_0$  = Previous population

r = Rate of Growth

t = Time in years

e = Exponent (constant)

 $P1=Po^*e(r^*t)$ 

The projected population for (2018-2021) is shown in table 3.1 whiles Table 3.2 illustrates the projected population of ten (10) largest communities.

**Table 3. 1:** Projected Population of District from 2018-2021

Year	Male	Female	<b>Total Population</b>
2010	53,055	54,036	107,019
2018	25,066	25,572	50,639
2019	25,597	26,115	51,712
2020	26,140	26,670	52,810
2021	26,695	27,235	53,930

Source: District Planning Co-Coordinating Unit August, 2018

The data above shows the population projections for the four (4) years ending 2021. The high population growth rate has implications on population dynamics, the municipal development, food production and security, environment and socio-economic needs among others. There is therefore the need to make realistic forecast so as to be able to meet future developmental needs towards promoting sustainable development in the district.

**Table 3. 2:** Population of Twenty (20) settlements and their projections from 2018-2021

No.	Community	Base Year 2010	2018	2019	2020	2021
1	Akrokerri	5,539	6,552	6,691	6,833	6,978
2	Dompoase	6,038	7,142	7,294	7,448	7,607
3	Fomena	4,868	5,758	5,880	6,005	6,132
4	Kyekyewere	1,860	2,200	2,246	2,294	2,343

5	Dadwen	4,224	3,913	3,996	4,080	4,166
6	Adomanu	1,196	3,832	3,914	3,997	4,081
7	Medoma	1,909	3,524	3,599	3,676	3,754
8	Bobriase	2,860	3093	3,159	3,227	3,295
9	Kwapia	2,270	2,985	3,049	3,114	3,180
10	Old and New Ayaase	1,983	2,975	3,039	3,103	3,169

# 3.3.2 Educational Projections

 Table 3. 3: Projected Demand for Teachers at Pre-School Level

YEAR	SCHOOL POPULATION	EXISTING NO. OF TRAINED TECHERS	REQUIRED	STRESS
2018	7655	42	306	264
2019	7829	264	313	49
2020	8006	49	320	271
2021	8187	271	328	57

Source: GES Dompoase - April, 2018

Table 3. 4: Projected Demand for Teachers at Primary School Level

YEAR	SCHOOL POPULATION	EXISTING NO. OF TRAINED TECHERS	REQUIRED	STRESS
2018	17,943	329	513	184
2019	18,295	184	523	339
2020	18,660	339	533	194
2021	19,034	194	544	350

Source: GES Dompoase - April, 2018

Table 3. 5: Projected Demand for Teachers at Junior High School Level

YEAR	SCHOOL POPULATION	EXISTING NO. OF TRAINED TECHERS	REQUIRED	STRESS
2018	6,167	340	247	-93
2019	6,338	-93	254	161
2020	6,513	161	261	100
2021	6,693	100	268	168

Source: GES Dompoase - April, 2018

 Table 3. 6: Projected Demand for School Buildings

YEAR	TOTAL NO. OF SCHOOLS (KG, PRIM. JHS)	EXISTING NO OF SCHOOLS WITH BUILDINGS	STRESS
2018	220	116	104
2019	223		
2020	227		
2021	231		
TOTAL	901		

Source: GES Dompoase - April, 2018

**Table 3. 7:** Projected Demand for Pupils Furniture

YEAR	TOTAL NO. OF ENROLMENT (KG. PRIM. JHS)	EXISTING NO OF CHAIRS WITH TABLES	STRESS
2018	31765	7325	24,440
2019	32466	-	
2020	33183	-	
2021	33916	-	

Source: GES Dompoase - April, 2018

From Table 3.3, the demand for professional teachers in Pre-schools in the district is more acute than that of Primary schools for the year 2018, as many as 306 trained teachers were required to handle the 7655 children in the 74 Pre-schools, only 42 trained teachers are tasked and 513 trained teachers were required to handle the 17, 943 pupils in the 81 primary schools, 329 trained teachers are engaged.

This is based on the national norm for application of Educational resources which is 25 children to a teacher in Pre-school and 35 pupils to one teacher in primary school.

Out of the above mentioned figures of 306 and 513 trained teachers required in Pre-schools and primary schools, 42 and 329 are in the district with a shortage of 264 and 184 respectively. Though there are 371 untrained teachers filling some of the gaps, there is the urgent need to replace them with more qualified ones since it is the desire of the district to have quality education for the children.

At the J.S.S. level, the situation is encouraging since the number of teachers handling the J.S.S. level is almost equal to the national quota. The problem we have is the unwillingness of the teachers to accept postings to the rural areas. This has resulted in many of the teachers commuting to school from nearby towns daily.

From Table 3.6, there are 220 schools (Pre-schools, Primary and J.S.S) in the district. Out of this 116 of them have permanent buildings and another 712 of them attend classes in temporary structures. In 2009 when schools are expected to increase by fifteen percent, 86 schools or more will have no permanent structures if measures are not taken to address the anomaly.

Of much concern is the furniture situation in the schools. From Table 3.7, only 7,325 pupils in Pre-school, primary and J.S.S. have access to chairs with tables. The implication is that as many as 24,440 pupils learn without chairs and tables.

# 3.3. 3 Health Projection

DOCTOR / POPULATION RATIO AT NATIONAL LEVEL (1:20,000)

 Table 3. 8 Projected Demand for Doctors

YEAR	POPULATION	EXISTING NO. OF DOCTORS	REQUIRED	STRESS
2018	120,000	1	4	3
2019	122,413	3	5	2
2020	124,890	2	5	3
2021	127,431	3	6	3

Source: District Directorate of Health Services, Fomena 2018.

 Table 3. 9: Projected Health Needs

	Existing No. of Type of facilities		2018	18		2019		2020			2021				
No.	facility/ personnel	Standar d	facilities & personnel	Pop	Req.	backlog	Pop	Req.	backlog	Pop	Req.	backlog	Pop	Req.	backlog
1	Hospital	1:75,000	6	139615	2	+4	142,578	2	+4	145,604	2	+4	148,694	2	+4
2	Health centre	1:10,000	1	139615	14	13	142,578	14	13	145,604	15	14	148,694	15	14

3	Clinic	1:5000	7	139615	28	21	142,578	29	22	145,604	29	22	148,694	30	23
4	No. of Doctors	1:20,000	12	139615	7	+5	142,578	7	+5	145,604	7	+5	148,694	7	+5

Source: ANDA District Planning Coordinating Unit construct, December 2018

# 3.3.4 Water and Sanitation Projections

 Table 3. 10: Projected Demand for Bore-Holes

YEAR	POPULATION	EXISTING BORE-HOLE	REQUIREMENT	STRESS
2018	50,639	139	170	31
2019	51,712	61	318	287
2020	52,810	257	326	69
2021	53,930	78	334	256

# **3.3.5** Agricultural Projections

**Table 3. 11:** Aea Farmer Ratio & Requirements 2018–2021

NO.	YEA R	DISTRICT POPULAT ION	FARMERS POPULAT ION AT 77%	ANNUAL FARMER POPULATION INCREASE	AEA FARMER RATIO (20 AEA'S)	REQUIREMENTS  EXTRA AEA'S  AT 1:2000	TOTAL AEA'S NEEDED
1.	2018	50,639	71,483	-	1:3,575	16	36
2.	2019	51,712	73,341	1,858	1:3,667	17	37
3.	2020	52,810	75,248	1,907	1:3,763	18	38
4.	2021	53,930	77,204	1,956	1:3,861	19	39

#### 3.4 SUMMARY OF SERVICE PROJECTIONS

Essential services in the district including education, health, agriculture, water, staff accommodation, job creation, banking among others are projected from 2018 to 2021.

Projections for these services from the period of 2018-2021 are indicated in the table below.

**Table 3. 12:** Key Essential Services in the District

Sector	Existing No. of Services	Required	Backlog	Remarks
Education No. of educational facilities KG Classroom Block (Pre-school) Primary Classroom Block JHS Classroom Block SHS Teacher's Bungalow	29 31 29 3	60 72 72 4	31 41 43 1	Resources are required to provide more infrastructure
No. of Teachers KG Primary JHS SHS	42 329 340 186	274 587 403 201	232 258 63 15	and to recruit more teachers
Health No. of health facilities Hospital Health centres CHPS compound Doctors Nurses	1 3 1 1 67	1 11 8 2 200	1 8 7 1 133	Additional health infrastructures and personnel are required
Boreholes	139	291	152	152 addditional boreholes required

Proportion/length of roads maintained/rehabilitated  - Trunk roads (in km)  - Urban Roads (in km)  - Feeder roads (in km)	384.32	434.32	50	50km new roads need to constructed
Public Latrines	32	40	8	-
Police station / Post Police Personnel	3 16	7 50	4 34	Additional police posts and police
Circuit courts	1	1	-	personnel are required
Banks	3	5	3	Additional banks required
Communities with Electricity	43	43	-	-
Agriculture Extension Officer farmer ratio	1:5,426	1:600	148	148 Extension officers are required
Farm sizes per farmer	5 acres	10 acres	5 acre	-
Active farmer groups	45	90	45	-
Processing facilities	8	18	10	-
Number of zones	4	4	4	-

Number of operational areas	13	15	2	-
Job Creation				
Youth employed by Youth Employment	137	1,164	1,027	-
Agency (YEA)				
Sanitation				
Sanitation Guards	8	20	12	Dagourage ara
Public Latrines	12	44	32	Resources are
Bulk Containers	7	20	13	required to improve sanitation
VIP Latrines	1,100	4,100	3,000	Samtation
Land Fill Site	1	5	4	
Staff Accommodation (Bungalows)	14	10	+4	
		10		
Layout	2	11	9	

# 3.5 ADOPTED THEMES, GOALS, ISSUES, OBJECTIVES, STRATEGIES AND GLOBAL/REGIONAL LINKAGES

The Table below Depicts the Adopted Development Dimension, Goals, Development Issues, Objectives, and Strategies adopted from the National Medium-Term Development Plan Policy Feamework-2018-2021.

#### 3.5.1 Economic Development

Table 3. 13: Goal One: Build a Prosperous Society

ISSUES	KEY POLICY OBJECTIVES	STRATEGIES
Revenue under performance due to leakages and loopholes, among others	1.2 Ensure improved fiscal performance and sustainability	1.2.1Eliminate revenue collection leakages (SDG Target 16.6,17.1)
Limited supply of raw materials for local industries from local sources	2.2.1 Enhance production and supply of quality raw materials	2.2.2 Introduce a programme of support for agroprocessing for the cultivation of selected agricultural products as raw material (including tomato, cassava, cocoa, soya beans, maize, oil palm, cashew, cotton, shea nut), selected fruits, groundnuts and rice. (SDG Target 2.3,2.4,2c)
Limited local participation in economic development	<ul><li>1.1 Pursue flagship industrial development</li><li>1.2 initiatives</li></ul>	1.2.1 Implement One district, one factory initiative (9.2,9.3,9.4,9.b,9c)
Limited access to credit by SMEs	1.3 Support Entrepreneurs- hip and SME Development	Merge National Board for Small-Scale Industries (NBSSI) and Rural Enterprises Project (REP and provide adequate resources for entrepreneurship training and business development services (SDG Target 8.3,2.9.3)
Low application of technology especially among smallholder farmers leading to comparatively lower yields	1.4 Improve production efficiency and yield	4.3.1Establish modalities and regulatory frameworks for production of seed/planting materials, and other agro inputs (SDG Target 2.5,2a) 4.3.3 Reinvigorate extension services (SDG Target 2.a) 4.3.6 Promote commercial and block farming (SDG Target 2.3,2.4)

ISSUES	KEY POLICY OBJECTIVES	STRATEGIES
Lack of credit for agriculture	1.5 Promote     agriculture as a     viable business     among the     youth	4.6.3 Provide financial support for youth by linking them to financial institutions for the provision of start-up capital ( <b>SDG Target 8.3</b> )
<ul> <li>Low productivity and poor handling of livestock/ poultry products</li> <li>Inadequate disease monitoring and surveillance system</li> </ul>	4.7 Promote livestock and poultry development for food security and income generation	4.7.3 Ensure effective implementation of METASIP to modernize livestock and poultry industry for development ( <b>SDG Target 2.3</b> ) 4.7.6 Intensify disease control and surveillance especially for zoonotic and scheduled diseases ( <b>SDG Target 2.3</b> )
Poor tourism infrastructure and Services	6.1 Diversify and expand the tourism industry for economic development	6.1.1 Promote public private partnerships for investment in the sector (( <b>SDG Target 17.17</b> ) 6.1.5 Mainstream tourism development in district development plans ( <b>SDG Target 8.9</b> )

# 3.5.2 Social Development

**Table 3. 14:** Goal Two: Create opportunities for all

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Poor quality of education at all levels	1.1 Enhance inclusive and equitable access to, and participation in quality education at all levels	1.1.1 Expand infrastructure and facilities at all levels (SDG Target 4.a)
<ul> <li>Poor linkage between management processes and schools' operations</li> </ul>	1.2 Strengthen school management systems	1.2.1Enhance quality of teaching and learning (SDG Target 4.7,4c) 1.2.8Ensure adequate supply of teaching and learning materials (SDG Target 4c)

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
<ul> <li>Gaps in physical access to quality health care</li> <li>Poor quality of healthcare services</li> </ul>	2.1Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	2.1.1Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality health care (SDG Target 1.2,1.3,3.1,3.2, 3.3,3.8,16.6) 2.1.2 Expand and equip health facilities (SDG Target 3.8) 2.1.6 Strengthen the district and sub- district health systems as the bed- rock of the national primary health care strategy (SDG Target (1.2,1.3,3.1,3.7,3.8,16) 2.1.6Strengthen National Health Insurance Scheme (NHIS) (SDG Target 1.3,3c)
• Increasing morbidity, mortality and disability due to communicable, non-communicable and emerging diseases.	2.3Reduce disability morbidity, and mortality	2.3.1 Strengthen maternal, new born care and adolescent services (SDG Target 3.1,3.2) 2.3.2 Intensify implementation of malaria control programme (SDG Target 3.3)
High stigmatization and     discrimination of HIV and     AIDs	2.4 Ensure the reduction of new HIV and AIDS/STIs	2.4.1 Expand and intensify HIV  Counselling and Testing (HTC)  programmes (SDG Target 3.3,3.7)

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Lack of comprehensive	infections, especially	2.4.2 Intensify education to reduce
knowledge of HIV and	among the vulnerable	stigmatization (SDG Target 3.7)
AIDS/STIs, especially among	groups	2.4.3 Intensify behavioural change
the vulnerable groups		strategies especially for high risk
• Periodic shortages of HIV&		groups for HIV & AIDS and TB
AIDS commodities (ARV's,		(SDG Target 3.3,3.7)
Test Kits, Condoms)		2.4.4 Strengthen collaboration among
		HIV & AIDs, TB, and sexual and
		reproductive health programmes
		(SDG Target 2.3)
		2.4.5 Intensify efforts to eliminate
		mother to child transmission of HIV
		(MTCTHIV) (SDG Target 3.3)
• Weak management of		4.1.1Develop reliable system for the
population issues	4.1Improve population	collection, compilation, analysis and
• Inadequate coverage of	management	dissemination of relevant and timely
reproductive health and family		demographic data (SDG Target
planning services		17,18)
Negative impact of climate     variability and change	1.1 Promote sustainable water resource development and management	1.1.1 Undertake tree planting along the banks of all major water bodies and their tributaries to reduce silting and pollution from human activities.

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Unsustainable construction of boreholes and wells	5.1Improve access to safe and reliable water supply services for all	5.1.3Provide mechanized borehole and small town water systems (SDG Target 6.1)
Poor sanitation and waste management	5.2Enhance access to improved and reliable environmental sanitation services	5.2.2 Create space for private sector participation in the provision of sanitation services (SDG Target 17.17) 5.2.13 Review, gazette and enforce MMDAs' bye-laws on sanitation (SDG Target 16.6,16b) 5.2.15 Improve the management of existing waste disposal sites to control GHGs emissions (SDG Target 11.6)
High incidence of poverty	6.1Eradicate poverty in all its forms and dimensions	6.1.2Empower the vulnerable to access basic necessities of life (SDG Target 1.4)
Low awareness of child protection laws and policies	7.1Ensure effective child protection and family welfare system	7.1.9Promote implementation of policies that increase enrolment and retention in schools such as the School Feeding Programme and Capitation Grant (SDG Target 4.1,4.2,16.6,16b) 7.1.10 Increase awareness on child protection (SDG Target 5.3,16.2,16.3)
Gender disparities in access to economic opportunities	9.2Promote economic empowerment of women.	9.2.9 Encourage women artisans and other tradesmen, including farmers to form associations for easy access to

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Inadequate and limited	10.1Strengthen social	information and other forms of support. (SDG Target 1.4,5c)  10.1.3 Strengthen and effectively implement existing social protection intervention programmes and expand their coverage to include all vulnerable groups (SDG Target
coverage of social protection programmes for vulnerable groups	protection, especially for children, women, persons with disability and the elderly	1.3,5.4,10.4) 10.1.13 Develop and implement productive and financial inclusion alongside the LEAP cash grant to facilitate the graduation of LEAP beneficiaries from the cash transfer programme (SDG Target 5.4)
Lack of entrepreneurial skills for self-employment	12.2Promote the creation of decent jobs	12.2.7 Develop and promote schemes that support skills training, internship and modern apprenticeship (SDG Target 8.3,8.6) 6.1.2 Promote entrepreneurship and financial support for PWDs (SDG Target 8.3)
Youth unemployment and underemployment among rural and urban youth	13.1Promote effective participation of the youth in socioeconomic development	13.1.7Develop and implement additional initiatives for youth employment, including promotion of entrepreneurial skills (SDG Target 4.4,83)

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
<ul> <li>Limited targeting of participation in sports disciplines</li> </ul>	14.2 Build capacity for sports and recreational development	14.2.9 Promote sports in school curricula and inter-schools sports competition ( <b>SDG Target 4.7</b> )

# **3.5.3** Environment, Infrastructure and Human Settlements

Table 3. 15: Goal Three: Safeguard the natural environment and ensure a resilient built environment

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Over exploitation     and inefficient use of forest     resources	6.1Combat deforestation, desertification and Soil erosion	6.1.1Improve incentives and other measures to encourage users of environmental resources to adopt less exploitative and non-degrading practices in agriculture (SDG Targets 15.2,15.3,16.6)
Weak legal and policy frameworks for disaster prevention, preparedness and response	8.1Promote proactive planning for disaster prevention and mitigation	8.1.1Educate public and private institutions on natural and man-made hazards and disaster risk reduction (SDG Targets 3.d,13.3) 8.1.4 Strengthen the capacity of the National Disaster Management Organisation (NADMO) to perform its functions effectively (SDG Targets 3.d,11.5,11b,16.6)
<ul> <li>Poor quality and inadequate road transport network</li> <li>Rapid deterioration of roads</li> </ul>	9.1Improve efficiency and effectiveness of road transport infrastructure and services	9.1.4 Provide bitumen surface for road networks in district capitals and areas of high agricultural production and tourism. (SDG Targets 7.3,11.2)

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Inadequate and obsolete electricity grid network	12.2Ensure efficient transmission and distribution system	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 and inadequate maintenance of infrastructure	15.1Promote proper maintenance culture	16.1.5Establish timely and effective preventive maintenance plan for all public infrastructure (SDG Targets 9.a)
Cumbersome land acquisition process	16.1Develop efficient land administration and management system	16.1.5 Promote creation of land banks for industrial and business parks and enclaves nation-wide (SDG Targets 9.2)
Weak enforcement     of planning and building     regulations	17.1Promote a sustainable, spatially integrated, balanced and orderly development of human settlements	17.1.5Strengthen the human and institutional capacities for effective land use planning and management nationwide (SDG Targets 16.6,16. a)
Poor and inadequate rural infrastructure and services	18.1Enhance quality of life in rural areas	18.1.3 Provide basic infrastructure such as potable water, sanitation, electricity, road networks, schools, health facilities, low-cost housing. (SDG Targets 1b,6.1,6.2,11.1,11a)

# 3.5.4 Governance, Corruption and Public Accountability

Table 3. 16: Goal Four: Maintain a stable, united and safe society

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
• Ineffective sub-	2.1Deepen political	2.1.7Strengthen sub-district structures
district structures	and administrative	(SDG Targets 16.6, 16.7)
	decentralization	
		2.2.1Strengthen local level capacity for
		participatory planning and budgeting
		(SDG Targets 16.6, 16.a)
Poor coordination		2.2.2Strengthen local capacity for
in preparation and		spatial planning (SDG Targets
implementation of		16.7,17.9)
development plans		2.2.3 Create enabling environment for
Weak spatial	2.2 Improve	the implementation of the Local
planning capacity at the	decentralised	Economic Development (LED) and
local level	planning	Public Private Partnership (PPP)
• Inadequate	planning	policies at the district level (SDG
exploitation of local		<b>Targets 17.14,17.17</b> )
opportunities for		
economic growth and job		2.2.4Ensure implementation of
creation		planning and budgeting provisions in
		LI 2232 and the Public Financial
		Management Act 2016 (Act 921) (SDG
		Targets 16.5,16.6,16a)

KEY ISSUES	POLICY OBJECTIVES	STRATEGIES
Limited capacity     and opportunities for     revenue mobilisation	2.3Strengthen fiscal decentralization	<ul> <li>2.3.1 Enhance revenue mobilization capacity and capability of MMDAs (SDG Targets 16.6, 17.1)</li> <li>2.3.2 Strengthen PPPs in IGF mobilization (SDG Targets 17.16, 17.17)</li> </ul>
Weak involvement     and participation of     citizenry in planning and     budgeting	2.5Improve popular participation at regional and district levels	2.5.1 Promote effective stakeholder involvement in development planning process, local democracy and accountability (SDG Targets 16.7)
Inadequate     involvement of     traditional authorities in     national development	9.1Improve participation of Civil society (media, traditional authorities, religious bodies) in national development	9.1.5 Strengthen the engagement with traditional authorities in development and governance processes (SDG Targets 16.7,16.10,17.14,17.17)

#### **CHAPTER FOUR**

#### FORMULATION OF COMPOSITE PROGRAMME OF ACTION (POA)

#### 4.1 INTRODUCTION

The broad composite Programmes of Action (PoA) covering the four (4) - year planning period have been presented accordingly under each National Goal. These consist of prioritized set of proposed activities that were considered essential to the attainment of the Medium-Term Development Plan goal and objectives, their location, indicators, timetable for implementation, indicative budget among others. This is done to clearly spell out what's and how it would take to manifest a project or a programme geared towards an objective, within a given limited funds.

**Table 4. 1:** Development Programmes and Sub-Programmes of the District Assembly

#### DEVELOPMENT DIMENSION ONE: ECONOMIC DEVELOPMENT Adopted District Goal: Build a Prosperous Society Progra Time Frame **Adopted** Adopted Sub-Projects/ **Outcom Indicative Budget (GHC) Implementing Agencies** IGF **Objective** Activitie e/ GoG **DONOR** Lead Collaborati strategie mmes program impact S S mes S ng indicato 2018 2019 2020 2021 rs Central Ensure Eliminat Economi General Train 25,000.00 15,000. Finance Administr 00 Administrati improved e revenue c Revenue Departme fiscal collectio Develop ation Collector & nt on performan Internal n ment S leakages Audit ce and 10,000.00 5,000.0 sustainabil Number Finance Central Prosecut Administrati ity of 0 Departme tax defaulter defaulter nt & on Internal S S Audit prosecut ed

Enhance	Introduc	Economi	Agricultur	Provide	Number					100,000.	Departme	1.Canadian
production	e a	c	al Service	support	of rice		$\rightarrow$	140,000.0		00	nt of	Internationa
and supply	program	Develop	and	for Rice	farmers			0			Agricultur	1
of quality	me of	ment	Managem	Extensio	supporte						e	Developme
raw	support		ent	n	d							nt Agency
materials	for agro-			Program								(CIDA)
	processin			me								2.Central
	g for the											Administrati
	cultivatio											on
	n of			Provide	Number			250,000.0		250,000.	Departme	Central
	selected			support	of		<b>→</b>	0		00	nt of	Administrati
	agricultu			for	farmers						Agricultur	on
	ral			Planting	benefited						e	
	products			for Food	from the							
	as raw			and Jobs	program							
	material				me							
	eg.											
	vegetabl											
	es											
	cassava,											
	maize,								_			

	cashew,										
	rice etc.										
Pursue	Impleme			Provide	Amount			400,	400,000.	Central	Private
flagship	nt One			support	of money			000.00	00	Administr	Investors
industrial	district,			for One	used to					ation	
developme	one			District –	support						
nt	factory			One	the						
initiatives	initiative			Factory	program						
					me						
Support	Merge	Economi	Trade,	Support	Number		$\rightarrow$	20,000.00	200,000.	Business	Ministry of
Entreprene	National	c	Tourism	100	of SMEs				00	Advisory	Trade and
urs-hip	Board for	Develop	and	SMEs to	that					Centre	Industry
and SME	Small-	ment	Industrial	Access	access						
Developm	Scale		Developm	REDF	the						
ent	Industrie		ent	and	REDF						
	S			Matchin	Fund						
	(NBSSI)			g Grant							
	and			Fund							
	Rural			Loans							

Enterpris	Organize	Number			20,000.00	8,900.0	100,000.	Business	Ministry of
es	10 Basic	of				0	00	Advisory	Trade and
Project	Technolo	Artisans						Centre	Industry
(REP and	gy	and							
provide	Improve	processo							
adequate	ment	rs							
resources	Training	benefited							
for	for	from the							
entrepren	Artisans	program							
eurship	and	me							
training	Processo								
and	rs								
business	Organize	Number			20,000.00	10,000.	24,000.0	Business	Ministry of
develop	10	of				00	0	Advisory	Trade and
ment	Worksho	worksho						Centre	Industry
services	ps to	ps							
	Educate	organise							
	SMEs	d							
	On								
	Systemat								
	ic								

				Formaliz ation									
Improve	Establish	Economi	Agricultur	Educate	Percenta			24,000.00		55,392.0	Depart	me	1.Ministry
production	modalitie	c	al Service	and Train	ge of		,			0	nt	of	of
efficiency	s and	Develop	and	Consume	consume						Agricu	ltur	Agriculture
and yield	regulator	ment	Managem	rs on	rs who						e		2.Central
	у		ent	Food	benefited								Administrati
	framewo			Fortificat	from the								on
	rks for			ion to	program								
	producti			improve	me								
	on of			Balance									
	seed/plan			Diet									
	ting			Conduct	Number		$\Rightarrow$	8,000.00	6,800.0	40,000.0	Depart	me	1.Ministry
	materials			Field	of field				0	0	nt	of	of
	, and			Enumera	enumerat						Agricu	ltur	Agriculture
	other			tion and	ion and						e		2.Central
	agro			Yield	yield								Administrati
	inputs			Studies	studies								on

of Major	conducte							
Crops	d							
Organize	Number		<b>→</b>	12,000.00	10,000.	50,000.0	Departme	1.Ministry
Annual	of				00	0	nt of	of
Stakehol	stakehol						Agricultur	Agriculture
ders	der						e	2.Central
Forum/Pl	forums							Administrati
anning	and							on
Session	DADU							
and	meetings							
District	held							
Agricult								
ural								
Develop								
ment								
Unit								
(DADU)								
Technica								
1 Review								
Meeting								

Reinvigo	Undertak	Number			60,000.00	8,000.0	44,996.0	Departn	ne	Ministr	y of
rate	e Home	of home		,		0	0	nt	of	Trade	and
extensio	and Farm	and farm						Agricult	ur	Industry	y
n	Visit by	visits						e			
services	Agricult	embarke									
	ure	d upon									
	Extensio										
	n Agents										
	(AEAs)										
	Dissemin	Percenta			40,000.00		40,000.0	Departn	ne	1.Minis	try
	ate and	ge of					0	nt	of	of	
	sensitize	farmers						Agricult	ur	Agricul	ture
	FBOs &	benefited						e		2.Centra	al
	Out-	from the								Admini	strati
	Growers	program								on	
	on	me									
	Extensio										
	n										
	Informati										
	on &										
	Value										

			Chain							
			Concept							
			Identify,	Proportio			16,000.00	10,000.0	Departme	1.Ministry
			Update	n of				0	nt of	of
			and	farmers					Agricultur	Agriculture
			Dissemin	benefited					e	2.Central
			ate	from the						Administra
			existing	technolo						on
			Technolo	gical and						
			gical and	producti						
			Producti	on						
			on	packages						
			Packages							
Promote	Economi	Agricultur	Promote	Percenta		1	24,000.00		Departme	Central
commerc	c	al Services	the	ge of		,			nt of	Administra
ial and	Develop	and	Producti	people					Agricultur	on
block	ment	Managem	on and	benefited					e	
farming		ent	Consum	from the						
			ption of	program						
			High	me						
			Quality							

Protein						
Maize						
Train	Number		20,000.00		Business	Ministry of
Twenty	of youth				Advisory	Trade and
(40)	groups				Centre	Industry
Youth	trained					2. Ashanti
Groups						Developme
on Non-						nt
Tradition						
al						
Agricult						
ure						
(Grass						
Cutter,						
Rabbit						
Etc.)						
Establish	Number		300,000.0		Business	Ministry of
150,000	of		0		Advisory	Trade and
Oil palm	demonstr				Centre	Industry
seedlings	ations					
for	and					

		farmers	livestock						
		and good	farms						
		manage	establish						
		ment to	ed						
		cover							
		2500							
		acres							
		Supervis	Number			10,000.00	10,000.0	Business	Ministry of
		e Field				ŕ	0	Advisory	Trade and
		Work	works					Centre	Industry
		and	organise						·
		Manage	d						
		ment							
		monthly							
		Construc	District			250,000.0		Departme	MoFA
		t District			•	0		nt of	1,10111
		Agricult	ure			v		Agricultur	
		ure &						e	
		Veterinar	construct					C	
		y Office	ed						
		with							

				landscapi ng and disability friendly Organize Appropri ate Staff Training	Number of training organize		<b>+</b>	20,000.00	20,000.0	Business Advisory Centre	Ministry of Trade and Industry
Promote	Provide	Economi	Trade,	Link	d Number			20,000.00		Business	Ministry of
agriculture	financial	С	Tourism	Cash	of cash		7	. ,		Advisory	Trade and
as a viable	support	Develop	and	Crop	crop					Centre	Industry
business	for youth	ment	Industrial	Farmers	farmers					(BAC)	-
among the	by		Developm	to Credit	linked to						
youth	linking		ent	Sources	credit						
	them to				source						
	financial			Provide	Number			20,000.00	60,000.0	Business	Ministry of
	institutio			Start-Up	of			•	0	Advisory	Trade and
	ns for the			Kits to	artisans					Centre	Industry
	provision			Artisans	provided					(BAC)	
	of start-				with						

	up				start-up								
	capital				kits								
Promote	Intensify	Economi	Agricultur	Carry out	Number			16,000.00			Departm	e	Central
livestock	disease	c	al Services	Disease	of						nt	of	Administrati
and	control	Develop	and	Surveilla	livestock						Agricult	ur	on
poultry	and	ment	Managem	nce and	vaccinate						e		
developme	surveilla		ent	Vaccinat	d								
nt for food	nce			e									
security	especiall			Livestoc									
and	y for			k, of									
income	zoonotic			Dogs,									
generation	and			Cats and									
	schedule			Poultry									
	d			Against									
	diseases			Diseases									
				Monitor	Number			20,000.00	5,000.0	20,000.0	Departm	e	Central
				Crops	of				0	0	nt	of	Administrati
				and	monitori						Agricult	ur	on
				Livestoc	ng						e		
				k	exercise								
				Diseases.									

					organize							
					d							
Diversify	Promote	Economi	Trade,	Construc	Modern			500,000.0		40,000.0	Central	1. Private
and	public	c	Tourism	t 5NO.Lor	lorry			0		0	Administr	Investors,
expand the	private	Develop	and	ry station	park						ation	2.
tourism	partnersh	ment	Industrial	at Fomena,	construct							Community
industry	ips for		Developm	Akrokerr	ed							Members
for	investme		ent	i								
economic	nt in the			Dompoa								
developme	sector			se								
nt				Dadwen								
				Kyekye								
				were								
	Mainstre			Identify	Number			100,000.0	5,000.0	100,000.	Central	1. Private
	am			and	of tourist			0	0	00	Administr	Investors,
	tourism			Develop	site						ation	2.
	develop			Tourism	identifie							Community
	ment in			Potential	d and							Members
	district			s in the	develope							
	develop			District	d							

ment							
plans							

SUB - TOTAL = GH (3,963,088.00 GoG = 2,325,000.00 IGF = 73,700.00 DONOR = 1,564,388.00

#### DEVELOPMENT DIMENSION TWO: SOCIAL DEVELOPMENT

Adopted District Goal: Create opportunities for all

Adopted	Adopted	Progra	Sub-	Projects/	Outcome	Time Frame			ne	Indicative 1	Budget (G	<b>Implementing Agencies</b>		
Objective	strategie	mmes	program	Activities	/impact					GoG	IGF	DONOR	Lead	Collaborati
S	S		mes		indicator	<b>∞</b>	6	0	_					ng
					s	2018	2019	2020	72021					
Enhance	Expand	Social	Education,	Construct	Number				-	700,000.0		550,000.	GES	1. Central
inclusive	infrastru	Service	Youth and	10No. 3-	of 3-Unit					0		00		Administrati
and	cture and	Delivery	Sports	Unit	classroo									on
equitable	facilities		Managem	Classroo	m blocks									2. Ministry
access to,	at all		ent	m Blocks	construct									of
and	levels			with	ed and									Education
participati				disability	complete									
on in				friendly	d									

quality	and							
education	landscapi							
at all	ng							
levels	Construct	Number		_	680,000.0	550,000.	GES	1. Central
	5No. 6-	of 6-Unit			0	00		Administrati
	Unit	classroo						on
	Classroo	m block						2. Ministry
	m Block	with						of
	with	ancillary						Education
	Ancillary	facilities						
	Facilities	construct						
	with	ed						
	landscapi							
	ng							
	Rehabilita	Number			300,000.0		GES	1. Central
	te 5No. 3-	of 3-Unit			0			Administrati
	Unit	classroo						on
	Classroo	m						2. Ministry
	m Blocks	rehabilita						of
	with	ted						Education
	disability							

friendly						
and						
landscapi						
ng						
Complete	Number		80,000.00		GES	1. Central
2No. 6-	of 6-Unit					Administrati
Unit	Toilet at					on
Toilet at	schools					2. Ministry
Schools	complete					of
with	d					Education
landscapi						
ng.						
Construct	Number		400,000.0		GES	1. Central
2No. Staff	of Staff		0			Administrati
Bungalow	Bungalo					on
s for	ws					2. Ministry
Assembly	construct					of
Staff and	ed					Education
Teachers						
with						
disability						

				friendly								
				facility								
				and								
				landscapi								
				ng								
Strengthen	Enhance	Social	Education,	Support to	Monitori		$\Rightarrow$	40,000.00	10,000.	10,000.0	GES	1. Central
school	quality of	Service	Youth and	Monitorin	ng and				00	0		Administrati
manageme	teaching	Delivery	Sports	g and	supervisi							on
nt systems	and		Managem	Supervisi	on of							2. Ministry
	learning		ent	on of	teaching							of
				Teaching	and							Education
				and	learning							
				Learning	activities							
				Activities	supported							
				in								
				Schools.								
				Support to	STME,			50,000.00	5,000.0	5,000.00	GES	1. Central
				STME,	Girl-				0			Administrati
				Girl-	Child,							on
				Child,	Early							
				Early	Childhoo							

		Childhoo	d, SHEP,							2. Ministry
		d, SHEP,	TVET,							of
		TVET,	Guidance							Education
		Guidance	and							
		and	Counselli							
		Counselli	ng							
		ng	Program							
		Program	mes							
		mes	supported							
		Procure	Number		$\rightarrow$	50,000.00		10,000.0	GES	1. Central
		Office	of Office					0		Administrati
		Equipmen	Equipme							on
		t for GES	nt							2. Ministry
			procured							of
										Education
		Organize	Number		$\rightarrow$	20,000.00	9,000.0	6,000.00	GES	1. Central
		In-	of in-				0			Administrati
		Service	Service							on
		Training	Training							2. Ministry
		Worksho	Worksho							of
			p for							Education

	p for	Teachers					
	Teachers	organised					
Ensure	Procure	Number •		150,000.0	40,000.0	GES	1. Central
adequate	Dual	of Dual		0	0		Administrati
supply of	Desk and	Desk and					on
teaching	Mono	Mono					2. Ministry
and	Desk,	Desk					of
learning		procured					Education
materials	Provide	Number		100,000.0		GES	. Central
	support	of School		0			Administrati
	for the	Lands					on
	Protection	Protected					2. Ministry
	of School						of
	Lands						Education
	Procure	Number		60,000.00	20,000.0	GES	1. Central
	Teaching	of			0		Administrati
	and	teaching					on
	Learning	and					2. Ministry
	Materials	Learning					of
		Materials					Education
		procured					

Ensure	Accelera	Social	Health	Construct	Number				400,000.0	80,000.0	District	1. Ministry
affordable,	te	Services	Service	3No.CHP	of CHPs				0	0	Health	of Health
equitable,	impleme	Delivery		s	Compoun						Directorat	2. Central
easily	ntation of			Compoun	d						e	Administrati
accessible	(CHPS)			d and	construct							on
and	policy to			landscapi	ed							
Universal	ensure			ng								
Health	equity in											
Coverage	access to											
(UHC)	quality											
	health											
	care											
	Expand			Complete	Wioso		$\Rightarrow$	<b>•</b>	150,000.0		District	1. Ministry
	and			Wioso	Health				0		Health	of Health
	equip			Health	Centre						Directorat	2. Central
	health			Centre	complete						e	Administrati
	facilities			with	d and in							on
				disability	use							
				friendly								
				facility								
				and								

landscapi							
ng							
Conversio	Number			200,000.0	300,000.	District	1. Ministry
n of Old	of 2-Unit			0	00	Health	of Health
garage	Semi-					Directorat	2. Central
structure	Detached					e	Administrati
into	Staff						on
Health	Bungalo						
Center(M	w						
ale and	complete						
Female	d						
Ward)							
Construct	Number		$\Rightarrow$	300,000.0	450,000.	District	1. Ministry
3No. 2-	of 2-Unit			0	00	Health	of Health
Unit	Semi-					Directorat	2. Central
Semi-	Detached					e	Administrati
Detached	construct						on
Staff Bun	ed						
galows							
for Health							
Staff with							

disability							
friendly							
facility							
and							
landscapi							
ng							
Monitor	No of		$\Rightarrow$	50,000.00	10,000.	District	1. Ministry
the	Pregnant		,		00	Health	of Health
implemen	women					Directorat	2. Central
tation of	accessing					e	Administrati
Free	free						on
Maternal	maternal						
health	health						
care and	care						
immuniza	increased						
tion							
program							
me							
Organize	Training	<b>→</b>		20,000.00	10,000.	District	1. Ministry
Health	reports				00	Health	of Health
Promotio							

			n /						Directorat	2. Central
			Education						e	Administrati
			program							on
			me in the							
			District							
			Refurbish	Adomanu			100,000.0		District	1. Ministry
			Health	and			0		Health	of Health
			facilities	Wioso					Directorat	2. Central
			with	health					e	Administrati
			disability	facilities						on
			friendly	refurbish						
			facility	ed						
			and							
			landscapi							
			ng at							
			Adomanu							
			and							
			Wioso							
Ensure	Strength		Organize	Number			8,000.00	5,000.00	District	1. Ministry
affordable,	en the		12	of		7			Health	of Health
equitable,	district		Training	training						

easily	and sub-	workshop	workshop					Directorat	2. Central
accessible	district	s for	organised					e	Administrati
and	health	CHEWs							on
Universal	systems	to Provide							
Health	as the	Support							
Coverage	bed-rock	to							
(UHC)	of the	Women							
Ensure the	national	of							
reduction	primary	Reproduc							
of new	health	tive Age.							
HIV and	care								
AIDS/STI	strategy								
S	Strength	Renovate	Office	•		150,000.0		1. District	1. Ministry
infections,	en	Office	accommo			0		Health	of Health
especially	National	Accomm	dation for					Directorat	2. Central
among the	Health	odation	NHIS					e	Administrati
vulnerable	Insuranc	for NHIS	renovated					2. NHIS	on
groups	e Scheme								
	(NHIS)								
	Expand	Organize	Number		<b></b>	20,000.00		District	1. Ministry
	and	HIV &	of HIV &		,			Health	of Health

:-4: <b>c</b>	AIDC	AIDC			1		1	Diment	2 C 1
intensify	AIDS	AIDS						Directorat	2. Central
HIV	Counselli	Counselli						e	Administrati
Counsell	ng and	ng &							on
ing and	Testing	Testing							
Testing	(HCT)	(HCT)							
(HTC)	Program	program							
program	me	mes							
mes	Quarterly	organised							
Intensify	Support to	HIV&AI			60,000.00			District	1. Ministry
educatio	HIV&	DS						Health	of Health
n to	AIDS	Program						Directorat	2. Central
reduce	Program	me						e	Administrati
stigmatiz	me (DAC	supported							on
ation	& DRMT								
	Meetings								
	And								
	Monitorin								
	g)								
Intensify	Organize	Number			16,000.00	10,000.		District	1. Ministry
behaviou	Training	of				00		Health	of Health

ral	Worksho	training						Directorat	2. Central
change	ps on	workshop						e	Administrati
strategies	Behaviou	organised							on
especiall	ral	on							
y for high	Change	Behaviou							
risk	for	ral							
groups	HIV&AI	Change							
for HIV	DS High	for HIV&							
& AIDS	Risk	AIDS							
and TB	Groups								
Strength	Educate	Percentag			8,000.00	7,000.0	10,000.0	District	1. Ministry
en	Sexually	e of				0	0	Health	of Health
collabora	Active	sexually						Directorat	2. Central
tion	People on	active						e	Administrati
among	Modern	people							on
HIV &	Family	benefited							
AIDs,	Planning	from							
TB, and	Usage.	family							
sexual		planning							
and		usage							

reproduc	Procure	Number		<b>→</b>	, 20,000.00		10,000.0	District	1. Ministry
tive	Basic	of Basic					0	Health	of Health
health	Medical	Medical						Directorat	2. Central
program	Equipmen	Equipme						e	Administrati
mes	t and	nt and							on
	Medical	Medical							
	Consuma	Consuma							
	bles	bles							
		procured							
Intensify	Organise	Number			16,000.00			District	Ministry of
efforts to	quarterly	of public						Health	Health
eliminate	public	education						Directorat	
mother to	education	organised						e	
child	on the	on							
transmiss	preventio	MTCTHI		-	•				
ion of	ns of	V							
HIV	MTCTHI								
(MTCT	V								
HIV)									
Ensure	Educate	Number			20,000.00	5,000.0	10,000.0	District	Ministry of
access to	HIV/AID	of			7	0	0	Health	Health

	Antiretro			S people	beneficia					Directorat	
	viral			to access	ries of					e	
	Therapy			Antiretro	ART						
				viral							
				Therapy							
Improve	Develop	Manage	Planning	Provide	Amount			20,000.00	10,000.0	Planning	1. Statistical
population	reliable	ment and	and	support to	of money				0	Unit	Service
manageme	system	Administ	Budget	data	spent on						2. National
nt	for the	ration		collection	data						Population
	collectio			,	collection						Council
	n,			compilati	,						
	compilati			on and	compilati						
	on,			managem	on and						
	analysis			ent.	managem						
	and				ent						
	dissemin										
	ation of										
	relevant										
	and										
	timely										

	demogra										
	phic data										
Promote	Undertak	Environ	Natural	Desilt	Number			50,000.00	10,000.	Works	1. NADMO
sustainabl	e tree	mental	Resource	Rivers	of rivers				00	Dept.	2.
e water	planting	Manage	Conservati	and	and						Environmen
resource	along the	ment	on and	Drains	drains						tal Health
developme	banks of		Managem		desilted						Unit
nt and	all major		ent	Organize	Number			80,000.00		GES	NADMO
manageme	water			Tree	tree						
nt	bodies			Planting	planting						
	and their			in the	exercise						
	tributarie			Schools	organised						
	s to			Towns							
	reduce			and							
	silting			Villages							
	and										
	pollution										

	from											
	human											
	activities											
Improve	Provide	Infrastru	Infrastruct	Construct	Number			450,000.0	350,000.	District	CV	VSA
access to	mechani	cture	ure	20No.	of			0	00	Water and		
safe and	zed	Delivery	Developm	Boreholes	Borehole					Sanitation		
reliable	borehole	And	ent	with	S					Team		
water	and small	Manage		landscapi	construct					(DWST)		
supply	town	ment		ng	ed							
services	water											
for all	systems											
Improve	Create			Partner	Number		1	400,000.0	400,000.	Central	1.	Ashanti
access to	space for			with	of Public			0	00	Administr	De	velopme
improved	private			NGOs	and					ation	nt	
and	sector			and	Househol						2.	Private
reliable	participat			Private	d Latrines						Inv	restors
environme	ion in the			Investors	construct							
ntal	provision			to	ed							
sanitation	of			Construct								
services	sanitatio			6No.Publi								

n			c Latrines							
services			and 2,000							
			No.							
			Househol							
			d Latrines							
			with							
			disability							
			friendly							
			facilities							
			and							
			landscapi							
			ng							
Review,	Environ	Natural	Daily	Number		-	8,000.00		Environm	Central
gazette	mental	Resource	Premises	of		·			ental	Administrati
and	Manage	Conservati	Inspectio	inspectio					Health	on
enforce	ment	on and	n and	ns with					Unit	
MMDAs		Managem	Interactio	report						
' bye-		ent	n with	conducte						
laws on			Landlords	d						
sanitatio										
n										

Improve	Sanitation	Sanitatio			400,000.0	6,000.0	-	Environm	Central
the	Improve	n			0	0		ental	Administrati
manage	ment	improve						Health	on
ment of	Package	ment						Unit	
existing		activities							
waste		supported							
disposal	National	National		<b>-</b>	320,000.0		-	Zoomlion	Central
sites to	Fumigatio	Fumigati			0			Company	Administrati
control	n	on						Ltd.	on
GHGs		exercise							
emission		supported							
S	Support to	Number		-	300,000.0	10,000.	-	1.	1. Private
	Waste	of waste			0	00		Environm	Contractors
	Managem	bins						ental	2. Zoomlion
	ent (eg.	procured						Health	Company
	Evacuatio	and						Unit	Ltd.
	n of	number						2. Central	
	Refuse,	of refuse						Administr	
	Procure	dumps						ation	
	50No	evacuate							
	Waste	d							

				Bins and 6No. Bulk Refuse Container ) Acquire Site For Liquid Waste Disposal	Number of sites acquired for liquid waste disposal			50,000.00		1. Environm ental Health Unit 2. Central Administr ation	1. Private Contractors 2. Zoomlion Company Ltd.
Eradicate	Empowe	Social	Social	Expand	Number			60,000.00	150,000.	1. Ashanti	1. Ministry
poverty in	r the	service	Welfare	Micro	of				00	Developm	of Trade and
all its	vulnerabl	Delivery	and	Credit	beneficia					ent	Industries
forms and	e to		Communi	Facilities	ries					2. BAC	2. Rural
dimension	access		ty	to ten (10)							Banks
s	basic		Developm	Communi							
			ent	ties							

	necessiti	Form	Number		<b></b>	8,000.00		Social	Central
	es of life	Child	of Child					Welfare	Administrati
		Develop	Develop					and	on
		ment	ment					Communit	
		Clubs in	clubs					y	
		20	formed					Developm	
		Schools						ent Dept.	
Ensure	Promote	Provide	School		<b></b>	400,000.0	400,000.	GES	Central
effective	impleme	support to	Feeding			0	00		Administrati
child	ntation of	School	Program						on
protection	policies	Feeding	me						
and family	that	Program	supported						
welfare	increase	me							
system	enrolmen								
	t and								
	retention								
	in								
	schools								
	eg. the								
	School								
	Feeding								

Program									
me &									
Capitatio									
n Grant									
Increase	Create	Number			8,000.00			Social	Central
awarenes	Public	of child			.,			Welfare	Administrati
s on child	Awarenes	protectio						and	on
protectio	s on Child	n						Communit	Oli
n	Protection	awarenes						У	
	in 40	s created						Developm	
	Communi							ent Dept.	
	ties								
	Organize	Number		<b>→</b>	20,000.00	10,000.	3,000.00	Social	Central
	Communi	of				00		Welfare	Administrati
	ty	communi						and	on
	Durbars	ty durbars						Communit	
	on	organised						у	
	Children'	on						Developm	
	s Act,	Children'						ent Dept.	
	Domestic	s Act,							

				Violence	Domestic						
				Act Etc in	Violence						
				12	Act						
				Communi							
				ties							
Strengthen	Develop	Social	Social	Support	Number			30,000.00	50,000.0	Communit	1. Central
social	and	Service	Welfare	activities	of LEAP				0	y	Administrati
protection,	impleme	Delivery	and	against	Focal					Developm	on
especially	nt		Communit	Child	Persons					ent and	2. Ministry
for	producti		у	labour in	trained					Social	of Gender,
children,	ve and		Developm	various						Welfare	Women,
women,	financial		ent	Communi							Children
persons	inclusion			ties and							and Social
with	alongsid			Train							Protection
disability	e the			LEAP							
and the	LEAP			Communi							
elderly	cash			ty Focal							
	grant to			Persons							
	facilitate			(LFP) in							
	the										

graduatio	Child						
n of	Protection						
LEAP							
beneficia							
ries from							
the cash							
transfer							
program							
me							
Strength	Expand	Number		10,000.00	72,000.0	Ashanti	Central
en and	Hardship	of people			0	Developm	Administrati
effectivel	Funds To	benefited				ent	on
у	Needy	from					
impleme	People In	Hardship					
nt	Five (5)	Funds					
existing	Selected						
social	Villages						
protectio							
n							
intervent							
ion							

	program								
	mes and								
	expand								
	their								
	coverage								
	to								
	include								
	all								
	vulnerabl								
	e groups								
Promote	Encoura	Provide	Number			40,000.00	40,000.0	BAC	1. Ministry
economic	ge	support to	of women				0		of Trade and
empower	women	women	artisan						Industry
ment of	artisans	artisans	and						2. Central
women.	and other	and other	tradesme						Administrati
	tradesme	tradesmen	n						on
	n,		supported						
	including								
	farmers								
	to form								
	associati								

	ons for easy access to informati on and other forms of									
	support.									
Promote	Create		Provide	Number			160,000.0		Communit	Central
full	avenues		credit	of			0		у	Administrati
participati	for PWD		support to	beneficia					Developm	on
on of	to		PWD	ries to					ent and	
PWDs in	acquire			credit					Social	
social and	credit or			facilities					Welfare	
economic	capital									
developme	for self									
nt of the										
country										
Promote	Develop		Provide	Number		$\rightarrow$	24,000.00	40,000.0	BAC	1. Ministry
the	and		support to	of people				0		of Trade and
creation of	promote		skill	trained to						Industry

decent	schemes	training,	acquire					2. NBSSI
jobs	that	internship	skills					
	support	and						
	skills	modern						
	training,	apprentic						
	internshi	eship						
	p and							
	modern							
	apprentic							
	eship							
Promote	Develop	Provide	Number		40,000.00		YEA	Ministry of
effective	and	support	of Youth					employment
participati	impleme	for the	employed					and labour
on of the	nt	employm	under					relation
youth in	additiona	ent of the	YEA					
socioecon	1	youth						
omic	initiative							
developme	s for							
nt	youth							
	employm							
	ent,							

	including										
	promotio										
	n of										
	entrepren										
	eurial										
	skills										
Build	Promote	Social	Education,	Provide	Number			72,000.00		GES	Central
capacity	sports in	Services	Youth and	support to	of						Administrati
for sports	school	Delivery	Sports	sports in	sporting						on
and	curricula		Managem	schools	activities						
recreation	and inter-		ent	and	supported						
al	schools			sponsorsh	and						
developme	sports			ip to	students						
nt	competiti			students	sponsore						
	on				d						

 $SUB-TOTAL=GHC10,791,000.00\ GoG=7,118,000.00\ IGF=102,000.00\ DONOR=3,571,000.00$ 

## DEVELOPMENT DIMENSION THREE: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

Adopted District Goal: Safeguard the natural environment and ensure a resilient built environment Safeguard the natural environment and ensure a resilient built environment

Adopted	Adopted	Progra	Sub-	Projects/	Outcom	Tir	ne F	ram	e	Indicative 1	Budget (GH	(C)	Implement	ing Agencies
Objective	strategie	mmes	program	Activitie	e/impact					GoG	IGF	DONO	Lead	Collaborati
$\mathbf{s}$	s		mes	s	indicato	<b>∞</b>	6	0	1			R		ng
					rs	2018	2019	2020	2021					
Combat	Improve	Environ	Natural	Support	Number					30,000.00		40,000.	Forestry	1. District
deforestati	incentive	mental	Resource	re-	of							00	Commissi	Assembly
on,	s and	Manage	Conservati	afforestat	hectares								on	2.
desertifica	other	ment	on and	ion	of									Beneficiary
tion and	measures		Managem	program	degraded									Communitie
Soil	to		ent	me	forest									s
erosion	encourag				reclaime									
	e users				d									
	of													
	environ													
	mental													
	resources													
	to adopt													

	less exploitati ve and non- degradin g practices in agricultu									
	re									
Promote	Educate	Formatio	Number		$\rightarrow$	20,000.00	10,000.0	20,000.	NADMO	Central
proactive	public	n and	of				0	00		Administrati
planning	and	Inaugura	Disaster							on
for disaster	private	tion of	Voluntee							
prevention	institutio	Disaster	rs Group							
and	ns on	Voluntee	formed							
mitigation	natural	r Groups								
	and man-	Establish	Number			8,000.00	5,000.00	20,000.	NADMO	Central
	made	Commun	of					00		Administrati
	hazards	ity	Commun							on
	and	Emergen	ity							

disaster			cy	Emergen						
risk			Operatio	cy						
reduction			n Centres	Operatio						
				n Centres						
				establish						
				ed						
			Organize	Number		<b></b>	10,000.00	8,000.00	NADMO	Central
			Meetings	of		ŕ				Administrati
			for	Disaster						on
			Disaster	Voluntee						
			Voluntee	r Groups						
			r Groups	meetings						
			(DVGs)	organise						
				d						
Strength	Environ	Disaster	Organize	Number			60,000.00	7,000.00	NADMO	Central
en the	mental	prevention	Meetings	of						Administrati
capacity	and	and	and	Meetings						on
of the	Sanitatio	Managem	Seminars	and						
National	n	ent	on	Seminars						
Disaster	Manage		Disaster	on						
Manage	ment		Risk	Reductio						

	ment		Reductio	n Action								
	Organisa		n Action	Plan for								
	tion		Plan for	Relevant								
	(NADM		Relevant	Stakehol								
	O) to		Stakehol	der								
	perform		ders. Eg	organise								
	its		DVGs	d								
	functions											
	effectivel											
	У											
Improve	Provide	Infrastruct	Reshapin	Kilometr			900,000.0	20,000.0	100,000	1. Feeder	Ministry	of
efficiency	bitumen	ure	g, spot	es of			0	0	.00	Roads	Roads a	and
and	surface	Developm	improve	roads						2.	Transport	S
effectiven	for road	ent	ment and	rehabilita						Highways		
ess of road	networks		tarring of	ted and								
transport	in district		selected	tarred in								
infrastruct	capitals		feeder	the								
ure and	and areas		roads in	District								
services	of high		the									
	agricultu		District									
	ral		with									

	producti		landscapi								
	on and		ng								
	tourism.										
Ensure	Revise	Infrastruct	Extend	Number		<b></b>	500,000.0	20,000.0	100,000	1.	Ministry of
efficient	self-	ure	electricit	of			0	0	.00	Electricity	Energy and
transmissi	help-	Developm	y to	communi						Company	Petroleum
on and	electricit	ent	communi	ties						of Ghana	
distributio	y project		ties	benefited						(ECG)	
n system	and use		without	from						2. District	
	means-		light and	electricit						Assembly	
	testing		supply	у							
	approach		low	extensio							
	es to		tension	n and							
	enable		poles and	supply of							
	the poor		bulbs to	poles and							
	to		newly	bulbs							
	connect		develope								
	to the		d areas.								
	national										
	grid										

Promote	Establish		Infrastruct	Operatio	Number		<b></b>	200,000.0	10,000.0		Works	Central
proper	timely		ure	n and	of		,	0	0		Dept.	Administrati
maintenan	and		Developm	Maintena	Assembl							on
ce culture	effective		ent	nce of	у							
	preventiv			Assembl	Facilities							
	e			у	maintain							
	maintena			Facilities	ed							
	nce plan		General	Quarterl								
	for all		Administr	у								
	public		ation	Maintain	Number		<b></b>	300,000.0	20,000.0		Works	Central
	infrastru	Manage		Office	of office			0	0		Dept.	Administrati
	cture	ment and		Vehicles	vehicles							on
		Administ		and	and							
		ration		Equipme	equipme							
				nt	nt							
				Quarterl	maintain							
				у	ed							
Develop	Promote	Environ	Natural	Acquire	Number			50,000.00		30,000.	Spatial	1.Central
efficient	creation	mental	Resource	Land	of					00	planning	Administrati
land	of land	Manage	Conservati	Banks	hectares						departmen	on
administra	banks for	ment	on and	for	of land						t	

tion and	industrial	Managem	develop	banks							2.Traditiona
manageme	and	ent	ment	acquired							1 Rulers
nt system	business		projects								
	parks and										
	enclaves										
	nation-										
	wide										
Promote a	Strength		1.Provid	Number		<b></b>	50,000.00	7,000.00	80,000.	Spatial	1.Central
sustainabl	en the		e	of					00	planning	Administrati
e, spatially	human		financial	financial						departmen	on
integrated,	and		support	support						t	2.Traditiona
balanced	institutio		to street	provided							1 Rulers
and	nal		naming	to spatial							
orderly	capacitie		project	planning							
developme	s for		2.								
nt of	effective		Organise								
human	land use		public								
settlement	planning		educatio								
s	and		n on								
	manage		develop								
	ment										

	nationwi		ment								
	de		control								
Enhance	Provide	Infrastruct	Provide	Number		$\rightarrow$	300,000.0		300,000	State	District
quality of	basic	ure	support	of low-			0		.00	Housing	Assembly
life in rural	infrastru	Developm	to the	cost						со-	
areas	cture	ent	construct	houses						orperation	
	such as		ion of	construct							
	potable		low-cost	ed							
	water,		houses								
	sanitatio		with								
	n,		landscapi								
	electricit		ng for								
	y, road		Assembl								
	networks		y Staff								
	, schools,										
	health										
	facilities,										
	low-cost										
	housing.										
SUB -TO	$\Gamma AL = GHC 3,205,000$	0.00	I		 	1	2,428,000.	107,000.	670,000		
							00	00	.00		

## DEVELOPMENT DIMENSION FOUR: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY Adopted District Goal: Maintain a stable, united and safe society **Indicative Budget (GHC) Implementing** Adopted Adopted **Progra** Sub-Projects/ Outcome/ **Time Frame Objective** strategie Activitie impact Agencies mmes program indicator GoG**IGF DONO** Lead Collabora S S mes S 2019 2020 2021 R ting S Strength General Number 100,000.0 20,000.0 1. Central Ministry Deepen Manage Support of District Administra of Local political Administr 0 en subment and to 0 and district Administ ation District Subtion Governme Sub-Works administra Structures ration nt and structure tive Structure supported Dept. Rural S decentralis Developm ation ent Number 300,000.0 1. Central Ministry Construc Administra of Local 2No. of Area 0 Council Governme Area tion Council Block Works nt and Block Dept. Rural constructe with d

				disability								Developm
				friendly								ent
				and								
				landscapi								
				ng								
				Construc	ICT				400,000.0	300,000.	1. Central	Ministry
				t 1No.	center				0	00	Administra	of Local
				ICT	constructe						tion	Governme
				center	d and in			<b>→</b>			2. Works	nt and
				with	use						Dept.	Rural
				disability								Developm
				friendly								ent
				facility								
				and								
				landscapi								
				ng for								
				Fomena								
				Nursing								
				Training								
				School								
	i e	1	i .	1	i e	i I						i e

		Construc	Number		$\Rightarrow$	320,000.0	80,000.0	1. Central	Ministry
		t 2No.	of Junior			0	0	Administra	of Local
		Junior	staff					tion	Governme
		staff	bungalow					2. Works	nt and
		bungalo	constructe					Dept.	Rural
		ws with	d						Developm
		disability							ent
		friendly							
		and							
		landscapi							
		ng							
		Rehabilit	Constructi			100,000.0	-	1. Central	Ministry
		ate 1No.	on of			0		Administra	of Local
		DCE's	DCE					tion	Governme
		bungalo	Bungalow					2. Works	
		w with	completed					Dept.	Rural
		disability	1					1	Developm
		friendly							ent
		and							
		landscapi							
		ng							
		115							

Construc	Markets				400,000.0	400,000.	Central	Ministry
t 3no.	constructe				0	00	Administra	of Local
satellite	d and in						tion	Governme
markets	use	<b></b>						nt and
at								Rural
Dadwen,								Developm
Kyekye				_				ent
were and								
Kwapia								
Complet	Administr				200,000.0	-	1. Central	Ministry
e 1no.	ation				0		Administra	of Local
2storey	block						tion	Governme
District	completed			-			2. Works	nt and
Assembl	and in use						Dept.	Rural
y's								Developm
Administ								ent
ration								
block								
Renovate	Assembly				320,000.0	_	1. Central	Ministry
Assembl	bungalow				0		Administra	of Local
y							tion	Governme

		bungalo	renovated						2. Works	nt and
		ws at	and in use						Dept.	Rural
		Akrokerr								Developm
		i								ent
		Procure	Number	•		360,000.0	50,000.0	-	1. Central	Ministry
		Motor	of Motor			0	0		Administra	of Local
		Bikes for	Bikes						tion	Governme
		the	procured						2. Works	nt and
		Assembl	for the						Dept.	Rural
		у	Assembly							Developm
										ent
		Procure	Office			400,000.0	20,000.0	-	Central	Ministry
		Office	Vehicle			0	0		Administra	of Local
		Vehicle	procured						tion	Governme
										nt and
			İ	$\Rightarrow$						Rural
										Developm
										ent
		Cede	Rateable	_		5,000.00			Central	1.
		revenue	items			2,000.00			Administra	Suppliers
										Suppliers
		items to	Ceded to						tion	

Area	Area							2.
								Consultan
Councils	Councils							
								ts
Organize	Site		$\Rightarrow$		30,000.00		Central	Ministry
site	meeting						Administra	of Local
meetings	minutes						tion	Governme
	and							nt and
	reports							Rural
								Developm
								ent
Servicin	Number			$\rightarrow$	40,000.00	20,000.0	Central	Departme
g of	of					0	Administra	nts of the
Assembl	Assembly						tion	Assembly
у	meetings							
meetings	serviced							
Maintena	Number				200,000.0	40,000.0	Central	Departme
nce and	of office				0	0	Administra	nts of the
running	vehicles						tion	Assembly
cost of	maintaine							
official	d							
vehicles								

				Supply	Number		$\rightarrow$	310,000.0	10,000.0	50,000.0	Central	Traditiona
				of	of			0	0	0	Administra	1
				Building	Building						tion	Authoritie
				Materials	Materials							S
				for Self-	supplied							
				Help	for Self-							
				Projects	Held							
				Quarterl	Projects							
				у								
Improve	Strength	Manage	Planning	Organize	Number •			90,000.00	4,000.00	20,000.0	Central	1.
decentralis	en local	ment and	and	Capacity	of					0	Administra	Ministry
ed	level	Administ	Budget	Building	capacity						tion	of Local
planning	capacity	ration		Worksho	building							Governme
	for			p For	workshop							nt and
	participat			Staff at	S							Rural
	ory			the	organised							Developm
	planning			District								ent
	and			Level								2. RCC
	budgetin											3.
	g											Consultan
												ts

Support	District			80,000.00	5,000.00	4,000,00	Central	1. RCC
to	Planning			00,000.00	2,000.00	.,000,00	Administra	2. NDPC
								2. NDFC
District	Coordinat						tion	
Planning	ing Unit							
Coordina	supported							
ting Unit								
(DPCU)								
Monitor	Number		-	100,000.0	5,000.00	-	Central	1. RCC
and	of			0			Administra	2. NDPC
Evaluate	Monitorin						tion	
Develop	g and							
ment	Evaluatio							
Projects	n							
	Developm							
	ent							
	undertake							
	n							
Support	Number			40,000.00	4,000.00	-	Central	1. RCC
to	of						Administra	2.
Composi	Composit						tion	Ministry
te Budget	e Budget							of Finance

	Preparati	preparatio							
	on	n							
		supported							
Strength	Preparati	Number		$\rightarrow$	50,000.00		50,000.0	Physical	1. Central
en local	on of	of					0	Planning	Administr
capacity	Layouts	Layouts						Dept.	ation
for	and	prepared							2.
spatial	Educatio								MLG&R
planning	n on								D
	planning								
	guideline								
	s								
	Provide	Number		$\rightarrow$	50,000.00	5,000.00	-	Physical	1. Central
	support	of Towns						Planning	Administr
	to street	with their						Dept.	ation
	naming	streets							2.
	program	named							MLG&R
	me								D
Create	Provide	Number		<b></b>	200,000.0	20,000.0	150,000.	Central	Ministry
enabling	support	of LED			0	0	00	Administra	of
environ	to Local	programm						tion	Business

ment for	Economi	es							Developm
the	c	supported							ent
impleme	Develop								
ntation of	ment								
the	(LED)								
(LED)									
and									
Public									
Private									
Partnersh									
ip (PPP)									
policies									
at the									
district									
level									
Ensure	Organise	Number			40,000.00	12,000.0	-	Central	1.
impleme	quarterly	of Public		_		0		Administra	Communit
ntation of	Public	Hearing						tion	y
planning	Hearing	organised							Members
and	on Plan								

	budgetin	Impleme								2. Town
	g	ntation								and Area
	provision	and								Councils
	s in LI	Progress								
	2232 and	Report								
	the	on								
	Public	Develop								
	Financial	ment								
	Manage	Projects								
	ment Act	and								
	2016	Program								
	(Act 921)	mes								
Strengthen	Enhance	Organise Nun	nber <b>•</b>		$\rightarrow$	20,000.00	8,000.00	20,000.0	Finance	Central
fiscal	revenue	pay your of tr	aining					0	Dept.	Administr
decentraliz	mobilizat	levy worl	kshop							ation
ation	ion	campaig orga	nised							
	capacity	n								
	and	quarterly								
	capabilit									
	y of									
	MMDAs									

	Strength			Revaluat	Number			20,000.0	8,000.00	-	Finance	Central
	en PPPs			ion of	of		•				Dept.	Administr
	in IGF			propertie	communit							ation
	mobilizat			s all the	ies with							
	ion			communi	their							
				ties in the	properties							
				District	re-							
					valuated							
Improve	Promote	Manage	Finance	Organize	Number		•	50,000.00	10,000.0	-	Finance	Central
popular	effective	ment	and	Stakehol	of				0		Dept.	Administr
participati	stakehol	And	Revenue	der	Stakehold							ation
on at	der	Administ		Consulta	er							
regional	involvem	ration		tion on	Consultati							
and district	ent in			Fee	on on Fee							
levels	develop			Fixing	Fixing							
	ment				organised							
	planning			Construc	Number		•	150,000.0	10,000.0	10,000.0	Ghana	Central
	process,			t Police	Police			0	0	0	Police	Administr
	local			Post/Stat	Station/Po						Service	ation
	democra			ion with	st							
	cy and			disability								

	accounta	friendly	Construct							
	bility	and	ed							
		landscapi								
		ng								
		Provide	Number			40,000.00	20,000.0	-	Ghana	Central
		support	of support				0		Police	Administr
		to	provided						Service	ation
		Security								
Promote	Resource	Support	Number		$\rightarrow$	20,000.00		10,000.0	NCCE	Informatio
the fight	National	NCCE to	of NCCE					0		n Service
against	Commiss	organise	programm							Dept.
corruption	ion on	educatio	es							
and	Civic	n and	supported							
economic	Educatio	sensitizat								
crimes	n	ion								
	(NCCE)	program								
	to	mes on								
	provide	the								
	public	negative								
	educatio	effects of								
	n and									

	sensitizat			corruptio								
	ion on			n								
	the											
	negative											
	effects of											
	corruptio											
	n											
Improve	Strength	Manage	Planning	Organize	Number			80,000.00	20,000.0	10,000.0	District	1.
participati	en the	ment and	and	Commun	of			00,000.00	0	0	Assembly	Traditiona
									U	U	Assembly	
on of Civil	engagem	Administ	Budget	ity/Publi	Communi							l
society	ent with	ration		c Fora on	ty/Public							Authouriti
(media,	tradition			Current	Fora on							es
traditional	al			Develop	Current							2.
authorities	authoriti			mental	Developm							Communit
, religious	es in			Issues	ental							у
bodies) in	develop				Issues							Members
national	ment and				organised							
developme	governan											
nt	ce											
	processe											
	S											
	~											

SUB – TOTAL =GHC 5,850,000.00, GoG = 4,465,000.00, IGF = 281,000.00, DONOR = 1,104,000.00

# **4.2 PRIORITISATION PROGRAMME MATRIX**

Prioritisation Programmes/activities matrix involves assessing social, economic, environmental and spatial impacts on the various programmes/activities.

Scores ranging from 0-3 were assigned against each broad activity. The scores were added together and divided by the number of the criteria to obtain the average score.

Where the score is very high, it indicates that the project / activity is a higher priority. A low score will indicate low priority while zero score means not a priority at all in consideration.

**Table 4. 2:** Prioritisation programme Matrix

NO.	PROGRAMME	CRITERIA				Total	Rank
		CRITERIA				Score	Kalik
		Social	Economic	Environmental	Spatial		
		impact	Impact	Impact (e.g.	impact		
		(Educational,	(e.g.	climate	(e.g.		
		health, etc.)	employment	change, green	nationwide		
			generation,	economy, etc.)	/ selected		
			poverty		region)		
			reduction)				
	Projects/Activities	DEVELOPM	ENT DIMENS	SION ONE: ECO	ONOMIC DE	VELOP	MENT
		Adopted Dist	rict Goal: Buil	d a Prosperous S	Society		
1.	Train Revenue Collectors	3	3	0	2	2	5 <sup>th</sup>
2.	Prosecute of tax defaulters	2	2	0	2	1.5	11 <sup>th</sup>
3.	1. Provide support for Rice Extension Programme	2	3	2	2	2.3	2 <sup>nd</sup>
4.	2. Provide support for Planting for Food and Jobs	2	3	2	3	2.5	1 <sup>st</sup>
5.	1. Provide support for One District – One Factory	2	3	2	2	2.3	2 <sup>nd</sup>
6.	Support 100 SMEs to Access REDF And Matching	2	2	0	1	1.3	19 <sup>th</sup>
	Grant Fund Loans						
7.	Organize 16 Basic Technology Improvement Training	1	2	2	2	1.8	8 <sup>th</sup>
	for Artisans and Processors						

8.	Organize 16 Workshops to Educate SMEs On Systematic Formalization	1	3	1	1	1.5	11th
9.	Educate and Train Consumers on Food Fortification to improve Balance Diet	2	2	1	1	1.5	11 <sup>th</sup>
10.	Conduct Field Enumeration and Yield Studies of Major Crops	2	2	1	1	1.5	11 <sup>th</sup>
11.	Organize Annual Stakeholders Forum/Planning Session and District Agricultural Development Unit (DADU) Technical Review Meeting	1	2	1	0	0.7	24 <sup>th</sup>
12.	Undertake Home and Farm Visit by Agriculture Extension Agents (AEAs)	1	2	2	1	1.5	11 <sup>th</sup>
13.	Disseminate and sensitize FBOs & Out-Growers on Extension Information & Value Chain Concept	2	3	1	1	1.8	8 <sup>th</sup>
14.	Identify, Update and Disseminate existing Technological and Production Packages	0	2	1	1	0.7	24 <sup>th</sup>
15.	Promote the Production and Consumption of High Quality Protein Maize	2	3	1	2	2.0	5 <sup>th</sup>
16.	Train Twenty (20) Youth Groups on Non-Traditional Agriculture (Grass Cutter, Rabbit Etc.)	2	3	0	1	1.5	11 <sup>th</sup>
17.	Establish Demonstrations for Crop and Livestock Farms	2	3	1	1	1.2	20 <sup>th</sup>

18.	Supervise Field Work and Management monthly	1	2	1	1	0.8	23rd
19.	Organize Appropriate Staff Training	3	1	1	1	1	21 <sup>st</sup>
20.	Link Cash Crop Farmers to Credit Sources	1	3	2	2	2	5 <sup>th</sup>
21.	Provide Start-Up Kits to Artisans	1	3	1	1	1.5	11 <sup>th</sup>
22.	Carry out Disease Surveillance and Vaccinate Livestock, of Dogs, Cats and Poultry Against Diseases	3	3	1	2	2.3	2 <sup>nd</sup>
23.	Monitor Crops and Livestock Diseases.	2	3	0	1	1.5	11 <sup>th</sup>
24.	Construct Modern Lorry Park with disability friendly and landscaping at Abaasua Mountain	1	2	0	2	1	21 <sup>st</sup>
25.	Identify and Develop Tourism Potentials in the District	1	3	2	1	1.8	8 <sup>th</sup>

	PROGRAMME	CRITERIA				Total Score	Rank
		Social	Economic	Environmental	Spatial impact		
		impact	Impact	Impact (e.g.	(e.g. nationwide /		
		(Educational,	(e.g.	climate	selected region)		
		health, etc.)	employment	change, green			
			generation,	economy, etc.)			
			poverty				
			reduction)				
	Projects/Activities	DEVELOPM	ENT DIMENS	SION TWO: SO	CIAL DEVELOPME	NT	
		Adopted Dist	rict Goal: Cre	ate opportunities	s for all.		
1.	Construction and completion of 10No. 3-	3	2	1	2		1 <sup>st</sup>
	Unit Classroom Blocks with disability					2	
	friendly and landscaping						
2.	Construct 5No. 6-Unit Classroom Block	3	2	1	1		4th
	with Ancillary Facilities with disability					1.8	
	friendly and landscaping						
3.	Rehabilitate 2No. 3-Unit Classroom	3	2	1	1		4th
	Blocks with disability friendly and					1.8	
	landscaping						
4.	Complete 2No. 6-Unit Toilet at Schools	3	2	1	1	1.8	4th
	with disability friendly and landscaping.					1.0	
5.	Construct 1No. Staff Bungalows with	0	1	1	1		
	disability friendly and landscaping for					0.8	45th
	Assembly Staff and Teachers						
6.	Support to Monitoring and Supervision of	3	2	0	1		
	Teaching and Learning Activities in					1.3	25th
	Schools.						

_			T			ı .	
7.	Support to STME, Girl-Child, Early	3	2	0	1	1.2	254
	Childhood, SHEP, TVET, Guidance and					1.3	25th
	Counselling Programmes						.1
8.	Procure Office Equipment	1	1	0	1	0.8	45 <sup>th</sup>
9.	Organize In-Service Training Workshop	3	0	0	1	0.8	45 <sup>th</sup>
	for Teachers					0.0	
10.	Procure Dual Desk and Mono Desk,	3	2	2	1	2.0	1 <sup>st</sup>
11.	Procure Teaching and Learning Materials	3	1	0	1	1.3	25th
12.	Construct 3No.CHPs Compound with	3	2	1	1	1.8	4th
	disability friendly and landscaping					1.0	
13.	Renovate Wioso Health Centre with	3	1	1	1	1.5	10 <sup>th</sup>
	disability friendly and landscaping					1.3	
14.	Conversion of old garage structure into	3	0	2	1	1.5	10 <sup>th</sup>
	male and female ward at Akrokerri					1.3	
15.	Construct 3No. 2-Unit Semi-Detached	3	1	2	1		10 <sup>th</sup>
	Staff Bungalow with disability friendly and					1.5	
	landscaping for Health Staff						
16.	Promote health education in the district	3	1	2	1	1.5	10 <sup>th</sup>
17.	Monitor the implementation of Free	3	1	2	1		10 <sup>th</sup>
	Maternal health care and immunization					1.5	
	programme						
18.	Refurbish health facilities with disability	3	1	2	1		10 <sup>th</sup>
	friendly and landscaping at Adomanu and					1.5	
	Wioso						
19.	Organize 12 Training workshops for	3	0	0	1		38 <sup>th</sup>
	CHEWs to Provide Support to Women of					1	
	Reproductive Age.						

20.	Renovate Office Accommodation for NHIS	3	1	0	1	1.3	25 <sup>th</sup>
21.	Organize HIV & AIDS Counselling and Testing (HCT) Programme Quarterly	3	1	0	1	1.3	25th
22.	Support to HIV&AIDS Programme (DAC & DRMT Meetings And Monitoring)	3	1	0	1	1.3	25th
23.	Organize Training Workshops on Behavioural Change for HIV&AIDS High Risk Groups	3	1	0	1	1.3	25th
24.	Educate Sexually Active People on Modern Family Planning Usage.	3	1	0	1	1.3	25th
25.	Procure Basic Medical Equipment and Medical Consumables	3	0	0	1	1	38 <sup>th</sup>
26.	Organise quarterly public education on the preventions of MTCTHIV	3	1	0	1	1.3	25 <sup>th</sup>
27.	Educate HIV/AIDS people to access Antiretroviral Therapy	3	1	0	1	1.3	25 <sup>th</sup>
28.	Provide support to data collection, compilation and management.	2	1	0	1	1	38 <sup>th</sup>
29.	Desilt Rivers and Drains	1	1	2	0	1	38 <sup>th</sup>
30.	Organize 16 Tree Planting in the Towns and Villages	1	1	2	1	1.3	25 <sup>th</sup>
31.	Construct 20No. Boreholes with disability friendly and landscaping	2	1	1	1	1.3	25th
32.	Partner With NGOs and Private Investors to Construct Public and Household	2	1	2	1	1.5	10 <sup>th</sup>

	Latrines in Public Places with disability friendly and landscaping.						
33.	Daily Premises Inspection and Interaction with Landlords	2	0	0	1	0.8	45 <sup>th</sup>
34.	Sanitation Improvement Package	3	1	1	1	1.5	10 <sup>th</sup>
35.	National Fumigation	3	1	1	1	1.5	10 <sup>th</sup>
36.	Support to Waste Management (eg. Evacuation of Refuse, Procure 50No Waste Bins and 6No. Bulk Refuse Container)	3	1	1	1	1.5	10 <sup>th</sup>
37.	Acquire Site For Liquid Waste Disposal	3	0	2	1	1.5	10 <sup>th h</sup>
38.	Expand Micro Credit Facilities to Seven (7) Communities		3	0	2	1.5	10 <sup>th</sup>
39.	Support activities against Child labour in the Communities	2	0	0	1	0.8	45 <sup>th</sup>
40.	Provide support to School Feeding Programme	3	2	0	2	1.8	4th
41.	Create Public Awareness on Child Protection in 40 Communities	2	1	0	1	1	38 <sup>th</sup>
42.	Organize Community Durbars on Children's Act, Domestic Violence Act etc in 12 Communities	2	1	0	1	1	38 <sup>th</sup>
43.	Form Child Protection Committees and Train LEAP Community Focal Persons (LFP) in Child Protection	1	2	0	1	1	38 <sup>th</sup>
44.	Expand Hardship Funds To Needy People In Five (5) Selected Villages	1	3	0	2	1.5	10 <sup>th</sup>

45.	Provide support to women artisans and	2	3	0	2	1 8	4th
	other tradesmen					1.8	
46.	Provide credit support to PWD	1	3	0	1	1.3	25th
47.	Provide support to skill training, internship	2	3	0	1	1.5	
	and modern apprenticeship					1.3	10 <sup>th</sup>
48.	Provide support for the employment of the	1	3	0	2	1.5	10 <sup>th</sup>
	youth					1.5	
49.	Provide support to sports in schools and	3	3	0	2	2	1 <sup>st</sup>
	sporting competitions					<u> </u>	

No.	PROGRAMME	CRITERIA				Total Score	Rank
		Social	Economic	Environmental	Spatial		
		impact	Impact	Impact (e.g.	Impact		
		(Educational,	(e.g.	climate	(e.g.		
		health, etc.)	employment	change, green	nationwide		
			generation,	economy, etc.)	/ selected		
			poverty		region)		
			reduction)				
	Projects/Activities	DEVELOPM	ENT DIMENS	SION THREE: F	ENVIRONME	ENT,	
		INFRASTRU	CTURE AND	HUMAN SETT	LEMENTS		
		Adopted Dist	rict Goal: Safe	guard the natur	al environme	nt and en	sure a
		resilient built	environment.				
1.	Support re-afforestation programme	1	3	3	1	2.0	1 <sup>st</sup>
2.	Formation and Inauguration of Disaster	1	2	2	1	1.5	4 <sup>th</sup>
	Volunteer Groups					1.5	
3.	Establish Community Emergency Operation	1	1	2	1	1.3	5 <sup>th</sup>
	Centres					1.3	
4.	Organize Meetings for Disaster Volunteer Groups	1	0	2	1	1	10 <sup>th</sup>

5.	Organize Meetings and Seminars on Disaster Risk	1	0	2	2		5 <sup>th</sup>
	Reduction Action Plan for Relevant Stakeholders. Eg					1.3	
	DVGs						
6.	Reshaping, spot improvement and tarring of	1	3	2	1		2nd
	selected feeder roads in the District.eg Abadwum-					1.8	
	Adomanu, Bobriase-Anyinabrem						
7.	Extend electricity to communities without light and		3	2	3		5 <sup>th</sup>
	supply low tension poles and bulbs to newly	2				3	
	developed areas.						
8.	Operation and Maintenance of Assembly Facilities	1	1	1	1	1	10 <sup>th</sup>
	Quarterly					1	
9.	Maintain Office Vehicles and Equipment Quarterly	0	1	1	1	0.8	13 <sup>th</sup>
10	Acquire Land Banks for development projects	2	2	2	1	1.8	2 <sup>nd</sup>
11	Provide financial support to spatial planning	0	1	2	1	1	10 <sup>th</sup>
12	Organise 16 public education on development	2	0	2	1	1.3	5 <sup>th</sup>
	control					1.3	
13	Provide support to construction of low-cost houses	0	2	2	1		5 <sup>th</sup>
	with disability friendly and landscaping for					1.3	
	Assembly Staff						

No.	PROGRAMME	CRITERIA				Total	Rank
		CRITERIA				Score	Kank
		Social	Economic	Environmental	Spatial		
		impact	Impact	Impact (e.g.	Impact		
		(Educational,	(e.g.	climate	(e.g.		
		health, etc.)	employment	change, green	nationwide		
			generation,	economy, etc.)	/ selected		
			poverty		region)		
			reduction)				
	Projects/Activities	DEVELOPM	ENT DIMENS	SION FOUR: GO	OVERNANC	E,	1
		CORRUPTIO	ON AND PUBI	IC ACCOUNT	ABILITY		
		Adopted Dist	rict Goal: Mai	ntain a stable, u	nited and safe	society	
1.	Support to District Sub-Structure	1	2	1	1	1.3	4 <sup>th</sup>
2.	Construct 2No. Area Council Block with disability	0	1	2	1	1	5 <sup>th</sup>
	friendly and landscaping					1	
3.	Construct ICT center for Fomena Nursing Training	0	1	2	1	1	5 <sup>th</sup>
	School					1	
4.	Construct 2No. Junior staff bungalows with	0	1	2	1	1	5 <sup>th</sup>
	disability friendly and landscaping					1	

5.	Complete 1No. DCE's bungalow with disability	0	1	2	1	1	5 <sup>th</sup>
	friendly and landscaping					1	
6.	Rehabilitate DCE's bungalow	0	1	2	1	1	5 <sup>th</sup>
7.	Organize site meetings	0	1	2	1	1	5 <sup>th</sup>
8.	Complete 1No. 2-Storey District Assembly's	0	1	2	1		5 <sup>th</sup>
	Administration Block with disability friendly and					1	
	landscaping						
9.	Procure Office Furniture for New Administration	0	1	2	1	1	17th
	Block					1	
10.	Procure Motor Bikes For Assembly Members	0	1	1	1	0.8	17 <sup>th</sup>
11.	Procure Office Vehicle	0	1	1	1	0.8	17 <sup>th</sup>
12.	Supply of Building Materials for Self-Help Projects	1	2	1	2	1.5	2 <sup>nd</sup>
	Quarterly					1.5	
13.	Organize Capacity Building Workshop For Staff at	2	0	0	1	0.8	17 <sup>th</sup>
	the District Level					0.0	
14.	Support to District Planning Coordinating Unit	2	0		2	1	5th
	(DPCU)					1	
15.	Monitor and Evaluate Development Projects	1	0	1	1	0.8	17th
16.	Support to Composite Budget Preparation	1	1	0	1	0.8	17 <sup>th</sup>
17.	Preparation of Layouts and Education on planning	1	0	1	2	1	5th
	guidelines					1	

18.	Provide support to Local Economic Development (LED)	1	3	1	2	1.8	1 <sup>st</sup>
19.	Organise quarterly Public Hearing on Plan Implementation and Progress Report on Development Projects and Programmes	2	0	0	2	1	5th
20.	Organise pay your levy campaign quarterly	1	0	0	1	0.5	25 <sup>th</sup>
21.	Revaluation of properties all the communities in the District	1	2	0	1	1	5 <sup>th</sup>
22.	Organize Stakeholder Consultation on Fee Fixing	2	2	0	2	1.5	2 <sup>nd</sup>
23.	Construct Police Post/Station with disability friendly and landscaping	0	1	2	1	1	5 <sup>th</sup>
24.	Provide support to Security	1	1	0	1	0.8	17 <sup>th</sup>
25.	Support NCCE to organise education and sensitization programmes on the negative effects of corruption	2	0	0	1	0.8	17 <sup>th</sup>
26.	Organize Community/Public Fora on Current Developmental	1	0	0	2	0.8	17 <sup>th</sup>

## 4.3 BROAD INDICATIVE FINANCIAL PLAN

The Medium-Term Development Plan cannot be effectively implemented if the Assembly does not have adequate financial resources. There is therefore the need to mobilize enough funds to ensure effective implementation of the plan.

The indicative financial plan involves forecasting the amount of revenue that would be generated from different revenue sources of the Assembly each year of the plan so as to determine the amount of resources that would be available to finance the plan.

The main sources of revenue identified in the District are Central Government Grants including DACF, DDF: The Donor funds; PPP and Internally Generated Funds (IGFs).

The Indicative Financial Plan shows that **23,809,088.00** would be needed to finance the plan. The amount of revenue that would be generated from different sources is shown on the table below:

 Table 4. 3: Indicative Financial Strategy

PROGRAMMES	<b>Total Cost</b>		<b>Expected Re</b>		Summary of	Alternativ			
	2018-2021	GOG	IGF	Donor	Other s	Total revenue	Gap	resource mobilisation strategy	e course of action
MANAGEMENT AND ADMISTRATION	6,471,000.00	4,950,000.00	481,000.00	630,000.00	-	6,471,000.00	-	Distribution of demand notices to rate payers	Public Private Partnership
INFRASTRUCTU RE DELIVERY	4,612,000.00	3,512,000.00	30,000.00	1,270,000. 00	-	4,612,000.00	-	Pay your levy campaign to be undertaken	Proposals for financial support
SOCIAL SERVICE DELIVERY	7,881,500.00	5,186,000.00	57,000.00	2,501,000. 00	-	7,881,500.00	-	Organize stakeholders meeting for the fixing of fees	Public Private Partnership
ECONOMIC DELIVERY	3,108,588.00	1,407,700.00	64,400.00	1,796,388. 00	-	3,108,588.00	-	Announcement s at information centres about revenue mobilization	Proposals for financial support

ENVIRONMENTA L AND SANITATION	1,736,000.00	1,280,300.00	31,300.00	612,000.00	-	1,736,000.00	-	Activities of revenue mobilization and building permit task forces strengthened	Implement Build Operate and Transfer (BOT)
TOTAL	23,809,088.00	16,336,000.00	663,700.00	6,809,388. 00	1	23,809,088.0	1	Prosecution of rate defaulters	

Source: DPCU 2018

# CHAPTER FIVE ANNUAL ACTION PLAN

#### **5.1 INTRODUCTION**

The Local Governance Act, 2016 (Act 936), section 82 on decentralization gives the District Assembly the power as District Planning Authority to be responsible for the plan formulation, implementation, monitoring and evaluation.

In order to ensure that this plan is effectively implemented, the Adansi North District Assembly shall continue the Property Revaluation Exercise in the District, plug all loopholes in the collection of revenue and motivate staff.

The Assembly shall also team up with Adansi North, Adansi South, Obuasi Muncipal and Amansie Central District for an increase in the Mineral Development Fund released by Central Government to the Assemblies affected by Mining activities. This would go a long way to help the Assembly generate enough revenue to embark on projects to improve conditions in the affected Assemblies especially the affected mining communities.

Secondly the Assembly shall explore the possibility of attracting Private Investors to invest in the agriculture and agri-business sector especially in the area of agro-processing, provision of market infrastructure, public places of convenience among others.

Thirdly the Assembly shall ensure that non-existing decentralized departments are established and resourced to perform their functions especially those related to the implementation of this plan.

Lastly, the Assembly shall encourage local level initiative in implementing some community projects, for example their public places of convenience. Local communities should continue to provide labour where necessary as well as local expertise and knowledge in project implementation while Chiefs are used as much possible, in mobilizing people in their respective communities for specified projects.

#### 5.2 ANNUAL ACTION PLANS OVER THE PLANNED PERIOD

Annual Action Plans are annual breakdown of the Medium-Term Development Plan. The rationale behind this is to identify which activities must be implemented before others especially on-going programmes and projects so that the overall impact of the plan can be felt. This is also necessary since resources are scarce and not all the proposed activities can be undertaken at the same time. It is also worth noting that some activities serve as inputs for other activities while others provide the basis for implementation of others. These reasons among others justify the preparation of Annual Action Plans.

## 5.3 LINKING THE PLAN TO THE MTEF ANNUAL BUDGET

This section describes the process of linking the budget with the plan. This is based on the MTEF budget approach.

MTEF involves preparing programme-based budgeting that is based on the goal, objectives, outputs and operation (activities) outlined in the District Assembly development plan.

The MTEF budget classification provides for integration of the recurrent and development budgets that distinguishes between those costs that relate to the running of the Assembly and those that cover the cost of the development activities for which the MMDAs exist. It is categorized into the following:

- Service Activities (Services the MMDAs provide to the public)
- Investment Activities (Capital Projects)
- Compensation (relating to salary and wages paid to established and non-established post by MMDAs)

The linkage of District's plan with the annual budget was based on the goal, objectives, outputs and activities that were the major consideration identified in the Medium-Term Development Plan (2018-2021).

In drawing the annual action plan, the choice of projects was based on the following criteria:

- a) Completion of on-going projects.
- b) Projects that support deficient basic infrastructure.
- c) Previously planned projects which were not implemented
- d) Projects that generate employment and create growth and wealth
- e) Projects that fall within budget limitations.

Details of the annual action plan is thus presented in table 5.1 below.

# 5.4 DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES FOR 2018

 Table 5. 1: Composite Annual Action Plan for 2018

No.	Objectives	Activities	Location	Indicator(s)	ŗ	Fime ] (qua	Fram rter)	e	Indicative Budget	Sources of Funding		Implementation Agencies		M&E
					1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	GH¢	IGF	GoG/ Other	Lead	Collab.	
				ECONOMI	C DE	VEL(	)PMI	ENT						
1.	Ensure improved fiscal performan ce and sustainabil ity	Purchase Accounting Software	Central Administration	Accounting Software purchased and in use				-	3,500.00	-	DACF	(ANDA) Finance Dept.	(BMA) Budget Unit	DPCU
2.	пу	Purchase of value books and gazetting of fee- fixing resolution	Central Administration	Value books procured and fee-fixing gazetted				-	9,500.00	IGF	-	Chief Revenue Inspector	Internal Audit	DPCU
3.	Strengthen fiscal decentrali zation	Organize pay your levy campaign exercise	District wide	General public educated on taxation				-	1,000.00	IGF	-	Chief Revenue Inspector	Internal Audit	DPCU
4.		Organize revenue mobilization meeting with revenue and finance staff	District wide	Revenue mobilization reports				-	5,000.00	-	DACF	Finance Dept.	Chief Revenue Inspector	DPCU
5.		Provide logistics for revenue collectors	District wide	Logistic procured				-	1,990.80	IGF	-	Chief Revenue Inspector	Internal Audit	DPCU
Energy					,									
6.	Ensure energy	Supply of 8 poles, extension and	District wide	8 no. low tension poles procured and street lights repaired					75,458.82	-	DACF	ANDA (Central Admin.)	Comm. ECG/ GOG	DPCU, Comm. ECG

	availabilit y and reliability	repairs of all damage street lights		and extended to new areas								
7.		Maintenance of street lights	District wide	Streetlights and accessories provided		-	110,000.00	-	DACF	ANDA (Central Admin.)	Works dept.	DPCU, Comm. ECG
Forestr	y											
8.		Undertake afforestation programme (Tree planting exercise)	District wide	Afforestation programme executed		<b>→</b>	5,000.00	IGF	-	Forestry dept.	ANDA	DPCU
9.		Sensitize farmers /developers on the dangers of building /farming along river banks/streams	District wide	farmer/developers sensitized		-	1,000.00	IGF	_	Forestry dept.	ANDA P&G/ Agric	DPCU
10.		Conduct public education on dangers of Bushfires	District wide	Public education on bushfires conducted			1,000.00	IGF	-	Forestry dept.	ANDA P&G	DPCU
Roads				•	•	•		•		•		
11.	Improve efficiency and effectiven ess of road transport infrastruct ure and services	Reshaping of 7km feeder road	Kusa- Dinkyie	Roads within the District maintained			170,000.00	-	DACF	Dept. Feeder roads	ANDA (Works Dept. Dev't Partners)	DPCU
12.		Spot improvement on existing roads and Reconditioning of the Assembly grader	District-wide	5km roads constructed and Assembly grader maintained and in use		<b>-</b>	47,000.00	-	DACF/IGF	Feeder Roads Dept.	ANDA	DPCU

13.		Construction of culvert	Nkwantenso	Culvert completed and in use	<b></b>	82,370.00	-	DACF	Dept. Feeder roads	ANDA (Works Dept. Dev't Partners)	DPCU
Water	and Sanitatio	)n									
14.	Improve access to safe and reliable water supply services for all	Support to WATSAN activities	District wide	WATSAN activities supported		20,000.00	-	DACF	Env'tal Health Service	(ANDA) Zoom lion Company/ Works Dept.	DPCU/ DWST
15.	Improve access to improved and reliable environme ntal sanitation services	Construction and testing of 4no. boreholes	District wide	4no. boreholes completed and in use	<b>-&gt;</b>	80,000.00	-	DACF	Env'tal Health service	ANDA (Planning Unit / Works Dept.)	DPCU/ DWST
16		Construction of 2no. 6-seater vault chamber toilet	Bobriase D/A JHS and Asokwa D/A JHS	2no. 6-seater vault chamber toilet completed and in use	-	7,143.60	-	MDF	Env'tal Health service	ANDA (Planning Unit / Works Dept.)	DPCU/ DWST
17		Support all sanitation activities in the District	District Wide	all sanitation activities in the District supported	-	170,200.00	-	DACF	Env'tal Health service	ANDA (Planning Unit / Works Dept.)	DPCU/ DWST
18		Support to fumigation (sanitation) and procure sanitation	District Wide	Funds for fumigation and sanitary facilities provided		164,700.00	IGF	DACF	Env'tal Health Dept.	ANDA, Works Dept.	DPCU/ DWST

		equipment and disinfectants												
19		Construction of 16- seater aqua privy toilet	Anwona	Sanitary facility completed and in use				<b>+</b>	78,490.50	-	DACF	Env'tal Health Dept.	DWST, Works Dept.	DPCU/ DWST
Marke	t				•					•	•	•		
20		Organize training and sensitization programme for safety precautions at markets and lorry parks	Markets and lorry parks in the District	Reports on sensitization programme organized for Market Women and drivers union					2,000.00	IGF	-	NADMO	Revenue office,IA U Finance Dept. /Fire service Dept	DPCU
21		Construction of 10- unit market stores phase II	Asokwa	10-unit market stores phase II completed and in use	_			<b>*</b>	169,303.00	-	DDF	ANDA (Works Dept)	Env'tal Health Dept.	DPCU
22		Construction of market (phase I)	Asokwa Junction	market phase I completed and in use				<b>&gt;</b>	42,500.00	-	MDF	ANDA (Works Dept)	Env'tal Health Dept.	DPCU
23		Rehabilitation of market (Phase 1)	Akokerri	Akokerri Market rehabilitated and in use				<b>&gt;</b>	27,500.00	-	MDF	ANDA (Works Dept)	Env'tal Health Dept.	DPCU
			ENVIRON	MENT, INFRASTRU	CTU	RE A	ND H	UMA	N SETTLEM	ENT				
24	Promote proactive planning for disaster prevention	Disaster prevention and support to NADMO activities and disaster victims (procurement of relief items and	District wide	Disaster prevention and management executed				<b>→</b>	25,500.00	-	DACF/ IGF	NADMO /Fire Service	ANDA (Fire Service Dept.)	DPCU

	and	support to disaster									
	mitigation	victims)									
25		Organize 1 no. workshop for farmers and other land users on climate change and its impact on agriculture	District wide	Farmers schooled on the effect of climatic change on agriculture production	<b></b>	1,000.00	-	IGF	MOFA	ANDA, (Planning Unit)	DPCU
26		Train agricultural extension staff on climate smart agricultural technologies	District wide	Training reports	-	1,820.00	-	GoG	MOFA	ANDA (Central Admin.)	DPCU
27		Carry out active surveillance for livestock transboundary disease and pest	District wide	Survey reports	<b>→</b>	480.00	-	GoG	MOFA	ANDA (Central Admin.)	DPCU
8		AEAs home and farm visits to 30,000 farmers to disseminate agricultural technologies	District wide	Monitoring Report		39,413.00	-	GoG	MOFA	ANDA (Central Admin.)	DPCU
29		Regulate the activities of chain saw operators	District wide	Chain saw operators activities regulated	-	5,000.00	IGF	-	Forestry Dept.	MOFA	DPCU
80		Awareness creation on veterinary activities	District wide	Sensitization Report	-	420.00	-	GoG	MOFA	ANDA (Central Admin.)	DPCU
1		Support farmers with farm inputs(pesticides, fertilizer, seeds, etc)	Selected areas	Field Report	-	20,000.00	-	DACF	MOFA	ANDA (Central Admin.)	DPCU
32		Monitor the activities of illegal	District wide	reports of task force		25,000.00	IGF	DACF	MOFA/ NADMO	Central Admin	DPCU

		miners and organize training for farmers on the misuse of agro- chemicals in 20 communities								•	(Ghana Police Service)	
Indust	ry											
33	Support Entreprene urs-hip and SME Developme nt	Support to BAC	District wide	BAC /RTF activities supported		-	10,000.00	-	DACF	BAC/ RTF	ANDA REP,	DPCU
			1	SOCIAL	DEVELOP	MENT	1					-1
Educa	tion											
34	Enhance inclusive and equitable access to, and participatio n in quality education at all levels	Support for STME clinic for girls and organize best teacher awards	District wide	STME clinic for girls and best teacher awards supported.			40,000.00	-	DACF	GES	ANDA Dev't Partners	DPCU
35		Completion of Teacher's quarters	Kusa	Project completed and in use.			50,000.00	-	DACF	GES	ANDA (Works Dept.)	DPCU
36		Construction of 3no. 3unit classroom with ancillary facilities	Kusa, Asirifikrom and Bodwesango	1no.6-unit classroom block constructed and use		<b>-&gt;</b>	579,778.50	-	DDF/ DACF	GES	ANDA (Works Dept.)	DPCU
37		Provide scholarship package for brilliant but needy children	District wide	Improved human capital		<b></b>	56,726.00	-	DACF	GES	ANDA (Central Adm.)	DPCU

38	Construction of	Dompoase SHS	1no. Administration		50,000.00	-	DACF	GES	ANDA	DPCU
	1no.		block (phase 1)						(Central	
	Administration		completed and in use						Adm.)	
	block (phase 1)									
39	Monitor the	Aboabo II SDA	Monitoring report	$\rightarrow$	4,000.00	-	GoG	GES	ANDA	DPCU
	implementation of	Primary, Aboabo	prepared						(Central	
	the School	No.2 Methodist							Adm.)	
	feeding	Primary, Ahinsan								
	programme	D/A Primary,								
		Ansa D/A								
		Primary, Asokwa								
		D/A Primary								
		A&B, Biakwaso								
		D/A Primary,								
		Bobriase D/A								
		Primary,								
		Brofoyedru R/C								
		Primary,								
		Brofoyedru,								
		Methodist								
		Primary,								
		Brukwaso D/A								
		Primary, Dadwen								
		D/A Primary,								
		Hweremoase								
		Methodist								
		D/A,Konsimwa,								
		D/A Primary,								
		Kwapia R/C								
		Primary A & B,								
		New Akrofoum								
		D/A, Nsokote								
		Anomabo D/A								
		Primary, Old								
		Ayaase R/C, Old								
		Edubiase Prim.,								
		Patakro D/A								

		Prim., Adiembra, D/A Basic School, Tewobaabi D/A Basic School, Kojo Nkwanta D/A Basic, Anhwiaso Methodist KG/Prim., Adomanu R/C Primary, Abu Bonsra D/A Primary, Bishop Sarpong D/A Basic School, Akrokerri Practice Basic School, Buabin D/A KG/Prim., Fumso, Ketewa D/A Basic school, Kusa Methodist Prim., Meduma R/C KG/ Prim., and Akokerri ST. Hubert R/C Basic									
10	D 1 1 111 2	school				207.000.00		DDT/	GEG	AND	DDGV
40	Rehabilitation of 2no. 3-unit classroom block with ancillary facility	Kusa and Fumso Ketewa	Classroom blocks rehabilitated and in use		<b>&gt;</b>	285,000.00	-	DDF/ DACF	GES	ANDA (Central Adm.)	DPCU
Health											

41	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	Provide Support to Roll Back Malaria programme	District wide	Roll Back Malaria implemented yearly			10,525.72	-	DACF	DHS	ANDA (Works Dept.)	DPCU
42		Provide Support for Polio and Immunization programme	District wide	Polio and Immunization programme implemented yearly			5,000.00	-	DACF	DHS	ANDA (Works Dept.)	DPCU
43	Ensure the reduction of new HIV and AIDS/STIs	Provide Support to District response initiative (0.5%) on HIV/AIDS	District wide	District Response initiative activities done			10,525.72	-	DACF	DHS (Focal Person)	ANDA (Works Dept.)	DPCU
44	Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC)	Monitor the implementation of health Insurance	District wide	Health Insurance programme implemented			3,000.00	-	GoG	DHS	ANDA (Works Dept.)	DPCU
45		Monitor the implementation of Free Maternal health care	District wide	No of Pregnant women accessing free maternal health care			2,500.00	-	GoG	DHS	ANDA (Works Dept.)	DPCU

46		Conduct School Health Promotion Education programmes and user education on sanitary facilities in the District)	District wide	Health promotion & education programme organized		5,000.00	-	DACF	Env'tal Health Service	ANDA (Works Dept.)	DPCU
47		Conversion of garage into ward	Akokerri Health Center	Garage converted into ward and in use		85,000.00	-	DDF	DHS	ANDA (Works Dept.)	DPCU
48		Construction of 2no. CHPS compound	Dadwen and Ahinsan	2no. CHPS compound completed and in use	-	448,999.10	-	DACF	DHS	ANDA (Works Dept.)	DPCU
49		Renovation of National Health Insurance Scheme Administration block	Fomena	NHIS administration block completed and in use		, 114, 009.25	-	DACF	DHS	ANDA (Works Dept.)	DPCU
Comm 50	Eradicate poverty in all its forms and dimensions	rent & Social Welfa Provide support to Persons with Disabilities (PWDs)	District wide	Support provided to persons with disability		120,000.00	-	DACF	Dept of Social Welfare& commty dev't	ANDA (Central Admin.)	DPCU
51	Strengthen social protection, especially for children, women,	Organize outreach programmes for Persons with Disability	District wide	Report on outreach programmes on PWDs		725.00	-	GoG	Dept of Social Welfare& Commty Dev't	ANDA (Central Admin.)	DPCU

	persons with disability and the elderly											
52		Organize 30 mass meeting to educate the populace on effects of malaria and	District wide	Training reports prepared and submitted			800.00	-	GoG	Dept of Social Welfare & Commty Dev't	ANDA (Central Admin.)	DPCU
53		Registration, Supervision and improvement of 3 Day Care Centers	District wide	Report on registration, supervision and improvement of 3 Day Care Centers			500.00	-	GoG	Dept of Social Welfare & community dev't	ANDA (Central Admin.)	DPCU
54		Registration, supervision and monitoring of NGO's, CBO's, and Self Help Projects in the District	District wide	Report on registration, supervision and monitoring of NGO's and CBO's		•	800.00	-	GoG	Dept of Social Welfare & community dev't	ANDA (Central Admin.)	DPCU
55	Ensure effective child protection and family welfare system	Organize durbars and seminars in 60 JHS on causes and effects of teenage pregnancy on family and society	District wide	Training reports prepared and submitted		•	1,942.00	-	GoG	Dept of Social Welfare & community dev't	ANDA (Central Admin.)	DPCU
56	Strengthen social protection, especially for children,	Monitor the implementation of Livelihood Empowerment Against Poverty (LEAP) in	District wide	Leap programme monitored and implemented		•	50,000.00	-	GoG	Dept of Social Welfare& commty dev't	ANDA (Central Admin.)	DPCU

	women, persons with disability and the	beneficiary communities										
57	Promote economic empowerm ent of women	Organize workshop to educate forty (40) communities in various approaches to mobilize and	District wide	Sensitization report		-	800.00	-	GoG	Dept of Social Welfare& commty dev't	ANDA (Central Admin.)	DPCU
Town	nd Country D	generate revenue  lanning Department										
58	Promote a sustainable, spatially integrated, balanced and orderly developmen t of human settlements	Support to Street naming and house numbering exercise	District wide	Streets named and houses numbered		-	20,000.00	-	DACF	T&CP	Dev't Planning/ Works Dept.	DPCU
59		Organize subtechnical & statutory planning meetings and public education on land use	District wide	Sub-technical & statutory meetings organized			7,500.00	-	GoG	T&CP	ANDA (Central Admin.)	DPCU
60		Prepare and update planning schemes for selected communities	Dist.Town & Country Planning	Planning schemes prepared and updated		-	18,000.00	-	GoG	T&CP	ANDA (Central Admin.)	DPCU

61	Deepen political and administrati ve decentralisa tion	Organize capacity building workshop to improve functionality of sub-district structures and Support to Area Councils)	District wide	Awareness created on local government system and community Development		67,823.00	IGF	DACF	Central Admin.	Decentrali zed Dept.	DPCU
62	Improve decentralise d planning	Support to decentralized departments Activities	District wide	Decentralized depart. Programmes supported		20,000.00	-	DACF	ANDA (Central Admin.)	Other Decentra- lized depart.	DPCU
63		Site meeting on projects implementation	District wide	Programmes and projects monitored and evaluated to assess their impact		5,000.00	IGF		ANDA (Works Dept.)	RCC Dev't partners Other interest groups	DPCU
64		Prepare Composite budget and supplementary estimates	ANDA	Composite budget and supplementary estimates prepared and submitted	-	20,000.00	-	DDF/ DACF	ANDA (Central Dept.)	ANDA (Planning & Budget unit)	DPCU
65		Renovation of Area Council Office	Asokwa	Area Council Office renovated	$\rightarrow$	64,009.25	-	DACF	ANDA Works Dept.	ANDA	DPCU
66		Review DMTP	Central Admin.	DMTP Reviewed	<b>-&gt;</b>	40,000.00	-	DACF	ANDA (Central Adm.)	ANDA (Planning /Budget Unit)	DPCU
67		Support for community initiated /Self- help projects	District wide	Materials procured to assist communities in self-help projects	-	105,257.16	-	DACF	ANDA (Central Adm.)	Works Depts.	DPCU
68		Support celebration of	District wide	National celebrations supported	-	100,000.00	-	DACF	ANDA	MOFA/	DPCU

	National Days eg. 6 <sup>th</sup> March, 1 <sup>st</sup> July, May day, Senior Citizens day,AU day, farmers day etc.							(Central Adm.)	other dev't partners	
69	Construction of Administration Block complex (First floor)	Fomena	Office Accommodation for staff of Assembly and Decentralized departments improved		114,000.00	-	DACF	ANDA (Works Dept.& Dev't Planning Unit)	ANDA (Central Admin.)	DPCU
70	Consultancy services for District Assembly's PP &Env'tal & social safeguards	District wide	Consultancy services reports		10,000.00	IGF		ANDA (Dev't planning unit))	ANDA /Dev't partners	DPCU
71	Construction of durbar grounds	Brofoyedru	Durbar grounds completed and in use	-	26,958.00	-	DACF	Works Dept.	Central Admin.	DPCU
72	Monitoring and Evaluation of projects & programmes/ Strengthening of DPCU	District wide	DPCU strengthened and supported		40,000.00	IGF	DACF	ANDA (Central Adm.)	ANDA (HR & Planning Unit)	DPCU
73	Construction of Agric Directors Bungalow	New Ayaase	Building completed and in use		120,000.00	-	DACF	ANDA (Works Dept)	ANDA (Central Admin.)	DPCU
74	Provide support for maintenance	District wide	Logistical support provided for patrolling and other services and		20,000.00	-	DACF	ANDA (Central Admin.)	Security services Dept.	DPCU

	of security and order		police posts constructed and in use							
75	1	District Assembly	Architectural drawings and other documents of construction projects prepared		15,000.00	-	DACF	ANDA (Works Dept.)	ANDA (Planning unit)	DPCU
76	Provide support to traditional authority/cultural activities	District wide	Traditional authority/cultural activities supported		3,000.00	IGF	-	ANDA (Planning Unit)	ANDA (Central Admin.)	DPCU
77	Procurement of Office equipment , furniture and fixtures	Central Adm.	Office Machinery and other Logistics procured		35,800.00	-	IGF/ DDF	ANDA (Central Admin.)	Procure- ment Unit	DPCU
78		selected projects	projects executed and in use	<b>-&gt;</b>	500,000.00	-	DACF	ANDA (Central Admin.)	ANDA (Works Dept.)	DPCU
79	programme and capacity building	Central Administration and Area Councils	Training report		75,913.00	IGF	DACF /DDF	ANDA (Central Admin)	ANDA (HR/ Planning Unit)	DPCU
80	Organize public fora (Town Hall Meetings)	Municipal wide	Public fora organized		6,000.00	IGF	-	ANDA ( Central Admin)	ANDA (Budget Unit)	DPCU

## 5.5 DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES FOR 2019

 Table 5. 2: Composite Annual Action Plan for 2019

S/ N	OBJECTIV ES	ACTIVITIES	LOCATIO N	INDICA (S)	CATOR			RAM RTER)		INDICATIV E BUDGET GH¢	SOUF FUNI	RCES OF DING	IMPLEMI AGENCIE	ENTATION ES	M&E
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Gn¢	IGF	GoG/ Other	Lead	Collab.	
Eco	nomic Develop	nent													·
	1. Enhance Monetary discipline & financi stability	Procure value books and required al logistics for revenue collectors	Revenue Ur	lo pr	Value books and ogistics brocured and in use				-	10,,000.00	IGF	-	Finance & Planning Unit	Budget Unit	DPCU
	2.	Enforce Assembly's bye-laws and prosecute tax defaulters	District- wid	e la	Compliance of bye aws and mproved revenue					2,000.00	IGF	-	Finance	Budget Unit	DPCU
	3.	Reviewing of Assembly bye- laws and gazetting of fee- fixing resolution	Central Administra-	tion real real real real real real real real	Bye-laws reviewed and fee- ixing gazzeted nto law					4,000.00	IGF	-	Finance & Planning Unit	Budget Unit	DPCU
	4.	Organize periodic training for revenue collectors & accounts staff to	Revenue collectors account staf	f or	Fraining organized and reports written					3,000.00	IGF	-	Finance & Planning Unit	Budget Unit	DPCU

	improve their capacity										
5.	Update revenue data and computerized valuation list	District- wide	Tax defaulters prosecuted		•	30,000.00	-	DACF	Revenue Inspector	LGI/ Internal Audit	DPCU
6.	Pay your levy campaign and public education on tax	District wide	General public educated on taxation		•	3,000.00	IGF	_	Revenue Inspector	LGI/ Internal Audit	DPCU
7.	Organize training and sensitization programme for safety precautions at market, lorry parks and various communities	Market and lorry parks in the District	Reports on programm e organised for market women and Drivers union			3,000.00	IGF	-	Fire service Dept'me nt	Revenue office. IAU	DPCU
8.	Construction of 5NO.Lorry station in some selected communities	Fomena, Akrkerri Dompoase Dadwen Kyekyewere	Lorry station completed			500,000.00	-	DACF	D/A	Works Depts	DPCU
9.	Construction of 3NO. modern market	Dadwen, Akrokerri Kyekyewere	Modern market completed			300,000.00	-	DACF	D/A	Works Departm ent	DPCU

10.	Purchase of 1n Tipper Truck	Administration	1No.Tippe r Truck Purchased			150,000.00	DACF		Revenue Superinte ndent	LGI/ Internal Au	DPCU dit
11.	Purchase of 1No. Toyota pick-up for revenue mobilization and projects/progra mme monitoring	Administration	1no. Toyota pick-up procured and in use			100,000.00	-	DACF	Planning Unit/ Finance/ Revenue Inspector	DACF Internal Audit	DPCU
12.	Establish 2 acres of maize demonstration field in 2 operational areas	Two (2) demonstrational areas	Two 2 maize demonstrat ional fields established			2,5000.00	-	DACF	GoG	MOFA	DPCU
13.	Review of activities carried out in previous years and plan for current years	District-wide	Previous years activities reviewed and reports written		•	3,000.00	-	DACF	GoG	MOFA	DPCU
14.	Strengthen and ensure efficien and effective technical and extension	District -wide	10,000 farmers receive e extension		•	37,500.00	-	DACF	GoG	MOFA	DPCU

		delivery to 10,000 farmers and data collection		services support								
15.		Construct 4N0. 3 rice demonstration in 3 operational areas to introduce 100 rice farmers to improved technologies and increase yield in rice production from 2 to 5mt./ha	Three (3) operational areas in the district	Four (4) Rice demonstrat ional plots constructe d		-	13.300.00	-	GoG	MOFA	D/A	MOFA
16.	Promote demand driven approach to agricultural developme nt	Organized 2No. Workshop for farmers and other Land users on climate change and its impact on agriculture productivity.	District -wide	Farmers educated on climate change and its impact on agriculture production		-	10,000.00	-	GoG	MOFA	D/A	MOFA/ DPCU
17.		Monitor agric. dev't activities and projects within the district by the DDA and the DA	District- wide	Agric. Dev't activities and projects monitored and reports written		-	3,000.00	-	GoG	MOFA	DA	MOFA DPCU

18.	Establish 150,000 Oil palm seedlings for farmers and good management to cover 2500 acres	District -wide	150,000 oil palm seedling nursery established for famers		<b></b>	300,000.00	-	GoG	MOFA	DA	MOFA DPCU
19.	Identify all Farmer Based Organizations (FBO) and group formation	District -wide	FBOs identified and groups formed			20,000.00	-	GoG	MOFA	DA	MOFA DPCU
20.	Construct 500 tons capacity warehouse for PFJ programme	District -wide	500 ton capacity warehouse constructe d			150,000.00	-	GoG	MOFA	DA	MOFA DPCU
21.	Train 35 MOFA staff and 100farmers	District -wide	35 MOFA staff and 100 farmers trained		<b></b>	6,000.00	-	GoG	MOFA	DA	MOFA DPU

22.		Conduct farmers fora in the communities and create awareness, monitor the implementation of planting for Food and Jobs and embark on recoveries by beneficiaries	District -wide	Reports on farmers day celebration and misuse of agro- chemicals			30,000.00	-	DACF	MOFA	DA MOFA	MOFA DPCU
23.	Ensure improved skills developme nt for industry productivit y	Support to BAC activities	District-wide	BAC activities supports for skills developme nt			20,000.00	-	DACF	DA	DA	DPCU
24.	Support entrepreneu r and SME developme nt	Train small scale enterprise members in packaging and improved productivity	District-wide	SMEs trained in technology and packaging		<b>-</b>	3,000.00	DACF	GOG	DA	DA	DPCU

25.	Pursue flagship industrial developme nt initiative	Establishment of integrated poultry business, Soap production, Brick factory as One Dist. One Factory	Old Edubiase Bena Fomena	Factory established and production on-going				500,000.00	-	DACF	DA	DA	DI	PCU
26.		Monitor and evaluate District Assembly agriculture projects in the district	District -wide	District Assembly Agric. Projects monitored and reports written and submitted				2,000.00	-	GoG	MOFA	DA		OFA PCU
Energy														
27.	energy savailabili ty and a	Maintenance of Street Lights to ensure availability of power	District-wide	Street light maintenan ce been done		-	<b>&gt;</b>	30,000.00	-	DACE	D/A	Comn ECG/ GOG	1.	DPCU, Comm. ECG
28.	l a	Provide street bulbs and accessories for all the communities	District-wide	Streetlight s and accessorie s provided		-		100,000.00	-	DACE	F D/A	Works dept.	3	DPCU, Comm. ECG
	Water and S	Sanitation				 	_							
29.	Improve access to safe and	Support to DWST activities	District-wide	DWST acti	vities			4,000.00	-	DAC	F Env' Heal		oom on	Environm ental

	reliable water supply service for all										Company /Works Departme nt	Health depts.
30.		Rehabilitation of default Boreholes in existence.	District-wide	Default boreholes in the District			20,000.00		DACF	D/A	Environm ental Dept	DWST DPCU
		CAISTORCE.		rehabilitated								
31.		Organize health education for communities	District-wide	Number of communities			5,000.00	-	GoG	EHS/ CHN	Assembly man/	Assembly man
		communici		educated on Health and Sanitation issues.						Cinv	Unit committe e	Unit committe e
32.		Supervise communal labour activities	Fomena Area Council, Akrokerri Area	Communal labour been			10,000.00	-	DACF	DWST	Planning unit	DWST/D PCU
		in the 3 Area councils by the end of every month,	Council and Dompoase Area Council	supervised								
33.	Enhance access to	Construction of 3 No.12 seater	Kusa Adokwai	Aqua Privy constructed.			140,000.00	-	GoG/	DWST	Planning unit	DWST/P CU
	improved and reliable environme ntal sanitation services	aqua privy toilet in some selected communities in the District.	Adomanu						DACF/ DDF			

34.	Rehabilitation of the existing toilet facilities in the educational infrastructure in the communities.	District-wide	Educational infrastructure rehabilitated			200,000.00	-	GoG/ DACF/ DDF	DWST	Planning unit	DWSTM PCU
35.	Construction of 1no20. seater WC toilet	Dompoase	1no.20 seater WC toilet constructed			120,000.00	-	DACF/ DDF	DWST	Planning unit	DWST/D PCU
36.	Procurement of sanitation tools for communities	District-wide	Santation tools been procure and Comunal labour organised		-	150,000.00	-	DACF	D/A/	Env'tal Health Departme nt	DWST/E HD
37.	To ensure proper Management of final disposal sites	District- wide	Final disposal sites management report			100,000.00		DACF	BMA	Env'tal Health Depts.	Env'tal Health depts.
38.	Provide equipment and other logistics to the environmental Health Offices.	District-wide	Equipment and other logistics provided for Environmental Health Offices			20,000.00	-	DACF	Central Administr ation	Env'tal Health Depts.	Env'tal Health depts.
39.	Provision of fumigation activities in the plan period	District-Wide	Dumping sites been fumigated			30,000.00	IGF	DACF	Env'tal Health	DWST, Planning Unit Works Departme nt	DWST Env'tal Health Dept.

40.		Provision of refuse containers for the communities and Medically screen food vendors.	District-Wide	Refuse containers procured and food vendors been screen		-	30,000.00		DACF	Env'tal Health	Works Departm nt	Env'tal Health Dept.
	Environmen	at, Infrastructure a	nd Human Settlen	nents								
41.	Expand forest conservatio n areas	Disaster prevention and management (procurement of relief items and support to disaster)	District-wide	Disaster prevention and management executed		-	45,000.00		DACF	NADM O	DA Fire Service	NADMO
42.	To address recurrent devastating floods	Education and sentisation of public on disaster prevention and mitigation	District- wide	Public education and sensization on disaster prevention and mitigation measures conducted		-	45,000.00	-DACF	GoG	NADM O	D/A, Planning Unit	NADMO/ DPCU
43.		Ensuring effective development proper drainage system in the Communities	District-wide	Efficient and proper drainage system developed		-	5,000.00	-DACF	GoG	NADM O	D/A/ DACF	NADMO DPCU

44.	Ensure sustainable extraction of mineral resources	Organizing tree planting exercise in all Communities to serve as wind break strategy	District-wide	Tree planting exercised carried out.			7,000.00	DACF	GOG	NADM O	D/A/	NADMO/D PCU
45.		Identification of depleted galamsey sites in some Communities for land recovery programme.	Adokwai Dinkyei Ahinsan Adomanu Agogooso Old Ayaase	Depleted galamsey sites been identified and land recovery programme carried out.		<b>→</b>	10,000.00	DACF	GOG	NADM O	D/A	NADMO/D PCU
46.	Expand forest conservatio n areas and protect existing forest reserves	Undertake afforestation programme (Tree planting) exercise	District-wide	Afforestation programme executed		<b></b>	1,000.00	IGF	-	MOFA	P&G D/A	MOFA DPCU
47.		Sensitise farmers/develope rs on the dangers of building/farming along river banks/streams	District -wide	Farmer/Develo pers sensitised		<b></b>	1,000.00	IGF	-	MOFA	P&G D/A	MOFA/ DPCU

48.		Conduct public education on dangers of Bushfires	District -wide	Public education on bushfires conducted		1,000.00	IGF	-	MOFA	P&G D/A	MOFA/ DPCU
49.	Protect existing forest reserves	Regulate the activities of chain saw operators	District-wide	Chain saw operators activities regulated	-	3,000.00	IGF	-	MOFA	D/A, Forestry Departme nt	MOFA DPCU
50.		Undertake mass cocoa spraying exercise	District-wide	Mass cocoa spraying exercise done	-	90,000.00		GOG	MOFA	D/A	MOFA/DPC U
51.		Train Sixty (60) youth on rabbit, Mushroom and snail production	District- wide	Training report	-	2,200.00	-	GOG	MOFA	D/A	MOFA/DPC U
52.		Conduct farmers fora in the communities and create awareness on Planting for Food and Jobs and embark on recoveries by beneficiaries	District-wide			2,000.00	-	GoG	MOFA	D/A	MOFA/DPC U

53.	Register 50 master craft persons and Associations	District- wide	100 master craft persons and graduate apprentices registered for exams and certicates issued		-	4,000.00	-	DACF	REP, D/A	BAC,	DPCU
54.	Training of 100 women in the production of Oil Palm in the communities to support their livelihood	District-wide	Training reports		-	10,000.00	-	DACF	REP, D/A	BAC, BAC	DPCU
55.	Training of 200 youth both Male and Female in Butik-Tyre and Die production within the year.	District wide	Training reports		-	5,000.00	-	DACF	REP, D/A	BAC,	DPCU
56.	Establishment of integrated poultry business, Soap production Bricks factory as One District, One Factory	Old Edubiase Bena Fomena	Factory established and production on- going		<b>→</b>	500,000.00	-	DACF	BAC, MOFA D/A	BAC,	DPCU
57.	Training of small scale enterprise members in packaging and improved productivity.	District-wide	SME's trained in technology and packaging of their products.		-	3,000.00	DACF	GOG	BAC	BAC	DPCU

ocial D	evelopment											
ducati	on											
58.	Enhance inclusive and equitable access to and participation in quality education at all levels and Strengthen school manageme nt systems	Construction of 1no 3unit Classroom block.	Old Edubiase	Project constructed		•	200,000.00	-	/ DACF	Works Departme nt	GES	DED, DPCU
59.		Construction of 4No. 3unit classroom	Adokwai Kyekyewere Kwapia Dadwen	Project constructed		-	800,000.00	-		Works Departme nt	GES	DED, DPCU
60.		Construction of 1No. 3unit Classroom block	Patakro Asare Bediako SHS	Entrepreneurs hip completed and in use		-	200,000.00	-	GoG/ DDF/ DACF	D/A	GES	DPCU, DED
61.		Monitor the implementatio n of the School feeding and free S.H.S programmes	District-wide	Monitoring report prepared		•	4.000.00	IGF	GoG	GES	D/A	DPCU, DED

Youthin Socio- economic developme nt and to promote the creation of decent	capacities towards job opportuninties		reports written							
jobs										
63.	Support for Best Teacher award scheme and improve Teaching and Learning.	District-wide	Teaching and Learning improved and best Teacher award scheme supported.		20,000.00	-	/ DDF/ GoG/ DACF	D/A	GES	DPCU/ DED

64.	Ensure affordabl e, equitable, easily accessibl e and Universal Health Coverage (UHC)	Support to Polio and Roll Back Malaria programme	District-wide	reports on Polio and Roll Back Malaria Programme		<b>*</b>	20,604.87	-	DACF	DDH	DDH/ D/A	MDH
65.		Construction of 2No. CHPS Compound	Dadwen Ahinsan	CHPS Compound constructed		<b>+</b>	500,000.00		/ DACF	D/A	DDH	DPCU
66.	Ensure the reduction of new HIV and AIDS/ST Is infection s, especiall y among the vulnerabl e groups	Support to HIV,AIDS activities in the Communities	District- Wide	HIV AIDs activities supported		<b>→</b>	12,000.00	-	GOG/D ACF	D/A	DHD, Planning Unit(Foca 1 Person)	DHD
67.	Strengthe n healthcar e managem	Construction of 1no CHPS Compound	Adomanu	1no CHPS Compound constructed		<b>→</b>	20,000.00	IGF	-	D/A	DHD	DHD

	ent system											
68.	Reduce disability , morbidit y and mortality	Monitor the implementation of Free Maternal health care and immunization programme	District- wide	No of Pregnant women accessing free maternal health care increased		-	20,000.00		-DACF	DHD	Central Administr ation	D.H.D
69.		Organise Health Promotion / Education programme in the Municipality	District-l wide	Health promotion & education programme organised		<b>→</b>	5,000.00	IGF	-	DHD	Central Administr ation	DHD
70.	Ensure affordabl e, equitable, easily accessibl e and Universal Health Coverage (UHC)	Conversion of Old garage into Health Center(Male and Female Ward)	Akrokerri	Projects completed		•	310,000.00		DDF	D/A	DHD	DPCU
71.	To improve populatio n	Promote education on health related diseases in the Communities every quarter.	District-wide	Education on health related diseases promoted		<b>→</b>	20,000,000.		GoG DACF	D/A	DHD	DPCU

	managem ent.											
72.		Support progammes and activities to reduincidence of teenage pregnancies in t Communities.	ice	Teenage Pregnancies activities supported		<b>→</b>	10,000.00	-	DACF	D/A	DHD	DPCU
Commu	nity Develop	ment & Social V	Welfare									
73.	To ensure effective Child protection and family welfare system	Sensitize, register and resolve 50 family related cases and monitoring	District-l wide	Sensitization reports		-	10,000	-	GoG	Social Welfare/ Communi ty dev't Departme nt	D/A	DPCU
74.		Support activities against Child labour in the Communities	District-wide			<b>*</b>	20,000.00	DACF	GoG	Social Welfare and Communi ty Dev't.		

full parts n of in and ecor devent	Register and assist 200 PWDs and provide care and protection to sustain their livelihood	District-wide	200 PWDs registered and assisted and protected		•	1,000.00	-	GoG	Social Welfare/ Communi ty Dev't Departme nt	D/A	DPCU
for child won pers	vulnerable unto the LEAP registration exercise sons a billibrity	District- wide	300 vulnerables been registered on the LEAP programme		<b>→</b>	3,000.00	IGF	GoG	Social Welfare/ Communi ty Dev't Departme nt	D/A	DPCU

77.	Strengthen Social protection especially Children and PWDs	Organize training workshop for PWDs to improve their living standard in the communitie s	District-wide	Minutes and training reports			10,000.00	DACF	GoG	Communi tyDev't and Social Welfare	Central Adminis tration	DPCU
78.	To ensure the rights and entitlement of Children	Registration and supervision of NGOs, CBOs,, Self Help Association and improving 5no Day Care Centers in the District	District wide	NGOs, CBOs, day care centers and other associations registered		<b>→</b>	1,000.00	-	GoG	Social Welfare and Communi ty Developm ent	D/A	DPCU
79.		Support activities against Child labour in the Communiti es	District-wide	Child labour activities supported		<b>→</b>	20,000.00	DACF	GOG	Social Welfare & Communi ty Dev;t Departme nt		DPCU

Soverns	Promote Child welfare and prosperity for all Children	Educate Community members against Child Abuse	District-wide	Child Abused education promoted		-	5,000.00	DACF	GOG	Social Welfare and Communi ty Dev;t Departme nt	Central Adminis tration	DPCU
81.	Deepen political and administrat ive decentraliz ation and Strengthen fiscal decentraliz ation	Organize capacity building workshop to improve functionality of sub-district structures	District- wide	Awareness created on local government system and community Development		<b>→</b>	70,419.49	-	DACF	Central Administr ation	Decentr alized Departs.	DPCU
82.		Support to decentralized departments Activities	District wide	Decentralized departs. Programmes supported		<b>→</b>	50,000.00	IGF	DACF	D/A	Other Decentr alised depart.	DPCU
83.		Construction of 2 Storey Building for District Police Headquarters	Fomena	2Storey building Constructed for Police Headquarters		<b>→</b>	500,000.00	-	DACF	D/A	Works Dept.	DPCU

84.	Rehabilitation of Assembly bungalows	District- wide	Bungalows renovated		-	70,000.00	-	DACF	Works Departme nt	D/A	DPCU
85.	Provide support for to sports development	District- wide	Sports development supported		-	20,000.00	-	DACF	D/A	DA	DPCU
86.	Review of the Medium Term Development Plan (2018-2021) and preparation of composite budget and supplementary estimates	Central Adminstration	Medium Term Development Plan reviewed and composite budget prepared			10,000.0 0	IGF	DACF	Planning Unit/ Budget	DA	DPCU
87.	Support for community initiated projects projects and MP's common fund	District-wide	Materials procured to assist communities in self-help projects			450,045.58	IGF	DACF	BMA	Works Depts.	MPCU
88.	Support celebration of national Days eg. 6 <sup>th</sup> March, 1 <sup>st</sup> July, AU day, farmers day etc	District- wide	National celebrations supported			100,000.00	-	DACF	DA	DA/ other dev't partners	DPCU

89.		Provision of Scholarship the brilliant but needy	District-wide	Brilliant but Needy Scholarship provided.		-	3070,000.00	-	DACF	Central Administr ation	DA	DPCU
90.	Deepen political and administrat ive decentraliz ation	Construction of 1no District Court in the District	Fomena	District Court Constructed		-	700,000.00	-	DDF	DA	Works Dept.	DPCU
91.		Provide support for maintenance of security and order	District wide	Logistical support provided for patrolling and other services		<b>→</b>	30,000.00	-	DACF	DA	Security services	DISEC
92.	To promote sustainable , spartially, integrate , balanced and orderly developme nt of human settlement	Implement the Street naming and house numbering project	District-wide	Streets named and houses numbered		<b>→</b>	40,000.00	-	DACF	PPD	Dev't Plannin g Works	DPCU
93.		Provide support to traditional authority/cultur al activities	District-wide	Traditional authority/cultural activities supported		<b>→</b>	10,000.00	-	DACF	Cultural officer	DA	DPCU
94.	Deepen political	Procurement of Office	Central Adminstration	Office Machinery and other		-	16,413.00	-	DDF	DA	DACF	DPCU

	and administrat ive decentraliz ation	Machinery and other Logistics		Logistics procured								
95.		Conduct training programme and capacity building for Assembly members and Staff	District -wide	Training report			150,000.00	-	DDF/ DACF	DA	DA	DPCU
96.		Organize subtechnical & statutory planning meetings and public education	District- wide	Sub-technical & statutory meetings organized			5,000.00	-	GoG	T&CP	DA/ T&CP	DA/ T&CP
97.		Prepare and update planning schemes and organize public education for various communities	.Town & Country plg	Planning schemes prepared and updated		-	20,,000.00	-	GoG	T&CP	DA/ T&CP	DA/T&C P
98.	Improve porpular participatio n at regional	Organize town hall meeting/public fora/ stakeholder consultations	District- wide	Town hall meetings organized		-	22,500.00	-	DACF/ GoG	DA T&CDP	T&CDP	MPCU

	and district levels											
99		Organize site meetings for project and organize training for technical staff	District wide	Minutes of site meetings and training reports			5,500.00	IGF	GoG	Works Dept and Town & Country Dept.	Central Admin.	DPCU

## **5.6 DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES FOR 2020**

**Table 5. 3:** Composite Annual Action Plan for 2020

DEVELOPMENT DIMENSION ONE: ECONOMIC DEVELOPMENT															
Adopted District Goal: Build a Prosperous Society															
Progra	Sub-	Projects/	Locatio	Baselin	Outcome	Time Frame			ne	Indicative Budget (GHC)			<b>Implementing Agencies</b>		
mmes	program	Activities	n	e	1					GoG	IGF	DONOR	Lead		Collaborati
	mes			(2017)	impact										ng
					indicator										
					S	$1^{st}$	$2^{nd}$	$3^{rd}$	<b>4</b> th						
Manage	General	1. Train	District	20	Number				$\rightarrow$	10,000.00	5,000.0		Finance		Central
ment and	Administr	Revenue	wide		of training						0		Departm	e	Administrati
Administ	ation	Collectors			workshop								nt	&	on
ration					s								Internal		
					organised								Audit		

		2.	District	11	Number		$\rightarrow$	10,000.00		Finance	e	Central
		Prosecute	wide		of					Departi	me	Administrati
		tax			defaulters					nt	&	on
		defaulters			prosecute					Interna	1	
					d					Audit		
Economi	Agricultur	3. Provide	District	NA	Number		$\rightarrow$	25,000.00	22,500.0	Departi	me	1.Canadian
c	al Service	support for	wide		of rice				0	nt	of	Internationa
Develop	and	Rice			farmers					Agricul	ltur	1
ment	Managem	Extension			supported					e		Developme
	ent	Programme										nt Agency
												(CIDA)
												2.Central
												Administrati
												on
		4. Provide	District	151	Number		<b></b>	100,000.0	100,000.	Departi	me	Central
		support for	wide		of farmers			0	00	nt	of	Administrati
		Planting for			benefited					Agricul	ltur	on
		Food and			from the					e		
		Jobs			program							
					me							

		5. Provide	Selected	NA	Amount		$\rightarrow$	100,	100,000.	Central	Private
		support for	location		of money			000.00	00	Administr	Investors
		One	s		used to					ation	
		District -			support						
		One			the						
		Factory			program						
					me						
Economi	Trade,	6. Support	District	NA	Number		$\rightarrow$	20,000.00	88,000.0	Business	Ministry of
c	Tourism	100 SMEs	wide		of SMEs				0	Advisory	Trade and
Develop	and	to Access			that					Centre	Industry
ment	Industrial	REDF and			access the						
	Developm	Matching			REDF						
	ent	Grant Fund			Fund						
		Loans									
		7. Organize	District	11	Number		$\rightarrow$	5,000.00	40,000.0	Business	Ministry of
		4 Basic	wide		of				0	Advisory	Trade and
		Technology			Artisans					Centre	Industry
		Improveme			and						
		nt Training			processor						
		for Artisans			s who						
					benefited						

		and			from the						
		Processors			program						
					me						
		8. Organize	District	NA	Number		$\rightarrow$	7,000.00	6,000.00	Business	Ministry of
		4	wide		of					Advisory	Trade and
		Workshops			workshop					Centre	Industry
		to Educate			S						
		SMEs On			organised						
		Systematic									
		Formalizati									
		on									
Economi	Agricultur	9. Educate	District	100	Percentag		$\rightarrow$	10,000.00	14,000.0	Departme	1.Ministry
c	al Service	and Train	wide		e of				0	nt of	of
Develop	and	Consumers			consumer					Agricultur	Agriculture
ment	Managem	on Food			s who					e	2.Central
	ent	Fortificatio			benefited						Administrati
		n to			from the						on
		improve			program						
		Balance			me						
		Diet									

10.	District	12	Number		<del>   </del>	6,000.00		10,000.0	Departme	1.Ministry
Conduct	wide		of field					0	nt of	of
Field			enumerati						Agricultur	Agriculture
Enumeratio			on and						e	2.Central
n and Yield			yield							Administrati
Studies of			studies							on
Major			conducted							
Crops										
11.	District	13	Number		+-)	7,000.00	5,000.0		Departme	1.Ministry
Organize	wide		of				0		nt of	of
Annual			stakehold						Agricultur	Agriculture
Stakeholder			er forums						e	2.Central
S			and							Administrati
Forum/Plan			DADU							on
ning			meetings							
Session and			held							
(DADU)										
Technical										
Review										
Meeting										

12.	District	2,904	Number		$\rightarrow$	15,000.00	13,749.0	Business	Ministry of
Undertake	wide		of home				0	Advisory	Trade and
Home and			and farm					Centre	Industry
Farm Visit			visits						
by			embarked						
Agriculture			upon						
Extension									
Agents									
(AEAs)									
13.	District	100	Percentag		$\rightarrow$	10,000.00	10,000.0	Departme	1.Ministry
Disseminat	wide		e of				0	nt of	of
e and			farmers					Agricultur	Agriculture
sensitize			benefited					e	2.Central
FBOs &			from the						Administrati
Out-			program						on
Growers on			me						
Extension									
Information									
& Value									
Chain									
Concept									

		14.	District	7,604	Proportio		<b></b>	4,000.00		Departme	1.Ministry
		Identify,	wide		n of					nt of	of
		Update and			farmers					Agricultur	Agriculture
		Disseminat			benefited					e	2.Central
		e existing			from the						Administrati
		Technologi			technolog						on
		cal and			ical and						
		Production			productio						
		Packages			n						
					packages						
Economi	Agricultur	15.	District	100	Percentag		$\rightarrow$	6,000.00	10,000.0	Departme	Central
c	al Services	Promote	wide		e of				0	nt of	Administrati
Develop	and	the			people					Agricultur	on
ment	Managem	Production			benefited					e	
	ent	and			from the						
		Consumpti			program						
		on of High			me						
		Quality									
		Protein									

16. Train	District	10	Number		$\rightarrow$	6,000.00		10,000,0	Business	Ministry of
Twenty	wide		of youth					0	Advisory	Trade and
(20) Youth			groups						Centre	Industry
Groups on			trained							2. Ashanti
Non-										Developme
Traditional										nt
Agriculture										
(Grass										
Cutter,										
Rabbit Etc.)										
17.	District	10	Number		<b></b>	5,000.00	3,000.0	6,000.00	Business	Ministry of
Establish	wide		of				00		Advisory	Trade and
Demonstrat			demonstr						Centre	Industry
ions for			ations and							
Crop and			livestock							
Livestock			farms							
Farms			establishe							
			d							
18.	District	5	Number		<b></b>	5,500.00			Business	Ministry of
Supervise	wide		of field						Advisory	Trade and
Field Work									Centre	Industry

		and			works							
		Manageme			organised							
		nt monthly										
		19.	District	28	Number		$\rightarrow$	5,000.00	4,000.0		Business	Ministry of
		Organize	wide		of training				0		Advisory	Trade and
		Appropriat			organized						Centre	Industry
		e Staff										
		Training										
		Agriculture										
		staff										
Economi	Trade,	20. Link	District	-	Number		<b></b>	15,000.00			Business	Ministry of
c	Tourism	Cash Crop	wide		of cash						Advisory	Trade and
Develop	and	Farmers to			crop						Centre	Industry
ment	Industrial	Credit			farmers						(BAC)	
	Developm	Sources			linked to							
	ent				credit							
					source							
		21. Provide	District	3	Number		<b></b>	40,000.00		10,000.0	Business	Ministry of
		Start-Up	wide		of artisans					0	Advisory	Trade and
		Kits to			provided						Centre	Industry
		Artisans									(BAC)	

					with start- up kits							
Economi	Agricultur	22. Carry	District	2,500	Number		$\rightarrow$	6,000.00	4,000.0		Departme	Central
c	al Services	out Disease	wide		of				0		nt of	Administrati
Develop	and	Surveillanc			livestock						Agricultur	on
ment	Managem	e and			vaccinate						e	
	ent	Vaccinate			d							
		Livestock,										
		of Dogs,										
		Cats and										
		Poultry										
		Against										
		Diseases										
		23. Monitor	District	650	Number		$\rightarrow$	6,000.00			Departme	Central
		Crops and	wide		of						nt of	Administrati
		Livestock			monitorin						Agricultur	on
		Diseases.			g exercise						e	
					organized							
Economi	Trade,	24. Identify	Old	1	Number		$\rightarrow$	50,000.00		50,000.0	Central	1. Private
c	Tourism	and	Edubias		of tourist					0	Administr	Investors,
	and	Develop	e rock		site						ation	

Develop	Industrial	Tourism	palace,		identified						2.	
ment	Developm	Potentials	Kusa		and						Comm	unity
	ent	in the	scarp		developed						Membe	ers
		District										
		25. Identify	Fomena	1	Number		$\rightarrow$	50,000.00	50,000.0	Central	1. P	rivate
		and	Treaty		of tourist				0	Administr	Investo	ors,
		Develop	and		site					ation	2.	
		Tourism	Bonsam		identified						Comm	unity
		Potentials	shrine at		and						Membe	ers
		in the	Patakro		developed							
		District										

DEVELO	PMENT DI	MENSION 7	rwo: soc	IAL DEVE	LOPMENT	l									
Adopted	Adopted District Goal: Create opportunities for all  Progra Sub- Projects/ Location Baseline Outcome Time Frame Indicative Budget (GHC) Implementing Agencies														
Progra	Sub-	Projects/	Location	Baseline	Outcome	Ti	me I	Fran	ne	Indicative 1	Budget (G	HC)	Implementi	ng Agencies	
mmes	program	Activities			/impact					GoG	IGF	DONO	Lead	Collaborati	
	mes				indicator							R		ng	
					s	1st	$2^{\text{nd}}$	$3^{\mathrm{rd}}$	$4^{\text{th}}$						

Social	Education,	1.	Dinkyie	2	Number		<b>—</b>	170,000.0		GES	1. Central
Service	Youth and	Construct			of 3-Unit			0			Administrati
Delivery	Sports	1No. 3-			classroo						on
	Managem	Unit			m blocks						2. Ministry
	ent	Classroo			construct						of
		m Block			ed and						Education
		with			complete						
		landscapi			d						
		ng									
		2.	Ahinsam	1	Number		$\rightarrow$	240,000.0		GES	1. Central
		Construct			of Staff			0			Administrati
		1No.			Bungalo						on
		Teachers			ws						2. Ministry
		bungalow			construct						of
		with			ed						Education
		landscapi									
		ng									
Social	Education,	3.	District	104	Monitori			10,000.00	4,000.00	GES	1. Central
Service	Youth and	Support	wide		ng and						Administrati
Delivery	Sports	to			supervisi						on
		Monitorin			on of						

Managem	g and			teaching					2. Ministry
ent	Supervisi			and					of
	on of			learning					Education
	Teaching			activities					
	and			supported					
	Learning								
	Activities								
	in								
	Schools.								
	4. Support	District	4	STMIE,		10,000.00	3,000.00	GES	1. Central
	to STME,	wide		Girl-					Administrati
	Girl-			Child,					on
	Child,			Early					2. Ministry
	Early			Childhoo					of
	Childhoo			d, SHEP,					Education
	d, SHEP,			TVET,					
	TVET,			Guidance					
	Guidance			and					
	and			Counselli					
	Counselli			ng					
	ng			Program					

Program			mes							
mes			supported							
5. Procure	Central	100	Number		6,000.00		2,500.00	GES	1.	Central
Office	Administ		of Office						Adn	ninistrati
Equipmen	ration		Equipme						on	
t			nt						2.	Ministry
			procured						of	
									Edu	cation
6.	District	209	Number		5,000.00		20,000.0	GES	1.	Central
Organize	wide		of in-				0		Adn	ninistrati
In-			Service						on	
Service			Training						2.	Ministry
Training			Worksho						of	
Worksho			p for						Edu	cation
p for			Teachers							
Teachers			organised							
7. Procure	District	2,700.00	Number		50,000.0	0	50,000.0	GES	1.	Central
2000 Dual	wide		of Dual				0		Adn	ninistrati
Desk and			Desk and						on	
Mono			Mono							
Desk,										

					Desk						2. Ministry
					procured						of
											Education
		8. Procure	District	NA	Number		$\rightarrow$	15,000.00	15,000.0	GES	1. Central
		Teaching	wide		of				0		Administrati
		and			teaching						on
		Learning			and						2. Ministry
		Materials			Learning						of
					Materials						Education
					procured						
Social	Health	9.	Wioso.	2	Number		$\rightarrow$	30,000.00	30,000.0	District	1. Ministry
Services	Service	Compiete			of CHPs				0	Health	of Health
Delivery		1No.CHP			Compoun					Directorate	2. Central
		S			d						Administrati
		Compoun			construct						on
		d with			ed						
		landscapi									
		ng									
		10.	Fomena	1	Number		$\Rightarrow$	50,000.00	230,000.	District	1. Ministry
		Construct	Nursing		of 2-Unit				00	Health	of Health
		1No. ICT	Training		Semi-					Directorate	

Cen	entre			Detached							2. Central
wit	ith			Bungalo							Administrati
lan	ndscapi			ws							on
ng.	g.			construct							
				ed							
11.	l.	District	4	Number		-	4,000.00	2,000.0	5,000.00	District	1. Ministry
Org	rganize	wide		of				0		Health	of Health
4 T	Training			training						Directorate	2. Central
wo	orkshop			workshop							Administrati
s	for			organised							on
Co	ommuni										
ty	Health										
Wo	orkers										
to I	Provide										
Suj	apport to										
Wo	omen										
of	•										
Rej	eproduc										
tive	ve Age.										

12.	District	316	Number		$\rightarrow$	6,000.00		District	1. Ministry
Organize	wide		of HIV &					Health	of Health
HIV &			AIDS					Directorate	2. Central
AIDS			Counselli						Administrati
Counselli			ng &						on
ng and			Testing						
Testing			(HCT)						
(HCT)			program						
Program			mes						
me			organised						
Quarterly									
13.	District	8	HIV&AI		<b>-</b>	15,000.00		District	1. Ministry
Support to	wide		DS					Health	of Health
HIV&AI			Program					Directorate	2. Central
DS			me						Administrati
Program			supported						on
me (DAC									
&									
DRMT)									
Meetings									
And									

Mo	onitorin										
g)											
14.		District	3	Number 1		<b>-</b>	4,000.00	2,000.0		District	1. Ministry
Or	ganize	wide		of				0		Health	of Health
Tra	aining			training						Directorate	2. Central
We	orksho			workshop							Administrati
ps	on			organised							on
Be	ehaviou			on							
ral	l			Behaviou							
Ch	nange			ral							
for	r HIV&			Change							
AI	IDS			for							
Hi	gh Risk			HIV&AI							
Gr	roups			DS							
15.		District	51%	Percentag		$\rightarrow$	2,000.00		2,500.00	District	1. Ministry
Ed	lucate	wide		e of						Health	of Health
Sea	xually			sexually						Directorate	2. Central
Ac	ctive			active							Administrati
Pe	ople on			people							on
Mo	odern			benefited							
Far	mily			from							

Planning			family						
Usage.			planning						
			usage						
16.	Fomena	40,000.0	Number		-	10,000.00	20,000.0	District	1. Ministry
Procure	Health	0	of Basic				0	Health	of Health
Basic	center		Medical					Directorate	2. Central
Medical			Equipme						Administrati
Equipmen			nt and						on
t and			Medical						
Medical			Consuma						
Consuma			bles						
bles			procured						
17.	District	4	Number •		$\rightarrow$	4,000.00		District	Ministry of
Organise	wide		of public					Health	Health
quarterly			education					Directorate	
public			organised						
education			on						
on the			МТСТНІ						
preventio			V						
ns of									

		MTCTHI V										
		18.	District	8	Number		$\rightarrow$	2,000.00		2,000.00	District	Ministry of
		Educate	wide		of						Health	Health
		HIV/AID			beneficia						Directorate	
		S people			ries of							
		to access			ART							
		Antiretro										
		viral										
		Therapy										
Manage	Planning	19.	District	2,000.00	Amount		-	5,000.00	3,000.0		Planning	1. Statistical
ment and	and	Provide	wide		of money				0		Unit	Service
Administ	Budget	support to			spent on							2. National
ration		data			data							Population
		collection			collection							Council
		,			,							
		compilati			compilati							
		on and			on and							
		managem			managem							
		ent.			ent							

Environ	Natural	20.	District	NA	Number		$\rightarrow$	5,000.00	5,000.00	GES	NADMO
mental	Resource	Organize	wide		tree						
Manage	Conservati	Tree			planting						
ment	on and	Planting			exercise						
	Managem	exercise			organised						
	ent	in the									
		Towns									
		and									
		Villages									
Infrastru	Infrastruct	21.	Selected	3	Number		$\Rightarrow$	100,000.0	100,000.	District	CWSA
cture	ure	Construct	communi		of			0	00	Water and	
Delivery	Developm	and drill	ties		Borehole					Sanitation	
And	ent	10 No.			s					Team	
Manage		Boreholes			construct					(DWST)	
ment		with			ed						
		landscapi									
		ng									
		22.	District	60	Number		$\rightarrow$	25,000.00	200,000.	Central	1. Ashanti
		Partner	wide		of Public				00	Administrat	Developme
		with			and					ion	nt
		NGOs to			Househol						

		Construct			d Latrines						2. Private
		Public			construct						Investors
		and			ed						
		Househol									
		d Latrines									
Environ	Natural	23. Daily	District	365	Number		-	5,000.00		Environme	Central
mental	Resource	Premises	wide		of					ntal Health	Administrati
Manage	Conservati	Inspectio			inspectio					Unit	on
ment	on and	n			ns with						
	Managem				report						
	ent				conducte						
					d						
		24.	District	42,000	Sanitatio I			150,000.0	50,000.0	Environme	Central
		Support to	wide		n			0	0	ntal Health	Administrati
		Sanitation			improve					Unit	on
		Improve			ment						
		ment			activities						
		Package			supported						
		25.	District	40,000.0	National •		<b></b>	80,000.00		Zoomlion	Central
		National	wide	0	Fumigati					Company	Administrati
					on					Ltd.	on

Fumigatio			exercise					
n			supported					
26.	District	NA	Number		$\rightarrow$	100,000.0	1.	1. Private
Support	wide		of waste			0	Environme	Contractors
to Waste			bins				ntal Health	2. Zoomlion
Managem			procured				Unit	Company
ent (eg.			and				2. Central	Ltd.
Evacuatio			number				Administrat	
n of			of refuse				ion	
Refuse,			dumps					
Procure			evacuate					
Waste			d					
Bins and								
Bulk								
Refuse								
Container								
)								
27.	Kyekyew	NA	Number		$\longrightarrow$	5,000.00	1.	1. Private
Acquire	ere,		of sites				Environme	Contractors
Site for	Kwapia		acquired				ntal Health	
Liquid			for liquid				Unit	

		Waste	&		waste					2. Central	2. Zoomlion
		Disposal	Ahinsan		disposal					Administrat	Company
										ion	Ltd.
Social	Social	28.	Selected	NA	Number		$\rightarrow$	35,000.00	150,000.	1. Ashanti	1. Ministry
service	Welfare	Expand	communi		of				00	Developme	of Trade
Delivery	and	Micro	ties		beneficia					nt	and
	Communi	Credit			ries					2. BAC	Industries
	ty	Facilities									2. Rural
	Developm	to Seven									Banks
	ent	(7)									
		Communi									
		ties									
		29. Form	Selected		Number		$\rightarrow$	4,000.00		Social	Central
		Child	Schools		of Child					Welfare	Administrati
		Develop			Develop					and	on
		ment			ment					Community	
		Clubs in			clubs					Developme	
		20			formed					nt Dept.	
		Schools									

30.	Beneficia	5000.00	School		$\Rightarrow$	100,000.0	100,000.	GES	Central
Provide	ry		Feeding			0	00		Administrati
support to	Commun		Program						on
School	ities		me						
Feeding			supported						
Program									
me									
31. Create	Selected	NA	Number		$\rightarrow$	20,000.00	5,000.00	Social	Central
Public	Commun		of child					Welfare	Administrati
Awarenes	ities		protectio					and	on
s on Child			n					Community	
Protection			awarenes					Developme	
in 40			s created					nt Dept.	
Communi									
ties									
32.	Selected	3	Number			5,000.00	5,000.00	Social	Central
Organize	Commun		of					Welfare	Administrati
Communi	ities		communi					and	on
ty			ty					Community	
Durbars			durbars					Developme	
on			organised					nt Dept.	

Children'			on							
s Act,			Children'							
Domestic			s Act,							
Violence			and							
Act Etc in			Domestic							
12			Violence							
Communi			Act							
ties										
33. Form	Beneficia	30	Number		<b>-</b>	6,000.00	10,000.0	Community	1.	Central
Child	ry		of LEAP				0	Developme	Adr	ninistrati
Protection	Commun		Focal					nt and	on	
Committe	ities		Persons					Social	2.	Ministry
es and			trained					Welfare	of	Gender,
Train									Wo	men,
LEAP									Chi	ldren
Communi									and	Social
ty Focal									Prot	tection
Persons										
(LFP) in										
Child										
Protection										

34.	Selected	-	Number		4,000.00	37,5	500.0	Ashanti	Central
Expand	Commun		of people			0		Developme	Administrati
Hardship	ities		benefited					nt	on
Funds To			from						
Needy			Hardship						
People In			Funds						
Five (5)									
Selected									
Villages									
35.	District	NA	Number		10,000.00	10,0	0.000	BAC	1. Ministry
Provide	wide		of women			0			of Trade and
support to			artisan						Industry
women			and						2. Central
artisans			tradesme						Administrati
and other			n						on
tradesmen			supported						
36.	District	150	Number		20,000.00			Community	Central
Provide	wide		of					Developme	Administrati
credit			beneficia					nt and	on
support to			ries to					Social	
PWD								Welfare	

			credit facilities						
37.	District	100	Number		<b>-</b>	, 20,000.00		BAC	1. Ministry
Provide	wide		of people						of Trade and
support to			trained to						Industry
skill			acquire						2. NBSSI
training,			skills						
internship									
and									
modern									
apprentic									
eship									
38.	District	293	Number		$\rightarrow$	10,000.00		YEA	Ministry of
Provide	wide		of Youth						employment
support			employed						and labour
for the			under						relation
employm			YEA						
ent of the									
youth									

Social	Education,	39.	District	4	Number			8,000.00		GES	Central
Services	Youth and	Provide	wide		of						Administrati
Delivery	Sports	support to			sporting						on
	Managem	sports in			activities						
	ent	schools			supported						
		and									
		sporting									
		competiti									
		ons									

DEVELOPM Adopted Dis					,							EMENTS		
Programm	Sub-	Projects/	Location	Baseline	Outcom	Tin	ne F	ram	e	Indicative I	Budget (G	H¢)	Implement	ing Agencies
es	program	Activitie			e/impact					GoG	IGF	DONOR	Lead	Collaborati
	mes	S			indicato									ng
					rs	$1^{st}$	$2^{\text{nd}}$	$3^{rd}$	$4^{\rm th}$					
Environme	Natural	1.	Abadwu	153	Number					10,000.00		100,000.	Forestry	1. District
ntal	Resource	Support	m and	Hectares	of							00	Commissi	Assembly
	Conservati	re-			hectares								on	

Manageme	on and	afforestat	Adoman		of						2.
nt	Managem	ion	u		degraded						Beneficiary
	ent	program			forest						Communitie
		me			reclaime						s
					d						
		2.	Selected	12	Number			5,000.00		NADMO	Central
		Formatio	Commun		of						Administrati
		n and	ities		Disaster		<b>→</b>				on
		Inaugura			Voluntee						
		tion of			rs Group						
		Disaster			formed						
		Voluntee					<b>→</b>				
		r Groups									
		3.	District	3	Number			3,000.00		NADMO	Central
		Establish	wide		of						Administrati
		Commun			Commun						on
		ity			ity						
		Emergen			Emergen						
		су			су						
		Operatio			Operatio						
		n Centres			n Centres						

					establish						
					ed						
		4.	District	3	Number		$\rightarrow$	10,000.00	5,000.0	NADMO	Central
		Organize	wide		of				0		Administrati
		Meetings			Disaster						on
		for			Voluntee						
		Disaster			r Groups						
		Voluntee			meetings						
		r Groups			organise						
					d						
Environme	Disaster	5.	District	3	Number I		$\rightarrow$	10,000.00	2,000.0	NADMO	Central
ntal and	prevention	Organize	wide		of				0		Administrati
Sanitation	and	Meetings			meetings						on
Manageme	Managem	and			on						
nt	ent	Seminars			Disaster						
		on			Risk						
		Disaster			Reductio						
		Risk			n Action						
		Reductio			Plan for						
		n Action			Stakehol						
					der						

Plan for			organise						
DVGs			d						
6.	Bena,	NA	Kilometr •		$\rightarrow$	200,000.0	1,000.00	1. Feeder	Ministry of
Reshapin	Sodua,		es of			0	0.00	Roads	Roads and
g, spot	Nintine,		roads					2.	Transports
improve	Bobriase,		rehabilita					Highways	
ment and	Anyinabr		ted in the						
tarring of	em,		District						
selected	Adoman								
feeder	u,								
roads	Abadwu								
with	m, etc								
landscapi									
ng									
7.	Fomena,	NA	Number			200,000.0	25,000.0	1.	Ministry of
Extend	Dompoa		of			0	0	Electricity	Energy and
electricit	se,		communi					Company	Petroleum
y to	Akrokerr		ties					of Ghana	
newly	i,		benefited					(ECG)	
develope	Kwapia,		from					2. District	
d areas.	Kyekye							Assembly	

			were,		electricit						
			Kusa, etc		У						
Manageme	General	8.Operati	Akrokerr	3	Number		$\rightarrow$	78,000.00		Works	Central
nt And	Administr	on and	i,		of					Dept.	Administrati
Administra	ation	Maintena	Sampakr		Assembl						on
tion		nce of	om,		у						
		Assembl	Bobriase,		Facilities						
		у	Fomena,		maintain						
		Facilities	Dompoa		ed						
		Quarterl	se, etc								
		у									
		9.Mainta	Central	3	Number '		$\rightarrow$	60,000.00		Works	Central
		in Office	Administ		of office					Dept.	Administrati
		Vehicles	ration		vehicles						on
		and			and						
		Equipme			equipme						
		nt			nt						
		Quarterl			maintain						
		у			ed						

Manageme	Planning	10.Acqui	Bobriase,	50	Number <sup>1</sup>		<b>-</b>	50,000.00		Spatial	1.Central
nt and	and	re Land	Dompoa		of					planning	Administrati
Administra	Budget	Banks	se,		hectares					departmen	on
tion		for	Akrokerr		of land					t	2.Traditiona
		develop	i ,		banks						1 Rulers
		ment	Ahinsan,		acquired						
		projects	etc								
		11.Provi	District	6	Number		<b></b>	54,000.00	20,000.	Spatial	1.Central
		de	wide		of public				00	planning	Administrati
		financial			educatio					departmen	on
		support			n					t	2.Traditiona
		to street			organise						1 Rulers
		naming			d						
		project									

Organise		<b>6,000.00</b>	Spatial	1.Central
16 public			planning	Administrati
educatio			departmen	on
n on			t	2.Traditiona
develop				1 Rulers
ment				
control				

DEVELO	DEVELOPMENT DIMENSION FOUR: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY																		
Adopted District Goal: Maintain a stable, united and safe society																			
Progra	Sub-	Projects/	Location	Baseline	Outcom	Tir	ne F	ram	e	Indicative I	e Budget (GHC) Implementing								
mmes	program	Activitie		(2017)	e/impact		Agencies					Agencies							
	mes	S			indicato					GoG	IGF	DONO	Lead	Collabor	ra				
					rs	$1^{st}$	$2^{nd}$	$3^{\rm rd}$	$4^{th}$			R		ting					
Manage	General	1.Suppor	All the 3	7	Number •				$\rightarrow$	40,000.00	20,000		1. Central	Ministry					
ment and	Administr	t to	Area		of								Administra	of Loc	al				
Administ	ation	District	Councils		District								tion	Governm	ne				
ration					Sub-									nt aı	nd				

Sub-			Structure					2. Works	Rural
Structure			S					Dept.	Developm
			supporte						ent
			d						
2.Supply	District	50,000.0	Number		$\rightarrow$	80,000.00	20,000.0	Central	Traditiona
of	wide	0	of				0	Administra	1
Building			Building					tion	Authouriti
Materials			Materials						es
for Self-			supplied						
Help			for Self-						
Projects			Held						
Quarterl			Projects						
у									
Servicin	Central	24	Number		$\rightarrow$	10,000.00	50,000.0	Central	Departme
g of	Administ		of				0	Administra	nts of the
Assembl	ration		Assembl					tion	Assembly
у			у						
meetings			meetings						
			serviced						

		Maintena	Central		Number		$\rightarrow$	60,000.00	10,000.0	Central	Departme
		nce of	Administ		of office				0	Administra	nts of the
		office	ration		vehicles					tion	Assembly
		vehicles			maintain						
					ed						
Manage	Planning	3.Organi	Central	4	Number I		$\rightarrow$	50,000.00	5,000.00	Central	1.
ment and	and	ze	Administ		of					Administra	MLG&R
Administ	Budget	Capacity	ration		capacity					tion	D
ration		Building			building						2. RCC
		Worksho			worksho						3.
		p for			ps						Consultan
		Staff at			organise						ts
		the			d						
		District									
		Level									
		4.Suppor	Central	4	District		$\rightarrow$	10,000.00		Central	1. RCC
		t to	Administ		Planning					Administra	2. NDPC
		District	ration		Coordina					tion	
		Planning			ting Unit						
		Coordina			supporte						
					d						

ting Unit (DPCU)									
5.	District	4	Number		<b></b>	25,000.00		Central	1. RCC
Monitor	wide		of					Administra	2. NDPC
and			Monitori					tion	
Evaluate			ng and						
Develop			Evaluati						
ment			on						
Projects			exercise						
			undertak						
			en						
6.	Nsuta	1	Composi			16,000.00		Central	1. RCC
Support			te Budget					Administra	2.
to			preparati					tion	Ministry
Composi			on						of Finance
te Budget			supporte						
Preparati			d						
on									
7.	Kyekye	NA	Number			12,500.00	20,000.0	Physical	1. Central
Preparati	were,		of				0	Planning	Administr
on of	Dadwen,							Dept.	ation

Layouts	Kwapia,		Layouts							2.
and	etc		prepared							MLG&R
Educatio										D
n on										
planning										
guideline										
s										
8.Provid	District	0	Number		<b></b>	35,000.00		25,000.0	Central	Ministry
e support	wide		of LED					0	Administra	of
to Local			program						tion	Business
Economi			mes							Developm
c			supporte							ent
Develop			d							
ment										
(LED)										
9.Organi	District	8	Number		$\rightarrow$	15,000.00	10,000.0		Central	1.
se	wide		of Public				0		Administra	Communit
quarterly			Hearing						tion	y
Public			organise							Members
Hearing			d							
on Plan										

Impleme									2. Town
ntation									and Area
and									Councils
Progress									
Report									
10.Organ	District		Number		$\rightarrow$	5,000.00	4,000.00	Finance	Central
ise pay	wide		of					Dept.	Administr
your levy			training						ation
campaig			worksho						
n			p						
quarterly			organise						
			d						
11.Reval	District	NA	Number			24,000.0	2,000.00	Finance	Central
uation of	wide		of					Dept.	Administr
propertie			communi						ation
s in the			ties with						
District			their						
			propertie		$\rightarrow$				
			s re-						
			valuated						

Manage	Finance	12.	District	2	Number		$\Rightarrow$	10,000.00		Finance	Central
ment	and	Organize	wide		of					Dept.	Administr
And	Revenue	Stakehol			Stakehol						ation
Administ		der			der						
ration		Consulta			Consulta						
		tion			tions						
		meeting			organise						
		on Fee			d						
		Fixing									
		13.Provi	District	6,000	Number		$\rightarrow$	30,000.00		Ghana	Central
		de	wide		of					Police	Administr
		support			Security					Service	ation
		to			issues						
		Security			supporte						
					d						
		14.Suppo	District	NA	Number		$\rightarrow$	5,000.00	10,000.0	NCCE	Informatio
		rt NCCE	wide		of NCCE				0		n Service
		to			program						Dept.
		organise			mes						
		program			supporte						
		mes on			d						

		public									
		educatio									
		n									
Manage	Planning	16.Organ	District	8	Number		$\rightarrow$	10,000.00	25,000.0	District	1.
ment and	and	ize	wide		of				0	Assembly	Traditiona
Administ	Budget	Commun			Commun						1
ration		ity/Publi			ity Fora						Authouriti
		c Fora on			on						es
		Current			Current						2.
		Develop			Develop						Communit
		mental			mental						y
		Issues			Issues						Members
					organise						
					d						

## 5.7 DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES FOR 2021

**Table 5. 4:** Composite Annual Action Plan for 2021

## DEVELOPMENT DIMENSION ONE: ECONOMIC DEVELOPMENT Adopted District Goal: Build a Prosperous Society Progra Sub- Projects/A Locatio Baselin Outcome Time Frame Indicative Budget (GHC) Imp

Progra	Sub-	Projects/A	Locatio	Baselin	Outcome	Ti	me I	ran	1e	Indicative I	Budget (G	HC)	Implem	enti	ing Agencies
mmes	program	ctivities	n	e	/					GoG	IGF	DONOR	Lead		Collaborati
	mes			(2017)	impact										ng
					indicator										
					s	$1^{st}$	$2^{\text{nd}}$	$3^{\rm rd}$	$4^{\text{th}}$						
Manage	General	1. Train	District	20	Number				$\rightarrow$	10,000.00	5,000.0		Finance		Central
ment and	Administr	Revenue	wide		of training						0		Departm	ie	Administrati
Administ	ation	Collectors			workshop								nt	&	on
ration					S								Internal		
					organised								Audit		
		2.	District	11	Number I				$\rightarrow$	10,000.00			Finance		Central
		Prosecute	wide		of								Departm	ie	Administrati
		tax			defaulters								nt	&	on
		defaulters			prosecute								Internal		
					d								Audit		

Economi	Agricultur	3. Provide	District	NA	Number		<del>   </del>	25,000.00	22,500.0	Departme	1.Canadian
c	al Service	support for	wide		of rice				0	nt of	Internationa
Develop	and	Rice			farmers					Agricultur	1
ment	Managem	Extension			supported					e	Developme
	ent	Programme									nt Agency
											(CIDA)
											2.Central
											Administrati
											on
		4. Provide	District	151	Number			100,000.0	100,000.	Departme	Central
		support for	wide		of farmers		′	0	00	nt of	Administrati
		Planting for			benefited					Agricultur	on
		Food and			from the					e	
		Jobs			program						
					me						
		5. Provide	Selected	NA	Amount		<del>   </del>	100,	100,000.	Central	Private
		to support	location		of money			000.00	00	Administr	Investors
		for One	S		used to					ation	
		District –			support						
		One			the						
		Factory									

					program							
					me							
Economi	Trade,	6. Support	District	NA	Number		<b></b>	20,000.00	88,000.0	Business	Ministry o	of
c	Tourism	100 SMEs	wide		of SMEs				0	Advisory	Trade an	d
Develop	and	to Access			that					Centre	Industry	
ment	Industrial	REDF and			access the							
	Developm	Matching			REDF							
	ent	Grant Fund			Fund							
		Loans										
		7. Organize	District	11	Number		$\rightarrow$	5,000.00	40,000.0	Business	Ministry o	of
		4 Basic	wide		of				0	Advisory	Trade an	d
		Technology			Artisans					Centre	Industry	
		Improveme			and							
		nt Training			processor							
		for Artisans			s who							
		and			benefited							
		Processors			from the							
					program							
					me							

		8. Organize	District	NA	Number		$\rightarrow$	7,000.00	6,000.00	Business	Ministry of
		4	wide		of					Advisory	Trade and
		Workshops			workshop					Centre	Industry
		to Educate			s						
		SMEs On			organised						
		Systematic									
		Formalizati									
		on									
Economi	Agricultur	9. Educate	District	100	Percentag		$\rightarrow$	10,000.00	14,000.0	Departme	1.Ministry
c	al Service	and Train	wide		e of				0	nt of	of
Develop	and	Consumers			consumer					Agricultur	Agriculture
ment	Managem	on Food			s who					e	2.Central
	ent	Fortificatio			benefited						Administrati
		n to			from the						on
		improve			program						
		Balance			me						
		Diet									
		10.	District	12	Number •		$\rightarrow$	6,000.00	10,000.0	Departme	1.Ministry
		Conduct	wide		of field				0	nt of	of
		Field			enumerati					Agricultur	Agriculture
		Enumeratio			on and				 	e	

n and Yield			yield							2.Central
Studies of			studies							Administrati
Major			conducted							on
Crops										
11.	District	13	Number		$\rightarrow$	7,000.00	5,000.0		Departme	1.Ministry
Organize	wide		of				0		nt of	of
Annual			stakehold						Agricultur	Agriculture
Stakeholder			er forums						e	2.Central
S			and							Administrati
Forum/Plan			DADU							on
ning			meetings							
Session and			held							
(DADU)										
Technical										
Review										
Meeting										
12.	District	2,904	Number			15,000.00		13,749.0	Business	Ministry of
Undertake	wide		of home					0	Advisory	Trade and
Home and			and farm						Centre	Industry
Farm Visit			visits							
by										

Agriculture			embarked						
Extension			upon						
Agents									
(AEAs)									
13.	District	100	Percentag		$\rightarrow$	10,000.00	10,000.0	Departme	1.Ministry
Disseminat	wide		e of				0	nt of	of
e and			farmers					Agricultur	Agriculture
sensitize			benefited					e	2.Central
FBOs &			from the						Administrati
Out-			program						on
Growers on			me						
Extension									
Information									
& Value									
Chain									
Concept									
14.	District	7,604	Proportio		$\rightarrow$	4,000.00		Departme	1.Ministry
Identify,	wide		n of					nt of	of
Update and			farmers					Agricultur	Agriculture
Disseminat			benefited					e	
e existing			from the						

		Technologi			technolog						2.Central
		cal and			ical and						Administrati
		Production			productio						on
		Packages			n						
					packages						
Economi	Agricultur	15.	District	100	Percentag		$\rightarrow$	6,000.00	10,000.0	Departme	Central
c	al Services	Promote	wide		e of				0	nt of	Administrati
Develop	and	the			people					Agricultur	on
ment	Managem	Production			benefited					e	
	ent	and			from the						
		Consumpti			program						
		on of High			me						
		Quality									
		Protein									
		Maize									
		16. Train	District	10	Number		$\rightarrow$	6,000.00		Business	Ministry of
		Twenty	wide		of youth					Advisory	Trade and
		(20) Youth			groups					Centre	Industry
		Groups on			trained						2. Ashanti
		Non-									Developme
		Traditional									nt

Agriculture (Grass Cutter,										
Rabbit Etc.)										
17.	District	10	Number		$\rightarrow$	5,000.00	3,000.0	6,000.00	Business	Ministry of
Establish	wide		of				00		Advisory	Trade and
Demonstrat			demonstr						Centre	Industry
ions for			ations and							
Crop and			livestock							
Livestock			farms							
Farms			establishe							
			d							
18.	District	5	Number		<b></b>	5,500.00			Business	Ministry of
Supervise	wide		of field						Advisory	Trade and
Field Work			works						Centre	Industry
and			organised							
Manageme										
nt monthly										
19.	District	28	Number		$\rightarrow$	5,000.00	4,000.0		Business	Ministry of
Organize	wide		of training				0		Advisory	Trade and
Appropriat			organized						Centre	Industry

		e Staff Training Agriculture										
		staff										
Economi	Trade,	20. Link	District	_	Number		<b>→</b>	15,000.00			Business	Ministry of
c	Tourism	Cash Crop	wide		of cash						Advisory	Trade and
Develop	and	Farmers to			crop						Centre	Industry
ment	Industrial	Credit			farmers						(BAC)	
	Developm	Sources			linked to							
	ent				credit							
					source							
		21. Provide	District	3	Number		<b>→</b>	50,000.00		10,000.0	Business	Ministry of
		Start-Up	wide		of artisans					0	Advisory	Trade and
		Kits to			provided						Centre	Industry
		Artisans			with start-						(BAC)	
					up kits							
Economi	Agricultur	22. Carry	District	2,500	Number		<b>→</b>	6,000.00	4,000.0		Departme	Central
c	al Services	out Disease	wide	Ź	of			,	0		nt of	Administrati
Develop	and	Surveillanc			livestock						Agricultur	on
ment	Managem	e and			vaccinate						e	
	ent	Vaccinate			d						-	

		Livestock,									
		of Dogs,									
		Cats and									
		Poultry									
		Against									
		Diseases									
		23. Monitor	District	650	Number		<b></b>	6,000.00		Departme	Central
		Crops and	wide		of					nt of	Administrati
		Livestock			monitorin					Agricultur	on
		Diseases.			g exercise					e	
					organized						
Economi	Trade,	24. Identify	Fomena	1	Number			100,000.0	100,000.	Central	1. Private
c	Tourism	and	Treaty,		of tourist			0	00	Administr	Investors,
Develop	and	Develop	rock		site					ation	2.
ment	Industrial	Tourism	palace at		identified						Community
	Developm	Potentials	Old		and						Members
	ent	in the	Edubias		developed						
		District	e, Kusa								
			scarp								

## DEVELOPMENT DIMENSION TWO: SOCIAL DEVELOPMENT

Adopted District Goal: Create opportunities for all

Progra	Sub-	Projects/	Location	Baseline	Outcome	Ti	me I	Fran	ne	Indicative 1	Budget (G	HC)	Implementin	ng Agencies
mmes	program	Activities			/impact					GoG	IGF	DONO	Lead	Collaborati
	mes				indicator							R		ng
					s	1st	$2^{nd}$	3rd	<b>4</b> th					
Social	Education,	1.	Akrofuo	2	Number				-	170,000.0			GES	1. Central
Service	Youth and	Construct	m		of 3-Unit					0				Administrati
Delivery	Sports	1No. 3-			classroo									on
	Managem	Unit			m blocks									2. Ministry
	ent	Classroo			construct									of
		m Block			ed and									Education
		with			complete									
		landscapi			d									
		ng												
		2.	Abu	NA	Number					120,000.0		120,000.	GES	1. Central
		Construct	Bonsra		of 6-Unit					0		00		Administrati
		1No. 6-	D/A,		classroo									on
		Unit	Fomena		m block									2. Ministry
		Classroo			with									of
		m Block			ancillary									Education

		with Ancillary Facilities with landscapi ng 3.	Anyinabr	1	facilities construct ed  Number		240,000.0		GES	1. Central
		Complete 1No. Teachers bungalow with landscapi ng	em		of Staff Bungalo ws construct ed		0			Administrati on 2. Ministry of Education
Social Service Delivery	Education, Youth and Sports Managem ent	4. Support Monitorin g and Supervisi on of Teaching	District wide	104	Monitori ng and supervisi on of teaching and learning		10,000.00	4,000.00	GES	<ol> <li>Central</li> <li>Administrati</li> <li>on</li> <li>Ministry</li> <li>of</li> <li>Education</li> </ol>

and			activities					
Learning			supported					
Activities								
in								
Schools.								
5. Support	District	4	STMIE,		10,000.00	3,000.00	GES	1. Central
to	wide		Girl-					Administrati
STMIE,			Child,					on
Girl-			Early					2. Ministry
Child,			Childhoo					of
Early			d, SHEP,					Education
Childhoo			TVET,					
d, SHEP,			Guidance					
TVET,			and					
Guidance			Counselli					
and			ng					
Counselli			Program					
ng			mes					
Program			supported					
mes								

6. Procure	Central	100	Number		$\rightarrow$	6,000.00	2,500.00	GES	1. Central
Office	Administ		of Office						Administrati
Equipmen	ration		Equipme						on
t			nt						2. Ministry
			procured						of
									Education
7.	District	209	Number			5,000.00	20,000.0	GES	1. Central
Organize	wide		of in-				0		Administrati
In-			Service						on
Service			Training						2. Ministry
Training			Worksho						of
Worksho			p for						Education
p for			Teachers						
Teachers			organised						
8. Procure	District	2,700.00	Number		$\rightarrow$	50,000.00	50,000.0	GES	1. Central
1500 Dual	wide		of Dual				0		Administrati
Desk and			Desk and						on
Mono			Mono						2. Ministry
Desk,			Desk						of
			procured						Education

		9. Procure	District	NA	Number	<del>     </del>	15,000.00	15,000.0	GES	1. Central
		Teaching	wide		of			0		Administrati
		and			teaching					on
		Learning			and					2. Ministry
		Materials			Learning					of
					Materials					Education
					procured					
Social	Health	10.	Sodua	2	Number	<del>                                     </del>	100,000.0	30,000.0	District	1. Ministry
Services	Service	Construct			of CHPS		0	0	Health	of Health
Delivery		1No.CHP			Compoun				Directorate	2. Central
		S			d					Administrati
		Compoun			construct					on
		d with			ed					
		landscapi								
		ng								
		11.	District	316	Number	$\Rightarrow$	6,000.00		District	1. Ministry
		Organize	wide		of HIV &				Health	of Health
		HIV &			AIDS				Directorate	2. Central
		AIDS			Counselli					Administrati
		Counselli			ng &					on
		ng and			Testing					

Testing			(HCT)						
(HCT)			program						
Program			mes						
me			organised						
Quarterly									
12.	District	8	HIV&AI		$\rightarrow$	15,000.00		District	1. Ministry
Support to	wide		DS					Health	of Health
HIV&AI			Program					Directorate	2. Central
DS			me						Administrati
Program			supported						on
me (DAC									
&									
DRMT)									
Meetings									
And									
Monitorin									
g)									
13.	District	3	Number		-	4,000.00	2,000.0	District	1. Ministry
Organize	wide		of				0	Health	of Health
Training			training					Directorate	
Worksho			workshop						

ps on			organised						2. Central
Behaviou			on						Administrati
ral			Behaviou						on
Change			ral						
for HIV&			Change						
AIDS			for						
High Risk			HIV&AI						
Groups			DS						
14.	District	51%	Percentag		<b>-</b>	2,000.00	2,500.00	District	1. Ministry
Educate	wide		e of					Health	of Health
Sexually			sexually					Directorate	2. Central
Active			active						Administrati
People on			people						on
Modern			benefited						
Family			from						
Planning			family						
Usage.			planning						
			usage						
15.	Central	40,000.0	Number		<b>-</b>	10,000.00	20,000.0	District	1. Ministry
Procure	Administ	0	of Basic				0	Health	of Health
Basic	ration		Medical					Directorate	

Medical			Equipme						2. Central
Equipmen			nt and						Administrati
t and			Medical						on
Medical			Consuma						
Consuma			bles						
bles			procured						
16.	District	4	Number •		<b></b>	4,000.00		District	Ministry of
Organise	wide		of public					Health	Health
quarterly			education					Directorate	
public			organised						
education			on						
on the			MTCTHI						
preventio			V						
ns of									
MTCTHI									
V									
17.	District	8	Number		<b>-</b>	2,000.00	2,000.00	District	Ministry of
Educate	wide		of					Health	Health
HIV/AID			beneficia					Directorate	
S people			ries of						
to access			ART						

		Antiretro viral										
7.5		Therapy	5	• • • • • • •				40.000.00	• • • • •			
Manage	Planning	18.	District	2,000.00	Amount •			10,000.00	3,000.0		Planning	1. Statistical
ment and	and	Provide	wide		of money				0		Unit	Service
Administ	Budget	support to			spent on							2. National
ration		data			data							Population
		collection			collection							Council
		,			,							
		compilati			compilati							
		on and			on and							
		managem			managem							
		ent.			ent							
Environ	Natural	19.	District	NA	Number		$\rightarrow$	5,000.00		5,000.00	GES	NADMO
mental	Resource	Organize	wide		tree							
Manage	Conservati	Tree			planting							
ment	on and	Planting			exercise							
	Managem	exercise			organised							
	ent	in the										
		Towns										

		and									
		Villages									
Infrastru	Infrastruct	20.	Selected	3	Number		$\rightarrow$	100,000.0	100,000.	District	CWSA
cture	ure	Construct	communi		of			0	00	Water and	
Delivery	Developm	and drill	ties		Borehole					Sanitation	
And	ent	15 No.			S					Team	
Manage		Boreholes			construct					(DWST)	
ment		with			ed						
		landscapi									
		ng									
		21.	District	60	Number 1		$\rightarrow$	25,000.00	200,000.	Central	1. Ashanti
		Partner	wide		of Public				00	Administrat	Developme
		with			and					ion	nt
		NGOs to			Househol						2. Private
		Construct			d Latrines						Investors
		Public			construct						
		and			ed						
		Househol									
		d Latrines									

Environ	Natural	22. Daily	District	200	Number		<b></b>	5,000.00	Environme	Central
mental	Resource	Premises	wide		of				ntal Health	Administrati
Manage	Conservati	Inspectio			inspectio				Unit	on
ment	on and	n			ns with					
	Managem				report					
	ent				conducte					
					d					
		23.	District	42,000	Sanitatio =		<b>-</b>	150,000.0	Environme	Central
		Support to	wide		n			0	ntal Health	Administrati
		Sanitation			improve		$\rightarrow$		Unit	on
		Improve			ment					
		ment			activities					
		Package			supported					
		24.	District	40,000.0	National		<b>-</b>	80,000.00	Zoomlion	Central
		National	wide	0	Fumigati				Company	Administrati
		Fumigatio			on				Ltd.	on
		n			exercise					
					supported					
		25.	District	NA	Number			100,000.0	1.	1. Private
		Provide	wide		of bulk			0	Environme	Contractors
		support to			container					

		Waste			S					ntal Health	2. Zoomlion
		Managem			procured					Unit	Company
		ent eg.			and					2. Central	Ltd.
		Evacuatio			number					Administrat	
		n of			of refuse					ion	
		Refuse,			dumps						
		and			evacuate						
		Procure			d						
		Bulk									
		Refuse									
		Container									
Social	Social	26.	District	NA	Number		<b>-</b>	35,000.00	150,000.	1. Ashanti	1. Ministry
service	Welfare	Expand	wide		of				00	Developme	of Trade
Delivery	and	Micro			beneficia					nt	and
	Communi	Credit			ries					2. BAC	Industries
	ty	Facilities									2. Rural
	Developm	to Seven									Banks
	ent	(7)									
		Communi									
		ties									

27. Form	Selected	5	Number		$\rightarrow$	4,000.00		Social	Central
Child	Schools		of Child					Welfare	Administrati
Develop			Develop					and	on
ment			ment					Community	
Clubs in			clubs					Developme	
20			formed					nt Dept.	
Schools									
28.	Beneficia	5,000.00	School		$\rightarrow$	100,000.0	100,000.	GES	Central
Provide	ry		Feeding			0	00		Administrati
support to	Commun		Program						on
School	ities		me						
Feeding			supported						
Program									
me									
29. Create	Selected	NA	Number I			20,000.00	5,000.00	Social	Central
Public	Commun		of child					Welfare	Administrati
Awarenes	ities		protectio					and	on
s on Child			n					Community	
Protection			awarenes					Developme	
in 40			s created					nt Dept.	

Communi								
ties								
30.	Selected	3	Number	+	5,000.00	5,000.00	Social	Central
Organize	Commun		of				Welfare	Administrati
Communi	ities		communi				and	on
ty			ty				Community	
Durbars			durbars				Developme	
on			organised				nt Dept.	
Children'			on					
s Act,			Children'					
Domestic			s Act,					
Violence			and					
Act Etc in			Domestic					
15			Violence					
Communi			Act					
ties								
31. Train	Beneficia	30	Number	+	6,000.00	10,000.0	Community	
LEAP	ry		of LEAP			0	Developme	1. Ministry
Communi	Commun		Focal				nt and	of Gender,
ty Focal	ities		Persons				Social	Women,
Persons			trained				Welfare	Children

(LFP) in									and Social
Child									Protection
Protection									
32.	Selected	-	Number		$\rightarrow$	4,000.00	37,500.0	Ashanti	Central
Expand	Commun		of people				0	Developme	Administrati
Hardship	ities		benefited					nt	on
Funds To			from						
Needy			Hardship						
People In			Funds						
Five (5)									
Selected									
Villages									
33.	District	NA	Number		$\rightarrow$	10,000.00	10,000.0	BAC	1. Ministry
Provide	wide		of women				0		of Trade and
support to			artisan						Industry
women			and						2. Central
artisans			tradesme						Administrati
and other			n						on
tradesmen			supported						

34.	District	150	Number		20,000.00	Community	Central
Provide	wide		of			Developme	Administrati
credit			beneficia			nt and	on
support to			ries to			Social	
PWD			credit			Welfare	
			facilities				
35.	District	100	Number •		20,000.00	BAC	1. Ministry
Provide	wide		of people				of Trade and
support to			trained to				Industry
skill			acquire				2. NBSSI
training,			skills				
internship							
and							
modern							
apprentic							
eship							
36.	District	293	Number •		10,000.00	YEA	Ministry of
Provide	wide		of Youth				employment
support			employed				and labour
for the			under				relation
employm			YEA				

		ent of the								
		youth								
Social	Education,	37.	District	4	Number		100,000.0	100,000.	GES	Central
Services	Youth and	Provide	wide		of		0	00		Administrati
Delivery	Sports	support to			sporting					on
	Managem	sports in			activities					
	ent	schools			supported					
		and								
		sporting								
		competiti								
		ons								

DEVELOP	MENT DIMI	ENSION T	HREE: EN	VIRONME	NT, INFRA	ASTI	RUC	TUI	RE A	AND HUMA	N SETTL	EMENTS		
Adopted Dis	strict Goal: S	Safeguard t	he natural o	environmen	t and ensu	re a 1	resili	ient	buil	t environme	nt.			
Programm         Sub-         Projects/         Location         Baseline         Outcom         Time Frame         Indicative Budget (GHC)         Implementing Agencies														
es	program	Activitie			e/impact					GoG	IGF	DONOR	Lead	Collaborati
	mes	s			indicato									ng
					rs	$1^{st}$	$2^{\text{nd}}$	$3^{\rm rd}$	$4^{\rm th}$					

Environme	Natural	1.	Ayaase,	153	Number		<b>→</b>	10,000.00	100,000.	Forestry	1. District
ntal	Resource	Support	Agogoos	Hectares	of				00	Commissi	Assembly
Manageme	Conservati	re-	ο,		hectares					on	2.
nt	on and	afforestat	Abadwu		of						Beneficiary
	Managem	ion	m and		degraded						Communitie
	ent	program	Adoman		forest						S
		me	u		reclaime						
					d						
		2.	Selected	12	Number			5,000.00		NADMO	Central
		Formatio	Commun		of						Administrati
		n and	ities		Disaster		•				on
		Inaugura			Voluntee		→				
		tion of			rs Group						
		Disaster			formed						
		Voluntee									
		r Groups									
		3.	District	3	Number			3,000.00		NADMO	Central
		Establish	wide		of						Administrati
		Commun			Commun						on
		ity			ity						
		Emergen			Emergen						

		су			cy						
		Operatio			Operatio						
		n Centres			n Centres						
					establish						
					ed						
		4.	District	3	Number		$\rightarrow$	3,000.00	2,000.0	NADMO	Central
		Organize	wide		of				0		Administrati
		Meetings			Disaster						on
		for			Voluntee						
		Disaster			r Groups						
		Voluntee			meetings						
		r Groups			organise						
					d						
Environme	Disaster	5.	District	3	Number		$\rightarrow$	10,000.00	2,000.0	NADMO	Central
ntal and	prevention	Organize	wide		of				0		Administrati
Sanitation	and	Meetings			Meetings						on
Manageme	Managem	and			on						
nt	ent	Seminars			Disaster						
		on			Risk						
		Disaster			Reductio						
		Risk			n						

		Reductio			organise						
		n Action			d						
		Plan for									
		DVGs									
		6.	Bena,	NA	Kilometr		<b></b>	200,000.0		1. Feeder	Ministry of
		Reshapin	Sodua,		es of			0		Roads	Roads and
		g, spot	Bobriase,		roads					2.	Transports
		improve	Anyinabr		rehabilita					Highways	
		ment and	em,		ted in the						
		tarring of	Ahinsan,		District						
		selected	Abadwu								
		feeder	m and								
		roads	Adoman								
		with	u								
		landscapi									
		ng									
Manageme	General	7.Operati	Central	3	Number		<b></b>	78,000.00		Works	Central
nt And	Administr	on and	Adminitr		of					Dept.	Administrati
Administra	ation	Maintena	ation		Assembl						on
tion		nce of			у						
		Assembl			Facilities						

		у			maintain						
		Facilities			ed						
		Quarterl									
		у									
		8.Mainta	Central	3	Number		<b>-</b>	60,000.00		Works	Central
		in Office	Adminitr		of office					Dept.	Administrati
		Vehicles	ation		vehicles						on
		and			and						
		Equipme			equipme						
		nt			nt						
		Quarterl			maintain						
		у			ed						
Manageme	Planning	9.Acquir	Ahinsan,	50	Number		<b>-</b>	50,000.00		Spatial	1.Central
nt and	and	e Land	Bobriase,		of					planning	Administrati
Administra	Budget	Banks	Dompoa		hectares					departmen	on
tion		for	se,		of land					t	2.Traditiona
		develop	Akrokerr		banks						1 Rulers
		ment	i,		acquired						
		projects	Kyekye								
			weere								

10.Provi	District	6	Number		60,000.00	20,000.	Spatial	1.Central
de	wide		of public			00	planning	Administrati
support			educatio				departmen	on
to street			n				t	2.Traditiona
naming			organise					1 Rulers
project			d					
And								
organise								
16 public								
educatio								
n on								
develop								
ment								
control								

# DEVELOPMENT DIMENSION FOUR: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted District Goal: Maintain a stable, united and safe society

Progra	Sub-	Projects/	Location	Baseline	Outcom	Time Frame		Indicative l	Budget (GH	Implementing				
mmes	program	Activitie		(2017)	e/impact								Agencies	
	mes	S			indicato					GoG	IGF	DONO	Lead	Collabora
					rs	$1^{st}$	$2^{\text{nd}}$	$3^{\rm rd}$	<b>4</b> th			R		ting
Manage	General	1.Suppor	All the 3	7	Number				$\rightarrow$	40,000.00	20,000		1. Central	Ministry
ment and	Administr	t to	Area		of								Administra	of Local
Administ	ation	District	Council		District								tion	Governme
ration		Sub-			Sub-								2. Works	nt and
		Structure			Structure								Dept.	Rural
					s									Developm
					supporte									ent
					d									
		2.Supply	District	60,000.0	Number				-	80,000.00	20,000.0		Central	Traditiona
		of	wide	0	of						0		Administra	1
		Building			Building								tion	Authouriti
		Materials			Materials									es
		for Self-			supplied									
		Help			for Self-									
		Projects												

		Quarterl			Held						
		у			Projects						
		Servicin	Nsuta	24	Number		$\rightarrow$	10,000.00	50,000.0	Central	Departme
		g of			of				0	Administra	nts of the
		Assembl			Assembl					tion	Assembly
		y			у						
		meetings			meetings						
					serviced						
		Maintena	Central		Number		<b></b>	60,000.00	10,000.0	Central	Departme
		nce of	Adminitr		of office				0	Administra	nts of the
		office	ation		vehicles					tion	Assembly
		vehicles			maintain						
					ed						
Manage	Planning	3.Organi	Central	4	Number		<b></b>	10,000.00	5,000.00	Central	1.
ment and	and	ze	Adminitr		of					Administra	MLG&R
Administ	Budget	Capacity	ation		capacity					tion	D
ration		Building			building						2. RCC
		Worksho			worksho						3.
		p for			ps						Consultan
		Staff at			organise						ts
		the			d						

District							
Level							
4.Suppor	Central	4	District	$\rightarrow$	10,000.00	Central	1. RCC
t to	Adminitr		Planning			Administra	2. NDPC
District	ation		Coordina			tion	
Planning			ting Unit				
Coordina			supporte				
ting Unit			d				
(DPCU)							
5.Monito	District	4	Number	$\rightarrow$	25,000.00	Central	1. RCC
r and	wide		of			Administra	2. NDPC
Evaluate			Monitori			tion	
Develop			ng and				
ment			Evaluati				
Projects			on				
			exercise				
			undertak				
			en				
6.	Central	1	Composi	$\rightarrow$	16,000.00	Central	1. RCC
Support	Adminitr		te Budget			Administra	
to	ation		preparati			tion	

Composi			on						2.
te Budget			supporte						Ministry
Preparati			d						of Finance
on									
7.	Dadwen/	3	Number		12,500.00	2	20,000.0	Physical	1. Central
Preparati	Kyekye		of			0	0	Planning	Administr
on of	were,		Layouts					Dept.	ation
Layouts	Kwapia,		prepared						2.
and	Dompoa								MLG&R
Educatio	se								D
n on									
planning									
guideline									
s									
8.Provid	District	10	Number		35,000.00	2	25,000.0	Central	Ministry
e support	wide		of LED			0	0	Administra	of
to Local			program					tion	Business
Economi			mes						Developm
c			supporte						ent
Develop			d						

ment								
(LED)								
9.	District	8	Number		15,000.00	10,000.0	Central	1.
Organise	wide		of Public			0	Administra	Communit
quarterly			Hearing				tion	у
Public			organise					Members
Hearing			d					2. Town
on Plan								and Area
Impleme								Councils
ntation.								
10.Organ	District	24	Number	-	5,000.00	4,000.00	Finance	Central
ise pay	wide		of				Dept.	Administr
your levy			training					ation
campaig			worksho	<del></del>				
n			p					
quarterly			organise					
			d					
11.Reval	District	NA	Number		24,000.0	2,000.00	Finance	Central
uation of	wide		of				Dept.	Administr
propertie			communi					ation
			ties with					

		s in the			their						
		District			propertie						
					s re-						
					valuated						
Manage	Finance	12.	District	12	Number		<b>-</b>	10,000.00		Finance	Central
ment	and	Organize	wide		of					Dept.	Administr
And	Revenue	Stakehol			Stakehol						ation
Administ		der			der						
ration		Consulta			Consulta						
		tion on			tions						
		Fee			organise						
		Fixing			d						
		13.Provi	District	6,000	Number		<b>)</b>	30,000.00		Ghana	Central
		de	wide		of					Police	Administr
		support			support					Service	ation
		to			provided						
		Security									
		14.Suppo	District	NA	Number		<b>-</b>	5,000.00	10,000.0	NCCE	Informatio
		rt NCCE	wide		of NCCE				0		n Service
		to			program						Dept.
		organise			mes						

		sensitizat			supporte						
		ion			d						
		program									
		mes on									
		the									
		corruptio									
		n									
Manage	Planning	15.Organ	District	8	Number		$\rightarrow$	10,000.00	25,000.0	District	1.
ment and	and	ize	wide		of Public				0	Assembly	Traditiona
Administ	Budget	Commun			Fora on						1
ration		ity/Publi			Current						Authouriti
		c Fora on			Develop						es
		Current			mental						2.
		Develop			Issues						Communit
		mental			organise						у
		Issues			d						Members

#### 5.8 ADOPTION OF DRAFT DMTDP

### 5.8.1 Evidence of Public Hearing 2018-2021 MTDP

Name of district: ADANSI NORTH DISTRICT ASSEMBLY

**Region**: ASHANTI

Name of town: FOMENA

Venue: NANA AMOANIMAA DEDE II HALL

**Date**: 22<sup>ND</sup> NOVEMBER, 2018

**Identifiable representations**: Assembly members, Heads of Departments, Headteachers of SHS, Chairman & Secretary of all Political Parties, Chairman & Secretary of All Unit Committees, Chairman and Secretary, Association of Disabled (Blind, Deaf & Dumb), NGO's, ECG Manager, Youth Groups Representatives, Media Representatives (Angel Fm, Time FM, Oman Fm, Boss Fm) Chairman, GPRTU, Zonal Executives, Miners Association,

**Total number of persons at hearing**: 201

Gender ratio: Males = 162, Females = 39

### 5.8.1.1 Major Issues Discussed at Public Hearing:

- Legal Mandate for the Preparation of MTDP
- Government Policy (Pillars and Goals)
- Revenue and Expenditure Performance 2014-2017
- Key Development Issues
- Community Needs Assessment
- Composite Programme of Action (PoA)
- Projected Revenue and Expenditure 2018-2021
- Update on Special Programmes (1D1F, IPEP, Free SHS, Planting for Food and Jobs)

#### 5.8.1.2 Main Controversies and Major Complaints:

- The need to complete all abandoned public infrastructural projects
- Ineffectiveness of Zonal Councils in the Municipality
- Inadequate water and sanitation facilities in rural communities
- Lack of transparency in land management and haphazard development in the urban and peri-urban communities
- Poor state of roads as a result of the stalling of Cocoa Road Rehabilitation Project

## 5.8.1.3 Comments on The General Level of Participation:

Participation was very good. Participants actively contributed to discussions. The open forum lasted 4 hours.

## 5.8.1.4 Schedule for Community Visits for Public Hearings

NO.	ELECTORAL AREA	DATE	VENUE	TIME
	AKRO	OKERRI AREA	COUNCIL	
1.	Akrokerrifie	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
2.	Sampakrom/Zongo	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
3.	Bobriase	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
4.	Kwapia	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
5.	Dadwen/Kyekyewere	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
6.	Adomanu/Abadwum	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
7.	Anyinabrem	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
8.	Akrofuom	Friday, 31st August 2018	Akrokerri Area Council Office	8:00am- 10:00am
	DOM	POASE AREA	COUNCIL	
9.	Dompoase	Friday, 31st August 2018	Dompoase Area Council Office	11:00am- 1:00pm
10.	Ahinsan	Friday, 31st August 2018	Dompoase Area Council Office	11:00am- 1:00pm
11.	Meduma	Friday, 31st August 2018	Dompoase Area Council Office	11:00am- 1:00pm
12.	Anamenako	Friday, 31st August 2018	Dompoase Area Council Office	11:00am- 1:00pm
	FON	MENA AREA C	COUNCIL	-1

13.	Fomena East	Friday, 31st August 2018	Nana Amoanimaa Dede II Hall, Fomena	2:00am-4:00pm
14.	Fomena West	Friday, 31st August 2018	Nana Amoanimaa Dede II Hall, Fomena	2:00am-4:00pm
15.	Kusa	Friday, 31st August 2018	Nana Amoanimaa Dede II Hall, Fomena	2:00am-4:00pm
16.	Ayaase	Friday, 31st August 2018	Nana Amoanimaa Dede II Hall, Fomena	2:00am-4:00pm

- 1. Medium of Invitation to participants: Letters
- 2. Group and Individuals Invited:
  - ✓ Artisans
  - ✓ Trade Associations
  - ✓ Farmers Association
  - ✓ Heads of Departments and Agencies
  - ✓ NGOs
  - ✓ Private Investors
  - ✓ Youth groups
  - ✓ PWDs
  - ✓ Representatives of Area Councils
  - ✓ Media
  - ✓ Chiefs
  - ✓ Hoteliers Association
  - ✓ Transport Operators
  - ✓ Queen Mothers
  - ✓ Assembly members
  - ✓ Public and Civil Servants
- 3. Total Number of Persons at Public Hearing: 80
- 4. Female representation: 11 (13.7%)
- 5. Language use: Twi & English

### 6. Major issues discussed at Public Hearing

- ✓ District Medium Term Development Plan Policy Adopted Goals
- ✓ District Medium Term Development Plan Policy Adopted Objectives
- ✓ District Medium Term Development Plan Programmes
- ✓ Dsitrict Medium Term Development Plan Implementation Arrangements
  - Annual Action Plans and Budgets
  - Key Implementation stakeholders and their roles
  - Monitoring and evaluation arrangement
  - Communication Strategy
- ✓ Financing the District Medium Term Development Plan.

## 7. Major Areas of Complaints:

- ✓ Destruction of farms and the pollution of rivers by the activities of illegal miners.
- ✓ Limited job opportunities and poor state of socio-economic infrastructure.
- ✓ Ineffective management of liquid and solid waste in the Municipality
- ✓ Ineffectiveness of Area Councils in the District
- ✓ Lack of transparency in land management and haphazard development in the urban and periurban communities
- ✓ Poor state of school infrastructure and inadequate health facilities namely clinics and health centres for rural communities.
- ✓ The need to complete all abandoned public infrastructural projects
- ✓ Measures should be put in place to ensure evenly distribution of development projects.
- ✓ The need to combat illegal mining.

### 8. Proposals to resolve above complaints:

- ✓ Effective implementation of the proposed programmes outlined in the MTDP.
- ✓ The Assembly should develop and provide funds for implementing Operation and Maintenance Plans for all public facilities.
- ✓ Constant dialogue with chiefs and land owners to ensure prompt release of lands for implementing projects to create jobs for the youth

#### 9. Comments on participation:

Participation was very good. Participants actively contributed to discussions. The open forum lasted 2 hours.

## 5.8.2 Accent of Public Hearing 2018-2021 MTDP

## ASSENT TO THE ADOPTION OF MEDIUM TERM DEVELOPMENT PLAN

(MTDP 2018-2021)

(Name)	(Signature)
District Chief Executive. HON: KULL KWAKM ERIC	Constant Se
District Coordinating Director. STELLA PANISH	Ship
Presiding Member HEN FLWIN ACYAPONG A.	apo
Chairman of Development Planning Sub-Committee HOLL KOFI HOUST	on the
District Planning Officer EMMANUEL AMONICHENE	ANGE
	70

### **CHAPTER SIX**

### IMPLEMENTATION, MONITORING AND EVALUATION

#### 6.0 INTRODUCTION

This Chapter focuses on how the District Assembly intends to use monitoring and evaluation tools to demonstrate to the citizenry and stakeholders that the intervention in the Plan are having the desired effects and are positively transforming the lives of all beneficiaries.

A well-prepared Monitoring and Evaluation (M&E) system provides the needed evidence-based answers that spell out the efficiency and effectiveness of the impact of programmes and projects interventions on the intended beneficiaries.

Monitoring addresses the accountability concerns of stakeholders, give managers the requisite information on progress towards the achievement of set targets, goals and provides evidence for reforms in the course of implementing policies, programmes or projects.

#### 6.1 PURPOSE OF THE MONITORING & EVALUATION PLAN

Since resources are limited, there is a growing demand in recent times for results-based

M & E to promote public sector transparency and accountability. The implementation of such M & E Plan can ensure that service delivery is continually improved thereby making informed decision which will lead to social and economic development. The district monitoring and evaluation plan is basically meant to institute an effective and efficient system for tracking the progress of programmes and projects in the District. It also helps to generate timely reports to RCC, NDPC and other stakeholders.

### 6.1.1 Monitoring Matrix or Results Framework Outlining all Indicators, Baselines and Targets

This section basically deals with the M&E indicators, type, baseline and targets that are achievable and are directly related to the DMTDP goals and objectives. The indicators are needed for measuring progress whilst targets are the sign post that will lead the District to the stated goals and objectives.

## **Monitoring and Evaluation of the MTDP**

The table below shows monitoring matrix or results framework outlining all indicators, their baselines, targets etc.

**Table 6. 1**: Monitoring matrix or results framework

DEVELOPMENT DIMENSION ONE: ECONOMIC DEVELOPMENT										
NMTDF Goal: Build a	Prosperous Socio	ety								
2018-2021 NMTDF Ob	jective 1: Ensur	e improved fisc	al perfor	mance an	d sustaina	bility				
INDICATORS	INDICATOR	BASELINE	TARG	ETS			DISAGRE	MONITO	RESPONSIBILITY	
	ТҮРЕ	2017	2018	2019	2020	2021	GATION	RING FREQUE NCY		
Number of revenue collectors trained	Output	20	20	20	25	30	Males Females	Quarterly	Finance Department/ Environmental Health Officer	
Number of defaulters prosecuted	Output	10	13	10	5	5	Males Females	Quarterly	Finance Department/ Environmental Health Officer	
2018-2021 MTNDPF O	<b>bjective 2:</b> Enhar	nce production a	and supp	ly of qual	ity raw m	aterials				
Number of rice extension farmers supported	Output	51	150	200	250	300	Males Females	Monthly	Department of Agriculture	

Number of farmers	Output	151	450	500	650	700	Males	Monthly	Department of
benefited from planting							Females		Agriculture
for food and jobs									
programme									
2018-2021 MTNDPF O	<b>bjective 3:</b> Pursu	e flagship indus	strial deve	lopment i	nitiatives				
Amount of money used	Input	NA	100,00	100,00	100,00	100,00	Males	Monthly	Central
to support the One-			0	0	0	0	Females		Administration
District -One- Factory									
programme									
2018-2021 MTNDPF O	<b>bjective 4:</b> Suppo	ort entrepreneur	ship and S	SME deve	elopment	L		ı	
Number of SMEs that access the REDF and Matching Gant Fund	Output	NA	40	40	40	40	Males Females	Monthly	Business Advisory Centre (BAC)
Number of artisans and processors benefited from the programme	Output	11	40	40	40	40	Males Females	Monthly	Business Advisory Centre (BAC)
Number of workshops organised for artisans	Output	4	4	4	4	4	Males Females	Monthly	Business Advisory Centre (BAC)

2018-2021 MTNDPF Objective 5: Improve production efficiency and yield										
Number of consumers	Output	100	200	250	300	400	Males	Monthly	Department of	
who benefited from the							Females		Agriculture	
food fortification and										
balance diet										
programme										
Number of field	Output	12	12	12	12	12	Kusa,	Monthly	Department of	
enumeration and yield							Bobriase,		Agriculture	
studies conducted							Agogooso,			
							Dinkyie,			
							etc			
Number of	Output	13	13	13	13	13	Males	Monthly	Department of	
stakeholders' forums							Females		Agriculture	
and DADU meetings										
held										
Number of home and	Output	2,904	3,480	3,480	3,480	3,480	Males	Weekly	Department of	
farm visits embarked							Females		Agriculture	
upon										
Number of farmers	Output	100	200	250	300	400	Males	Monthly	Department of	
benefited from the							Females		Agriculture	
programme										

Number of farmers	Output	7,604	8,000	8,000	8,000	8,000	Males	Monthly	Department of
benefited from the							Females		Agriculture
technological and									
production packages									
Number of youth	Output	10	10	10	10	10	Males	Monthly	Department of
groups trained							Females		Agriculture
Number of	Output	6	10	10	10	10	Males	Monthly	Department of
demonstrations and							Females		Agriculture
livestock farms									
established									
Number of field days	Output	5	10	10	10	10	Males	Monthly	Department of
organised							Females		Agriculture
Number of farmers	Output	28	32	32	32	32	Males	Monthly	Department of
training organized							Females		Agriculture
2018-2021 MTNDPF O	<b>bjective 6:</b> Prom	ote agriculture a	as a viable	business	among th	ne youth	1	1	
Number of cash crop	Output	-	200	250	300	400	Males	Monthly	Department of
farmers linked to credit							Females		Agriculture
source									

Number of artisans provided with start-up kits  2018-2021 MTNDPF Ob	Output <b>jective 7:</b> Prom	3 ote livestock ar	6 and poultry	10 developr	16	20 pood securi	Males Females ty and income	Monthly generation	Business Advisory Centre (BAC)
Number of livestock vaccinated	Output	2,148	3,000	3,000	3,000	3,000	Dompoase, Kusa, Bobrias, Akrokerri etc	Monthly	Department of Agriculture
Number of monitoring exercise organized	Output	12	12	12	12	12	Males Females	Monthly	Department of Agriculture
2018-2021 MTNDPF Ob	<b>jective 8:</b> Dive	rsify and expan	d the touri	sm indus	try for eco	onomic de	velopment		
Modern lorry park with landscaping constructed	Output	NA	1	-	-	-	Dadwen/K yekyewere, Kwapia, Akrokerri	Monthly	Department of Agriculture
Number of tourist sites identified and developed	Output	1	1	1	1	1	Patrakro, Fomena, Old Edubiase	Monthly	Central Administration

# DEVELOPMENT DIMENSION TWO: SOCIAL DEVELOPMENT

**LNTDP** Goal: Create opportunities for all

2018-2021 MTNDPF Objective 1: Enhance inclusive and equitable access to, and participation in quality education at all levels

INDICATORS	INDICATOR	BASELINE	TARGETS				DISAGRE	MONITOR	RESPON	SIBILITY
	TYPE	2017	201	2019	2020	2021	GATION	ING		
			8					FREQUEN		
								CY		
Number of 3-Unit	Output	2	2	2	2	2	Kyeaboso,	Monthly	District	Education
Classroom Blocks with							Adokwai,		Directorat	te
disability friendly and							Kyekyewer			
landscaping							e, Dadwen,			
constructed and							Dinkyie,			
completed							etc			
Number of 6-Unit	Output	NA	-	1	1	1	Fomena,	Monthly	District	Education
Classroom Blocks							Kwapia		Directorat	te
with disability friendly										
facilities and										
landscaping										
constructed										

Output	1	-	1	1	1	Akrokerri	Monthly	District	Education
						Ampadwae		Directorat	te
						,			
						Anamenak			
						0,			
Output	2	2	-	-	-	Sampakro	Monthly	District	Education
						m/Zongo		Directorat	te
Output	1	1	-	-	1	Anyinabre	Monthly	District	Education
						m, Ahinsan		Directorat	te
_	Output	Output 2	Output 2 2	Output 2 2 -	Output 2 2	Output 2 2	Output 2 2 Sampakro m/Zongo  Output 1 1 1 Anyinabre	Output 2 2 Sampakro Monthly  Output 1 1 1 Anyinabre Monthly	Output 2 2 Sampakro Monthly District Directoral Monthl

2018-2021 MTNDPF Objective 2: Strengthen school management systems

Number of schools	Output	89	89	89	89	89	All schools	Monthly	District	Education
monitored and									Directora	te
supervised										
Number of STME,	Output	4	4	4	4	4	Males	Quarterly	District	Education
Girl-Child, Early							Females		Directora	te
Childhood, SHEP,										
TVET, Guidance and										
Counselling										
Programmes organised										
Amount spent to	Input	10000	30,0	40,0	40,0	40,0	Males	Monthly	Ghana	Education
procure Office			00	00	00	00	Females		Service	
Equipment										
Number of Teachers	Output	50	20	30	40	50	Males	Quarterly	Ghana	Education
benefitted from In-							Females		Service	
Service Training										
Workshops organised										
Number of Dual Desk	Output	500	100	1500	2000	3000	Schools	Quarterly	Ghana	Education
and Mono Desk			0						Service	
procured										

Amount of money	Input	NA	400	5000	6000	8000	Schools	Quarterly	Ghana Eo	lucation
spent on teaching and			0						Service	
Learning Materials.										
2018-2021 MTNDPF O	<b>bjective 3:</b> Ensur	e affordable, equitable, e	asily a	ccessibl	e and U	niversa	l Health Cove	erage (UHC)		
Number of CHPS	Output	2	1	1	1	1	Ahinsan,	Monthly	Ghana	Health
Compound with							Dadwen,		Service	
disability friendly							Sodua, etc			
facilities and										
landscaping										
constructed										
Fomena Health Centre	Output	NA	1	-	-	-	Fomena	Monthly	Ghana	Health
with disability friendly									Service	
facilities and										
landscaping renovated										
Number of 2-Unit	Output	1	1	1	-	-	Fomena	Monthly	Ghana Health	l
Semi-Detached									Service	
Bungalows with										
disability friendly										
facilities and										
landscaping										
constructed										

Nurses Quarters at	Output	1	1	-	-	-	Wioso	Monthly	Ghana Health
Wioso with and									Service
landscaping completed									
Number of training	Output	4	4	4	4	4	Males	Quarterly	Ghana Health
workshop organised							Females		Service
2010 2021 MENIDDE O	L'	4 1 6 6		77 1	A IDC/:	<u> </u>	. 11	.1 1	
2018-2021 MTNDPF O		T.	IIs, HI	v and A	AIDS/ 11	nfectioi			
Office accommodation	Output	NA	1	-	-	-	Fomena	Quarterly	Central
for NHIS secured									Administration
Number of Pregnant	Output	220	250	300	350	400	Fomena,	Monthly	Ghana Health
women Counselled &							Adomanu,		Service
Tested (HCT)							Dompoase,		
							Akrokerri		
							etc.		
Number of DAC and	Output	8	8	8	8	8	Central	Quarterly	Ghana Health
DRMT meetings							Administra		Service
supported							tion		
Number of training	Output	3	3	3	3	3	Fomena,	Quarterly	Ghana Health
workshops organised							Adomanu,		Service

on Behavioural Change on HIV&AIDS							Dompoase, Akrokerri		
Percentage of sexually active people benefited from the family planning usage	Output	21	25	28	30	30	District wide	Monthly	Ghana Health Service
Amount of money spent on Basic Medical Equipment and Medical Consumables procured	Input	40,000	40,0	5000	60,0	70,0 00	District wide	Quarterly	Ghana Health Service
Number of public education organised on MTCTHIV	Output	4	5	5	5	5	District wide	Monthly	Ghana Health Service
Number of beneficiaries of ART		8	5	5	5	5	District wide	Monthly	Ghana Health Service

2018-2021 MTNDPF Objective 5: Improve population management

Amount of money	Input	2,000	6,00	7,00	8,00	9,00	District	Quarterly	Central
spent on data			0	0	0	0	wide		Administration
collection, compilation									
and management									
2018-2021 MTNDPF O	<b>bjective 6:</b> Promo	ote agriculture as a viable	e busin	ess amo	ng the	youth			
Number of artisans	Output	NA	40	40	40	40	District	Quarterly	Davis Advisor
provided with start-up							wide		Business Advisory
kits									Centre (BAC)
2018-2021 MTNDPF O	<b>bjective 8:</b> Promo	ote sustainable water reso	ource d	evelopr	nent and	d mana	gement		
Number of rivers and	Output	NA	2	2	2	2	District	Quarterly	Environmental
drains desilted							wide		Health Unit
Number trees planting	Output	NA	200	300	400	500	District	Quarterly	NADMO
exercise organised							wide		
2018-2021 MTNDPF F	Objective 9: Div	ersify and expand the To	ourism	Industry	for Ec	onomic	Development		
Modern lorry park with	Output	NA	1	-	-	-	Dadwen/K	Quarterly	Central
disability friendly							yekyewere		Administration
facilities and									
landscaping									
constructed									

Number of tourist site	Output	1	1	1	1	1	Patakro,	Quarterly	Central
identified and							Old		Administration
developed							Edubiase,		
							Kusa,		
							Fomena		
2018-2021 MTNDPF O	bjective 9: Impro	ove access to safe and rel	iable w	ater sup	ply ser	vices fo	or all		I
Number of Boreholes	Output	4	5	10	10	10	selected	Quarterly	Central
with landscaping							commuities		Administration
constructed									
2018-2021 MTNDPF O	bjective 10: Imp	rove access to improved	and rel	iable en	vironm	ental sa	nitation servic	es	
Number of Public	Output	NA	3	3	2	2	Dompoase,	Quarterly	District
Latrine with disability							Fomena,		Environmental
friendly facilities and							Kwapia,		Health Unit
landscaping							Akrokerri,		
constructed							Adokwai,		
							Ahinsan,		
							Kusa,		
							Bobriase		

Number of Household	Output	1,100	500	700	1000	1500	District	Monthly	District
Latrines constructed							wide		Environmental
									Health Unit
Number of premises	Output	202	230	250	300	330	District	Daily	District
inspections with report							wide		Environmental
conducted									Health Unit
Sanitation	Output	30,000	40,0	40,0	40,0	40,0	Districtwid	Quarterly	Central
improvement activities			00	00	00	00	e		Administration
supported									
Amount of money used	Input	300,000	400,	400,	400,	400,	District	Quarterly	Central
to support National			000	000	000	000	wide		Administration
Fumigation exercise									
Number of waste bins	Output	NA	50	50	50	50	Districtwid	Quarterly	District
procured and number of							e		Environmental
refuse dumps evacuated									Health Unit
Number of sites			1	1	-	1	Ahinsan,	Quarterly	Environmental
acquired for liquid	Output	NA					Kyekyewer		Health Unit
waste disposal							e, Kwapia		

Number of	Output	NA	100	120	150	200	District	Quarterly	Department of SW
beneficiaries to	1						wide		&CD
MASLOC Fund									
Number of Child	Output	1	1	2	2	2	District		Department of SW
Development clubs							wide		&CD
formed									
2018-2021 MTNDPF (	Objective 12: I	Ensure effective child	l protection and	d family	welfar	e syste	m		
Amount spent on	Input	2000	3,00	4,00	5,00	6,00	District	Quarterly	Department of SW
School Feeding			0	0	0	0	wide		&CD
Programme									
Number of child	Output	2	4	4	4	4	District	Quarterly	Department of SW
protection awareness							wide		&CD
programmes organised									
	0	3	4	4	4	4	District	Quarterly	Department of SW
Number of community	Output	3	4	· •					
Number of community durbars organised on	Output		4	•			wide		&CD
•	Output	3	4	•			wide		&CD
durbars organised on		3	4	•			wide		&CD

2018-2021 MTNDPF O	bjective 13: Stren	ngthen social protection,	especia	ally for	children	n, wom	en, persons wit	h disability and	d the elderly
Number of LEAP Focal	Output	4	4	4	4	4	Males and	Monthly	Department of SW
Persons trained							Females		&CD
Number of people	Output	31	31	31	31	31	Males and	Monthly	Ashanti
benefited from							Females		Development
Hardship Funds									
2018-2021 MTNDPF O	<b>bjective 14:</b> Pron	note economic empowers	ment of	f womer	1.				
Number of women	Output	5	10	10	10	10	Female	Quarterly	BAC
artisan and tradesmen							Males		
supported									
2018-2021 MTNDPF O	<b>bjective 15:</b> Pron	note full participation of	PWDs	in soci	al and e	conom	ic developmen	t of the country	<i>y</i>
Number of PWD	Output	30	40	50	60	70	Males and	Quarterly	Department of SW
benefitted to credit							Females		&CD
facilities									
Number PWD's	Output	75	100	120	150	200	Males and	Quarterly	Department of SW
supported financially							Females		&CD

2018-2021 MTNDPF O	<b>bjective 16:</b> Prom	note the creation of decer	nt jobs						
Number of people trained to acquire skills in income generating activities	Output	100	120	120	120	120	Males and Females	Monthly	BAC
2018-2021 MTNDPF O	<b>bjective 17:</b> Prom	note effective participation	on of th	e youth	in soci	oecono	mic developm	ent	
Number of Youth employed under YEA/NABCO	Output	120	200	200	200	200	Males and Females	Monthly	Youth Employment Agency
2018-2021 MTNDPF O	<b>bjective 18:</b> Build	d capacity for sports and	recreat	ional de	evelopn	nent		l	
Number of sporting activities supported	Output	4	4	4	4	4	All Schools	Quarterly	Ghana Education Service

## DEVELOPMENT DIMENSION THREE: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

LNTDP Goal: Safeguard the natural environment and ensure a resilient built environment Safeguard the natural environment and ensure a resilient built environment

2018-2021 MTNDPF Objective 1: Combat deforestation, desertification and Soil erosion

INDICATORS	INDICATOR	BASELINE	TAR	GETS			DISAGRE	MONITO	RESPONSIBILITY
	TYPE	2017	2018	2019	2020	2021	GATION	RING	
								FREQUE	
								NCY	
Number of hectares of	Output	120hec	200	1,00	1,50	2,50	Adomunu/	Annually	Department of
degraded forest				0	0	0	Abadwum		Forestry/SAL Consult
reclaimed				hec	hec	hec			LTD
2018-2021 MTNDPF O	bjective 2: Promo	ote proactive planning for	r disaste	er preve	ention a	nd miti	gation	l	
Number of Disaster	Output	10	15	20	20	25	District	Monthly	NADMO
Volunteers Group							wide		
formed									
Number of Community	Output	1	1	-	-	-	Fomena	Daily	NADMO
Emergency Operation									
Centres established									
Number of DVG and	Output	3	4	4	4	4	Zones	Quarterly	NADMO
District Disaster									

Management										
Committee meetings										
organised										
Number of Meetings	Output	3	4	4	4	4	Fomena	Quarterly	NADMO	
and Seminars on										
Disaster Risk Reduction										
Action Plan organised										
for relevant stakeholder										
Number of Public	Output	2	4	4	4	4	District	Quarterly	NADMO	
Education on Disaster							wide			
2018-2021 MTNDPF O	<b>bjective 3:</b> Impro	ve efficiency and effective	veness	of road	transpo	rt infra	structure and s	services	,	
Kilometres of feeder	Output	20.0km	22k	23.5	15.5	25k	Bobriase-	Quarterly	Works Department	
roads landscaping			m	km	km	m	Anyinabre			
reshaped							m,			
Kilometres of roads	Output	6.0km	25k	8.5k	15.5	12k	Abadwum-	Quarterly	Works Department	
rehabilitated or spot			m	m		m	Adomanu,			
improved							Bena-			
							Sodua			
2018-2021 MTNDPF O	2018-2021 MTNDPF Objective 4: Ensure efficient transmission and distribution system									

Number of	Output	NA	1	1	1	-	Dinkyie	Quarterly	Works Department
communities connected									
to the National Grid									
Number of	Output	NA	5	5	5	5	District	Quarterly	Works Department
communities supplied							wide		
with poles and bulbs									
for electricity extension									
2018-2021 MTNDPF O	<b>bjective 5:</b> Prom	ote proper maintenance c	ulture	I					1
Number of Assembly	Output	3	5	7	8	9	District	Quarterly	Works Department
facilities maintained							wide		
Number of office	Output	3	3	4	5	5	District	Quarterly	Central
vehicles and equipment							wide		Administration
repaired/maintained									
2018-2021 MTNDPF O	<b>bjective 6:</b> Devel	op efficient land adminis	stration	and ma	nageme	ent syst	em	l	
Number of acres of land	Output	1	3	4	4	4	Dompoase,	Quarterly	Central
banks acquired							Ahinsan,		Administration
, 							Akrokerri,		
							Kyekyewer		
							e		
2018-2021 MTNDPF O	<b>bjective 7:</b> Promo	ote a sustainable, spatiall	y integ	rated, b	alanced	and or	derly developr	nent of humar	settlements

Number of	Output	NA	1	1	1	1	Fomena	Quarterly	Town and Country
communities benefitted									Planning
from Street Naming									
and Property									
Addressing System									
Number of Layouts	Output	2	3	4	4	5	Fomena,	Quarterly	Town and Country
prepared							Dompoase		Planning
Number of education	Output	4	4	4	4	4	District	Quarterly	Town and Country
campaigns organised on							wide		Planning
development control									
2018-2021 MTNDPF O	<b>bjective 8:</b> Enhan	ce quality of life in rural	areas					l	
Number of low-cost	Output	NA	1	1	-	-	District	Annually	Environment Health
houses with disability							wide		Unit
friendly and									
landscaping constructed									

# DEVELOPMENT DIMENSION FOUR: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

LNTDP Goal: Maintain a stable, united and safe society

2018-2021 MTNDPF Objective 1: Deepen political and administrative decentralization

INDICATORS	INDICATOR	BASELINE	TAR	GETS			DISAGRE	MONITO	RESPONSIBILITY
	TYPE	2017	2018	2019	2020	2021	GATION	RING FREQUE NCY	
Number of District Sub-Structures supported	Output	7	3	3	3	3	All Town and Area Councils	Quarterly	Central Administration
Number of Area Council Blocks with disability friendly facilities and landscaping constructed	Output	0	-	1		1	Dompoase and Fomena	Quarterly	Central Administration
Number of Senior Staff Bungalows with disability friendly and landscaping constructed	Output	0	1	1	1	1	New Ayaase	Quarterly	Central Administration

Number of Junior Staff	Output	0	-	1		1	New	Quarterly	Central
Bungalows with							Ayaase		Administration
disability friendly and									
landscaping									
constructed									
Rehabilitation of DCE	Output	1	1	-	-	-	New	Quarterly	Central
Bungalow with							Ayaase		Administration
disability friendly and									
landscaping completed									
Construction of ICT	Output	1	1				Fomena	Quarterly	Central
Center with disability							Nursing		Administration
friendly and							Training		
landscaping completed									
Construction of 3-	Output	1	-	1		1	Fomena	Quarterly	Central
Storey Administration									Administration
Block with disability									
friendly and									
landscaping completed									
Construction of Police	Output	NA	1	-	-	-	Fomena	Quarterly	Central
Headquarters wall with									Administration

disability friendly and									
landscaping completed									
Number of Motor Bikes	Output	NA	21	-	-	-	Males and	Annually	Central
procured for Assembly							Females		Administration
Members									
Office Vehicle	Output	NA	1	1			Central	Quarterly	Central
procured							Administra		Administration
							tion		
Amount of money	Output	50,000.00	80,0	100,	120,	150,	District	Quarterly	Central
spent on Building			00	000	000	000	wide		Administration
Materials supplied for									
Self-Help Projects									
2018-2021 MTNDPF O	bjective 2: Impro	ve decentralised plannin	g		•	1			
Number of meetings	Output	4	4	4	4	4	Central	Quarterly	Planning Unit
organised by DPCU							Administra		
							tion		
Number of Monitoring	Output	4	4	4	4	4	Central	Quarterly	Planning Unit
and Evaluation							Administra tion		
Development									
undertaken									

Composite Budget preparation supported	Output	1	1	1	1	1	Central Administra tion	Quarterly	Budget Unit								
Amount of money	Input	5,000.00	10,0	15,0	20,0	30,0	District	Quarterly	Central								
allocated to LED			00	00	00	00	wide		Administration								
programmes supported																	
Number of Public	Output	8	8	10	10	12	District	Quarterly	Central								
Hearing organised							wide		Administration								
2018-2021 MTNDPF O	bjective 3: Streng	then fiscal decentralizat	ion														
Number of training	Output	4	4	4	4	4	District	Quarterly	Central								
workshops organised							wide		Administration								
Number of	Output	NA	9	9	-	-	Fomena,	Quarterly	Budget Unit								
communities with their							Dompoase,										
properties re-valuated							Akrokerri,										
							Bobriase,										
							Kwapia,										
							Dadwen/K										
							yekyewere,										
							Meduma,										
							etc.										
2018-2021 MTNDPF: C	<b>Objective 4:</b> Impro	ove Popular participation	at regi	onal an	d distri	ct level	S		2018-2021 MTNDPF: Objective 4: Improve Popular participation at regional and district levels								

Number of Stakeholder	Output	2	2	2	2	2	District	Bi-annually	Budget Unit
Consultations on Fee							wide		
Fixing organised									
2018-2021 MTNDPF: Objective 5: Promote the fight against corruption and economic crimes									
Number of NCCE	Output	NA	4	4	4	4	District	Quarterly	NCCE
programmes supported							wide		
Number of Police Posts	Output	NA	1	1	1	-	Fomena,	Annually	Ghana Police Service
and Stations with							Kyeaboso-		
landscaping							Akrokerri		
constructed									
Amount of money	Input	3,000	5,00	6,00	7,00	8,00	Nsuta	Annually	Ghana Police Service
spent on security			0	0	0	0			
2018-2021 MTNDPF: C	<b>Dbjective 6:</b> Impro	ove Participation of Civil	Societ	y (medi	a, tradi	tional a	uthorities, reli	gious bodies) i	n national development
Number of	Output	2	4	4	4	4	District	Quarterly	Central
Community/Public							wide		Administration
Fora on Current									
Developmental Issues									
organised									

# 6.2 STRATEGY FOR DATA COLLECTION, COLLATION, ANALYSIS AND USE OF RESULTS MATRIX, IMPLEMENTATION AND M&E.

#### 6.2.1 Introduction

Data from different sources are used to monitor and evaluate the outcome of programmes and projects in DMTDP. The collection of data in this context, would take cognizance of the indicators and activities identified in the M&E core and District indicators and matrix. These include data on physical delivery of structures, income levels, school enrolment levels, health, water & sanitation, agriculture, employment, living standards among others.

# 6.2.2 Primary Data

Data that is not readily available would be gathered to augment existing data from secondary sources. Questionnaire would be prepared and administered to collect data on demographic, socio economic, revenue, expenditure, gender issues and other relevant data using the indicators already specified. This would be done by the joint effort of the sub-district structures, departments and the District Planning Co-ordinating Unit (DPCU).

Again, data on the operations of development partners such as NGO's, CBOs, Youth Groups, Civil Society Organizations would also be obtained as well as transfers to decentralized departments.

# 6.2.3 Secondary Data

Again, data from secondary sources would be obtained from files, reports in the central administration and departments etc. Other data sources would include NGO's MDA's, CWSA, MOFA, GHS, GSS (mainly GLSS and the national population census reports) etc.

Data from all these sources would be obtained, validated and analysed to assess whether they provide the desired goals and objectives.

# 6.2.4 Monitoring and Evaluation Information System

The district has not yet received the Ghana Info database software. However, the Ministry of Finance and the Ashanti Regional Co-ordinating Council (RCC) have made available Project Monitoring Database and Budget Activate software that are being used for project monitoring and budget preparation. The parliamentary Service in collaboration with Centre for Remote Sensing and Geographic Information Services, University of Ghana have provided Monitoring and Evaluation Database software for project monitoring. Also, computers and accessories and the necessary stationery have been made available to DPCU for effective data collection processing and storage.

# 6.2.5 Data Analysis

In carrying out Monitoring and Evaluation activities, data generated would be analysed to compare results with targets thereby assessing project achievements on regular basis over the life span of the DMTDP. The DPCU in collaboration with other departments will oversee data collection, collation and analysis using varied and appropriate data collection techniques from both primary and secondary sources. This will ensure that, meaningful information obtained will form the bases of the required intervention. DPCU will ensure the facilitation of data analysis and ensure that projects being undertaken are in line with the District Medium Term Development Plan goals and objectives. The results of the analysis will be presented in both tabular and pictorial forms which will include graphs, maps, pie charts, Bar charts among others.

#### 6.2.6 Use of Results

A centrally located database will be established for the storage and retrieval of basic data for the District. The results of the analysis would serve as the basis to design interventions for communities and also help to addressing the problems encountered in project implementation.

#### **6.2.7 Data Collection Matrix**

Results Matrix would be used in data collection, Analysis and use in implementing programmes and projects. The matrix will show the indicators, data collection period, data collection method, disaggregation of data and result. This will be done in a tabular form. Data collection methods that would be used include; survey, observation, interviews and questionnaires

# 6.2.8 Programmes and Projects Register

This is the register for all ongoing programmes and projects in the District being funded from DACF, DDF, GETFUND, NGOs and Development Partners. This will help to assess the level and pace of progress in the ensuing years.

#### 6.3 QUARTERLY AND ANNUAL PROGRESS REPORTING FORMAT

#### 6.3.1 M&E Reporting Mechanisms

This will be done in a two tier or levels; the implementation and at the District levels.

# **6.3.2 M&E Reporting at Implementation Level**

The District Assembly, Departments, Agencies and Sub-structures report quarterly and at the end of the year submit annual progress reports on their activities with regards to the implementation of programmes and projects. This should be in conformity with District Planning Co-ordinating Unit (DPCU) designed reporting format.

#### 6.3.3 M&E Reporting at District Level

At this level, the District Planning Co-ordinating Unit (DPCU) would have to come out with the summary of information from implementers, i.e. Departments, Substructures and NGOs at the District Level. The observations and findings emanating from the monitoring and evaluation exercise carried out using NDPC reporting format will be collated. These reports will then be discussed with the implementers and the DPCU and finally submitted to the District Chief Executive, the Presiding Member, the Regional Coordinating Council and other District Assembly actors.

The monitoring report will be prepared based on the outline prescribed below in order to inform all stakeholders:

#### 6.3.4 Quarterly and Annual Progress Reporting Format

#### Title page

- Name of the District
- Time period for the M& E Report

#### Introduction

- Summary of achievement and challenges with the implementation of the DMTDP
- Purpose of the M&E for the stated period
- Processes involved and difficulties encountered

#### M & E Activities Report

- Programme/Project Status for the quarter or year
- Update on funding sources and disbursements
- Update on indicators and Targets
- Update on critical development and poverty issues
- Evaluations concluded their findings and recommendations
- Participatory M&E undertaken and their result.

# The Way Forward

Key issues addressed and those yet to be addressed

#### Recommendations

The result will help to assess whether the target set will be achieved or not and the necessary actions needed to be taken to achieve the target. The DPCU would then brief project actors, communities and sector departments on the progress of work, observations and gaps identified. This would be done monthly and the reports will be used for the preparation of the quarterly and annual progress reports.

#### 6.4 DISSEMINATION AND COMMUNICATIONS STRATEGY

Data and information on monitoring and evaluation need to be disseminated and used appropriately to direct future decisions and actions. This is intended to ensure that stakeholders and the general public are fully made aware of the achievements of the District. The effective communication leads to the provision of timely information, tailored to specific needs that targeted the right audience and provide benefits to them. The M & E information will be discussed and shared with the relevant stakeholders and decision makers. In view of this, the DMTDP, Annual Action Plan, Quarterly Progress Reports, and Annual Progress Reports are forwarded to the relevant stakeholders such as RPCU, NDPC, DPCU, NGO's and other stakeholders.

# 6.4.1 The Dissemination and Communication Techniques

The following techniques would be used to target all the stakeholders and they are as follows;

- Announcement and discussions in the Local FM stations, Local Information Centres, Notice Boards etc.
- Community forums and meetings with the traditional authorities, Unit committees, area and town council members
- Holding Public Hearing with the communities in the District
- Hold workshops seminars at central locations throughout the District
- The use of social media such as WhatsApp, Facebook, twitter
- The DPCU will dialogue with the stakeholders in order to generate feedback on the
  performance of the District, the issues, concerns, expectations, and suggestions from the
  stakeholders would be considered for review.

# The stakeholders whom information will be disseminated to are shown on the table below;

Table 6. 2: Key Stakeholders and the Dissemination Technique

NO.	STAKEHOLDER	DISSEMINATION TECHNIQUE
1.	NDPC	Submission of quarterly and annual progress reports
2.	RCC	Submission of quarterly and annual progress reports
3.	DPCU	Quarterly meetings with DPCU members
4.	Local Communities (Chiefs,	Meeting(s) with traditional rulers, Area Council
	Queen-Mothers, Area Council	members, Unit Committee members, Opinion leaders,
	Unit Committee Members CSOs	CSOs and CBOs
	and CBOs	
5.	District Assembly / Assembly	Organizing workshops for Assembly members
	members	
7.	Ministries / Departments	Meeting(s) with the Decentralized Departments
8.	Parliament / members of	Submission of copies of report for study.
	Parliament	
9.	Political Parties	Announcement, discussion and broadcast on Local
		F.M. Station(s).
10.	Development Partners eg Access	Submission of minutes and quarterly reports.
	to Life, Ashanti Development	
	etc	
	Researchers/Institutions	
11.	(KNUST, CRI, SRI,	Meeting(s) with Consultants and Research
	Consultants)	Institutions
12.	Media	Announcement, discussion and broadcast on F.M.
	· Printing Media – Pioneer,	Stations and Publication in the media
	Daily Graphic	
	· F.M. Stations.	

# **6.4.2 Formation of Development Communication Committee**

The District Assembly will establish an effective and efficient development communication committee that will ensure the dissemination of information on Assembly's projects and programmes to the citizenry and bring feedback to the Assembly for redress.

The Presiding Member will be the chairperson and the Information Officer will be the Secretary.

Table 6. 3: The Matrix below explains communication activities in the District

Activity	Purpose	Audience	Method /	Time	Responsibility
			Toll	forward	
1. Holding Public Hearings	To create awareness on the DMTDP and AAP to the public	<ul><li>Community Members,</li><li>Traditional Authorities</li></ul>	Community Durbars, Fora	Quarterly	DCD / DPO Convener Development Planning Sub- Committee
2.Community Sensitization	To create awareness on the DMTDP	<ul><li>Community     Members,</li><li>Traditional     authorities</li></ul>	Community durbars, drama	Quarterly	DCD / DPO
3 <u>.</u> Holding Workshops	To educate the people on the DMTDP	<ul> <li>Assembly member</li> <li>Unit Committee Members</li> <li>Heads of Department</li> </ul>	Meetings	Quarterly	DCD / DPCU
Meeting with Political Leadership	To get them to appreciate the DMTDP To update them on the status of implementation	DCE, Presiding member, MPs and chairpersons of the sub- committees	Meetings with audio- visuals roundtable discussion and PowerPoint presentations	October to December	DPCU

# 6.5 EVALUATION ARRANGEMENT WITH AN EVALUATION FRAMEWORK OR MATRIX

Evaluation is the systematic and objective assessment of an on-going or completed project, programme, development plan or policy, its design, implementation and results in relation to specified evaluation criteria.

The District Planning Coordinating Unit (DPCU) will undertake two major reviews or assessments of the Medium-Term Development Plan.

They include;

- (1) Mid-Term Evaluation
- (2) End of Implementation Evaluation

#### 6.5.1 Mid-Term Evaluation

This will be done by the DPCU in the mid-year that is 2019. This intervention is intended to facilitate an assessment of the level of projects implementation outlined in the plan.

# **6.5.2 DMTDP End of Implementation Evaluation**

This will be done by the DPCU in September-November 2021. The actual work to be done will include;

- (1) The facilitation and assessment of the level of implementation of projects and activities in the Medium-Term Development Plan.
- (2) The performance of the projects that have been undertaken in view of determining whether objectives and targets have been achieved.
- (3) Determine the changes the interventions have brought to bear on the people.

#### **6.5.3 Other Evaluation Methods**

- i. **Impact Assessment**: The DPCU would further conduct Social, Economic and Environmental Impact Assessment (EIA) as well as Strategic Environmental Assessment (SEA) to projects and policies that are economically viable, socially equitable and environmentally sustainable.
- ii. **Thematic Evaluation Studies:** Thematic Evaluation Studies would also be conducted to assess the effectiveness of the thematic polices, programmes and projects from the experiences gained during implementation of sector strategies.
- iii. **District Poverty Profiling and Mapping**: The preparation of such profiling will help know how poverty manifests itself in relation to space in the district. It will therefore inform decision making and investment of limited resources.

iv. **Beneficiary Assessment:** Beneficiary assessment tools would also be employed to focus on understanding, the opinions of service users on the quality and relevance of the policies, programmes and projects during and after implementation.

#### 6.6 PARTICIPATORY MONITORING AND EVALUATION ARRANGEMENT

Participatory project monitoring ensures that activities are implemented on time and with the required level of efficiency. The communities and town council leaders are involved in keeping track of the implementation and management of community and government initiated projects.

Participatory evaluation involves the assessment of impact of interventions in order to determine whether the set objectives have been achieved or not or whether there is the need to review the plans at implementation strategies.

The appropriate tools to be used in the District to monitor and evaluate the 2018-2021 DMTDP will include:

- Community Score Card (CSC)
- Citizen Report Card (CRC)
- Focus Group Discussion

# 6.6.1 Community Score Card (CSC) Concept

The community score card (CSC) will be the appropriate tool that will be used for participatory monitoring and evaluation.

The community score card (CSC) process is a community-based monitoring tool that is a hybrid of the techniques of social audit, community monitoring and citizen report cards. The CSC process is an instrument to exact social and public accountability and responsiveness from service providers, like the citizen report card. The process is a strong instrument for empowerment as it includes an interface meeting between service providers and the community that allows for immediate feedback. The CSC process uses the "community" as its unit of analysis, and is focused on monitoring at the local facility level. It facilitates the monitoring and performance evaluation of services, projects of the District Assembly by the community themselves. It is mostly used in a rural setting, since it is a grassroots process.

It is methodology used to solicit user perceptions on quality, efficiency and transparency similar to citizen report cards.

# The CSC process allows for;

- a. Tracking of inputs or expenditures.
- b. Monitoring of the quality of services/projects.
- c. Comparison of performance across facilities/Districts.
- d. Generating a direct feedback mechanism between providers and users.
- e. Building local capacity.
- f. Strengthening citizen voice and community empowerment.

# 6.6.2 Citizen Report Card (CRC):

The CRC is an assessment of public services from the point of view of local users. Unlike an opinion poll, the CRC survey includes feedback from those who have interacted with an agency or used a particular service. As a result, the CRC captures the experience of users instead of views from the public. The process involves gathering and disseminating citizens' feedback, as well as follow-up advocacy efforts, to facilitate improvements in public services delivery.

#### 6.7 STAKEHOLDER ANALYSIS

Stakeholder analysis is very essential if monitoring and evaluation of the DMTDP can succeed. Participation of stakeholders will ensure that diverse shades of opinion and experience are reflected in the M&E process. It is therefore necessary to identify the various stakeholders and their respective needs and responsibilities together and determine how to involve them in all monitoring and evaluation activities.

 Table 6. 4: Stakeholder Analysis

Stakeholders	Classification	Needs/Interest/Responsibility	Involvement in M&E Activities
NDPC	Primary	Policy direction, guidelines, capacity building, etc.	M&E plan preparation, evaluations, M&E results dissemination, etc.
Local	Primary	Technical assistance, job	M&E seminars and meetings, supervision, project
Government		analysis, management of service	inspection, evaluation, M&E results reporting and
Service		etc.	dissemination, etc.
Secretariat			
MLGRD	Primary	Policy direction, guidelines,	M&E seminars and meetings, supervision, project
		performance targets, advisory	inspection, evaluation, M&E results reporting and
		service, etc.	dissemination, etc.
DACF	Primary	Financial resources, advisory	M&E Seminars and meetings, supervision, project
Secretariat		services, etc.	inspection, evaluation, M&E results reporting and
			dissemination, etc.

RCC	Primary	Technical assistance, advisory	M&E plan preparation, evaluations, PM&E, data
		service, capacity building,	collection, supervision, project inspections,
		performance targets,	evaluation, M&E results reporting and
		monitoring and evaluation of	dissemination, etc.
		projects and programmes etc.	
District	Primary	Decision making, bye-laws,	M&E plan preparation, M&E Seminars and
Assembly		deliberation and adaption of	meetings, supervision, project inspection,
		plans, programmes and	evaluation, M&E results reporting and
		projects, etc.	dissemination, etc.
Member of	Primary	Decision making, common	M&E Seminars and meetings, supervision,
Parliament		fund for programmes and	project inspection, evaluation, M&E results
		projects, etc.	reporting and dissemination, etc.
Traditional	Primary	Advisory services, transparency	M&E seminars and meetings, supervision, project
Authorities		and accountability, etc.	inspection, M&E results reporting and
			dissemination, etc.
Consultants	Secondary	Technical assistance	M&E plan preparation, evaluations, PM&E, etc.

CSOs/NGOs	Secondary	Advocacy, financial and	M&E seminars and meetings, supervision, project
- World Vision		material resources,	inspection, PM&E, data collection, M&E results
Ghana		transparency and	reporting, etc.
		accountability, etc.	
Development	Secondary	Transparency and	M&E seminars and meetings, supervision, project
Partners (DPs)		accountability, financial and	inspection, data collection, M&E results
		material resources, technical	reporting, etc.
		assistance, etc.	
Media	Secondary	Transparency and	Project inspection, dissemination, advocacy and
• Print media –		accountability, etc.	communication of M&E results, etc.
Pioneer, Daily			
Graphic			
• FM Stations			
Communities	Secondary	To demand accountability and	M&E seminars and meetings, supervision, project
		transparency, information	inspection, M&E results reporting and
		dissemination, advocacy and	dissemination, etc.
		support data collection.	

Transport	Secondary	To demand accountability and	M&E Seminars and meetings, supervision,		
Unions.		transparency, information	project inspection, M&E results reporting and		
- Ghana Private		dissemination and advocacy.	dissemination, etc.		
Road					
Transport					
Union etc.					
ECG	Secondary	To ensure effective energy	M&E seminars and meetings, supervision, project		
		supply and implementation of	inspection, M&E results reporting and		
		SHEP in communities.	dissemination, etc.		
<b>Political Parties</b>	Secondary	To ensure the implementation of	M&E seminars and meetings, supervision, project		
		policies and provide	inspection, M&E results reporting and		
		alternatives.	dissemination, etc.		
District	Primary	To monitor the implementation	M&E seminars and meetings, supervision, project		
Assembly Sub-		of planned programmes and	inspection, M&E results reporting and		
Committees		projects.	dissemination, etc.		

DPCU	Primary	-	Preparation	of	District	M&E seminars and meetings, supervision, project
			Plans			inspection, M&E results reporting and
		-	Monitor a	and	Evaluate	dissemination, etc.
			programmes	and p	projects of	
			the District			

# 6.8 MONITORING AND EVALUATION WORK PLAN AND CALENDAR

M&E work plan and calendar involves planned activities to be implemented in a specific time- frame with deadlines for all activities to be undertaken. It shows specific dates within a week, month, quarter or a year for M&E activities to be implemented.

Table 6. 5: The District Monitoring and Evaluation Work plan and Calendar

Activities	Timef	rame			Actors		Budget
	2018	2019	2020	2021			
Data collection and re	eview m	eetings		1	I		
Monthly field visit	Last T	hursday	of every	month	DPCU	5,500.00	
Monthly reports	2 <sup>nd</sup> Friday of every month				DPCU		3,200.00
Quarterly review	Last w	eek of N	Iarch, Ju	ine,	DPCU, Otl	ner	6,000.00
meetings	Septen	nber and	January	<b>/.</b>	Departmen	t Heads,	
						Members	
Preparation of	First w	First week of April, July, October					6,600.00
quarterly report	and January.						
Quarterly	10 <sup>th</sup> day on ensuing month of the				DPCU,		2,000.00
dissemination of	quarte	r <b>.</b>					
reports							
APR preparation and	l dissen	ination					
Data collation	From 1	15 <sup>th</sup> Janu	ary evei	ry year.	DPCU		2,000.00
Draft District APR	30 <sup>th</sup> Ja	nuary ev	ery year	ſ	DPCU		4,000.00
prepared							
Draft APR review	2 <sup>nd</sup> Fri	day in F	ebruary	every year.	DPCU,	Department	3,000.00
workshop		J J J J J J J J J J J J J J J J J J J			Heads, Assembly		
					Members,		
Final APR submitted to RPCU/NDPC	25 <sup>th</sup> February every year.			DPCU		4,000.00	
to Id Co/IDI C							

Dissemination of	15 <sup>th</sup> March every.	DPCU	4,000.00
District APR	,		
DMTDP			
Mid-term evaluation	11 <sup>th</sup> – 25 <sup>th</sup> January 2017	DPCU	5,000.00
Terminal evaluation	7 <sup>th</sup> February – 7 <sup>th</sup> March 2017	DPCU	5,000.00
Specific evaluation	15 <sup>TH</sup> March	DPCU	4,000.00
Participatory M&E	5 <sup>TH</sup> January	DPCU	4,000.00
Total			57,100.00

#### 6.9 CONCLUSION

Lessons drawn from the review of performance of the DMTDP (2014-2017) gave us food for thought in the preparation of the current DMTDP (2018-2021). The District profile has thrown searchlight onto the strengths, weaknesses, opportunities and threats in the District and their implications for development. It is therefore, expected that programmes and projects in the District Medium -Term Development Plan will be fully supervised, monitored, evaluated and periodically reviewed during implementation to measure performance systematically. Data collection, analysis and storage would be made prominent in the plan period.

It is hoped that funds would be released on time for projects and programmes to take off and that all departments and units would collaborate effectively with the District Assembly for the successful implementation of the programmes and projects.