# MINISTRY OF LOCAL GOVERNMENT AND RURAL DEVELOPMENT

Republic of Ghana

# WEST GONJA DISTRICT ASSEMBLY

# DRAFT MEDIUM TERM DEVELOPMENT PLAN FOR WEST GONJA DISTRICT

# UNDER THE AGENDA FOR JOBS: CREATING PROSPERITY AND EQUAL OPPORTUNITY FOR ALL

POLICY FRAMEWORK (2018 - 2021)

**PREPARED BY THE DPCU** 

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## LIST OF ACRONYMS

		Acquired Immune Deficiency Syndrome
AIDS ATO	-	Acquired Immuno Deficiency Syndrome
CBO	-	Agric Technical Officer Community Based Organisation
CSOs	-	Civil Society Organisations
DACF	-	District Assembly Common Fund
DACI	-	District Assembly
DPAT	-	District Assembly District Performance Assessment Tool
DCD	-	District Co-ordinating Director
DDDF	-	District Development Facility
NHIS	-	District Development Facility District Health Insurance Scheme
DMTDP	-	District Medium-Term Development
DPCU	-	*
DPCU DPs	-	District Planning Coordinating Unit Development Partners
GSGDA	-	•
	-	Ghana Shared Growth and Development Agenda
HIV ICT	-	Human Immuno-deficiency Virus Information and Communication Technology
ILGS	-	Institute of Local Government Studies
	-	
IMR LED	-	Infant Mortality Rate
M&E	-	Local Economic Development Monitoring and Evaluation
MDAs	-	6
MDAs	-	Ministries, Departments and Agencies Millennium Development Goals
MTDP	-	Medium-Term Development Plan
MTEF	-	Medium Term Expenditure Framework
NDPC	-	
NDPC	-	National Development Planning Commission
NGO	-	National Development Planning Systems
NMTDPF	-	Non-Governmental Organisation National Medium Term Development Policy Framework
PA	-	· ·
PNDC	-	Planning Authority Paoplas National Defense Council
PNDC	-	Peoples National Defense Council Programma of Action
POCC	-	Programme of Action
PPD	-	Potentials, Opportunities, Constraints and Challenges Physical Planning Department
PPO	-	
PPM	-	Physical Planning Officer Poverty Profiling and Mapping
PPP	-	
PPPs	-	Policies, Programmes and Projects Public Private Partnerships
RCCs	-	Regional Co-ordinating Councils
RPCUs	-	Regional Planning Co-ordinating Units
SD	-	Sustainable Development
SDS	-	Sub-District Structures
SEA	-	
SEA	-	Strategic Environmental Assessment Social Investment Fund
SIF	-	Netherlands Development Organisation
	-	United Nations Children's Fund
UNICEF	-	United Mations Children's Fulla

#### **Executive Summary**

The West Gonja District is one of the 28 administrative assemblies in the Northern region of Ghana. It was established on the 23rd of December 1988 by PNDC Law 207. In 2004 however, the Central Gonja District was carved out of it with the passage of a new legislative instrument (L.I.1775) and also the North Gonja District was carved out of the West Gonja District in 2012 by (L.I. 2069). The capital of the district has nonetheless remained at Damongo which is also the seat of the Overlord of the Gonjaland. The District capital of the West Gonja is also the proposed capital of the conceived Savanna Region that is being worked on by the current government.

The West Gonja District in its effort to develop and make the land a home worthy of living set itself the vision and mission as follows:

#### Vision

The West Gonja District Assembly is to ensure the overall social and economic development of the District such that the standard of living of the people would be improved in line with the National Policy on social and economic development.

#### Mission

The West Gonja District Assembly exists to improve the standard of living of the people by coordinating the activities of all stakeholders to ensure improved service delivery.

#### **Core values**

The core values of the West Gonja District are in line with the Local Government Service of Ghana. These are: Accountability, Client-oriented, Creativity, Diligence, Discipline, Equity, Integrity, Innovativeness, Timeliness and Transparency.

#### Functions

The West Gonja District Assembly subject to article 245 of the Constitution and Act 462 shall;

- 1. Exercise political and administrative authority in the district, provide guidance, give direction to, and supervise the other administrative authorities in the district.
- 2. Perform deliberative, legislative and executive functions.
- 3. responsible for the overall development of the district and shall
- 4. ensure the preparation and submission through the regional co-ordinating council the development plans of the district to the National Development Planning Commission for approval, and budget of the district related to the approved plans to the Minister responsible for Finance for approval;

- 5. formulate and execute plans, programmes and strategies for the effective mobilisation of the resources necessary for the overall development of the district;
- 6. promote and support productive activity and social development in the district and remove any obstacles to initiative and development;
- 7. initiate programmes for the development of basic infrastructure and provide municipal works and services in the district;
- 8. responsible for the development, improvement and management of human settlements and the environment in the district;
- 9. responsible in co-operation with the appropriate national and local security agencies, for the maintenance of security and public safety in the district;
- 10. shall ensure ready access to Courts in the district for the promotion of justice;
- 11. shall initiate, sponsor or carry out studies that are necessary for the performance of a function conferred by this Act or by any other enactment; and
- 12. Perform any other functions provided for under any other enactment.

Under Ghana's decentralization programme, Metropolitan/Municipal/District Assemblies (MMDAs) are required to prepare Medium Term Development Plans (MTDP) in line with the National Medium Term D Development Policy Framework (NMTDPF) and plan preparation guidelines issued by the NDPC. Ghana has already gone through the preparation of Ghana vision 2020 plan, the Ghana Poverty Reduction Strategy I, Ghana Growth and Poverty Reduction Strategy II, Ghana Shared Growth and Development Agenda I (GSGDA I), Ghana Shared Growth and Development Agenda I (GSGDA II) and has to currently formulate another MTDP in line with the new NMTDPF under the current government spanning 2018-2021.

The preparation of this backs by the act 480 and its enabling LI 2232 of 2016. By these it is incumbent for every district to formulate a plan in line with the national policy vision. These plans are line with the decentralized planning to meet the needs of the local people. As such Decentralized planning under Ghana's decentralization is supported by the following specific legal documents:

- The 1992 Constitution of Ghana
- The Local Governance Act 936 of 2016
- The National Development Planning Commission Act 478
- The Development Planning System Act 480.

The current Medium Term Development Plan (2018-20121) has been prepared for West Gonja District Assembly under the NMTDPF conform to the government aspiration of addressing issues of water and Sanitation, education, health, economic transformation or promotion of local economic development, revenue mobilization, among others. It is expected that the smooth implementation of these programmes will turn the fortunes of the people around.

It will cost the District about GHC**18,653,910.80** to implement the four-year medium term plan. The cost of has been summarized in the table below.

#### Table 1: Summary of Financial Strategy

	•	Expected Revenue						Summary of	Alternative
Programme	Total Cost 2018-2021	GOG	IGF	Donor	Others	Total revenue	Gap	resource mobilisation strategy	course of action
1.MANAGEMENT AND ADMINISTRATION	3,206,510.80	1,250,000.00	230,000.00	1,130,500.00	45,800.00	2,656,300.00	550,210.80	To implement the MTDP the District expects	Alternative funding sources could be
2. ECONOMIC DEVELOPMENT	4,911,600.00	3,850,000.00	58,000.00	750,500.00	35,000.00	4,693,500.00	218,100.00	to mobilise resources from GoG/DACF sources, DPAT funds, IGF sources, Donor support, raising of grant	community self- help projects
3. SOCIAL SERVICES DELIVERY	4,712,200.00	2,782,050.00	65,000.00	900,000.00	65,000.00	3,812,050.00	900,150.00		using communal labour, seeking
4. INFRUSTRUCTURE DELIVERY AND MANAGEMENT	3,477,600.00	2,450,000.00	589,000.00	375,000.00	37,000.00	3,451,000.00	26,600.00		private participation and PPP arrangements.
5. ENVIRONMENTAL AND SANITATION MANAGEMENT	2,346,000.00	1,250,000.00	820,000.00	75,800.00	120,000.00	2,265,800.00	80,200.00		GETFUND and other GoG sources that the
TOTAL	18,653,910.8	11,582,050	1,762,000	3,231,800	302,800	16,878,650	1,775,260.8		DA has no control over are possible funding sources for the plan.

#### **Expected outcomes**

The expectation of the people expressed in the formulated Medium Term Plan and based on the mandate of the Assembly captured in the five main programme areas include but not limited to the following:

- a. Deepen decentralisation and citizens participation in development at all levels of the decentralised structure of the District.
- b. Improve security and safety to allow citizens free movement to conduct lawful productive ventures.
- c. Improve transparency, accountability and local governance
- d. Improve employment and incomes of the citizens and expand opportunities for choices.
- e. Build capacity of local government actors to improve service delivery to citizenry.
- f. Raise social safety opportunities for the vulnerable in society.
- g. Improve socio-economic infrastructure to increase access to services and economic opportunities.
- h. Improve environmental governance, promote green economy and adapt to effects of climate change.

#### **CHAPTER ONE**

#### 1.0 Performance Review and Profile/Current Situation/Baseline

This chapter examines the performance of the District for the period 2014 to 2017 and diagnoses the profile and ground situations of the District that have implication of informing the future development effort of the district. The mission, vision and the values of the assembly have been clearly highlighted here. Let's take a look at these in detail next.

#### 1.1 Description of the Vision, Mission, Core Values and Functions.

Vision: A safe Healthy Environment with equal opportunities and range of choices for all citizens.

**Mission**: To mobilize physical and financial resources towards provision of quality socio-economic services in a safe lawful environment to enhance the quality of life of citizens of West Gonja District.

**Core Values**: The core values of the West Gonja District are in tandem with the Local Government Service of Ghana. These are:

4 Accountability,	📥 Equity,
	4 Integrity,
<b>↓</b> Creativity,	4 Innovativeness,
<b>↓</b> Diligence,	<del>4</del> Timeliness and
ul> <li>↓ Discipline,</li>	4 Transparency.

The functions of the District Assemblies are basically derived from statute, as mandated by Local Government Act Local Governance Act, 2016 (Act 936) and LI 2066 of 2012, which created West Gonja District.

These functions, which are broadly aimed at attaining its objectives and fulfilling its mission of improving the quality of life of its people, are to:

- Be responsible for the overall development of the district and ensure the preparation and submission of development plans and budget to the relevant Central Government Agency/Ministry through the Regional Co-ordinating Council (RCC).
- Formulate and execute plans, programmes and strategies for the effective mobilisation of the resources necessary for the overall development of the district.
- Promote and support productive activity and social development in the district and remove any obstacle to initiate development.
- Initiate programmes for the development of basic infrastructure and provide municipal works and services in the district.

- Be responsible for the development, improvement and management of human settlements and the environment in the district.
- In co-operation with the appropriate national and local security agencies be responsible for the maintenance of security and public safety in the district.
- Ensure ready access to courts and public tribunals in the district for the promotion of justice.
- Initiate, sponsor or carry out such studies as may be necessary for the discharge of any of the functions conferred by Act 462 or any other enactment.
- Perform such other functions as may be provided under any other enactment.
- To effectively and efficiently perform these functions, the Assembly requires variety of skills and professionals to man its various posts created to operate its organizational structure.

# 1.2 Analysis of the performance of the DA in implementing programmes/projects 2014-2017.

This section aimed at assessing the effectiveness of the implementation of the medium term plan and other supportive interventions implemented for the period 2014 to 2017. The assessment considers the targets that were set and the level of achievements. At the end the implementation challenges that marred the progress and led to low achievements in certain targets are identified and prioritised to form the basis for reprogramming in the next planning phase of the Assembly. The criteria of assessment defined by the NDPC are set out in a tabular form to conform to some universal order for all districts. The table capturing these assessed performances based on each thematic area of the GSGDA II policy framework is detailed below.

Infact based on the headings, captured in the template, the assessment took into account the key mandate areas of the district assemblies as the programmes and sub-programmes of which each departments fits in. these programmes and sub-programmes are to form the basis of the formulation of the new medium term development plan for the West Gonja District spanning 2018 to 2021 since the Assemblies mandate fall exactly in line with these programmes.

### Table 2: Performance Review Matrix

	Thematic area: Infrastructure, energy and human settlements										
PERIOD	Policy Objective: Accelerate the provision of improved environmental sanitation facilities										
	PROGRAMME	SUB- PROGRAMME	BROAD PROJECT/ACTIVITY	BASELINE (2013)	MTDP TARGET	ACHIEVEMENT	REMARKS				
	Infrastructure Delivery and Management	Infrastructure Development	Construction of a 1 No. slaughter slab in Damongo		1	-					
2014			Construct 2No. 10 Seater Enviro Loo Toilet with hand washing facilities		2	-					
			Construct 4No. 16 Seater Aqua Privy		4	-					
			Construct 3 No. Urinal		3	-					
			Renovate5NO.Institutional latrines		5	-					
Policy Obj	jective: Accelerate th	e provision of adequ	ate, safe and affordable water	•	·	·					
			Construct of 30 No. boreholes		30	-					
			Construct of 5No. mechanized boreholes		5	-					
			Renovate 20 NO. boreholes		20	-					
Policy Obj	jective : Create and su	ustain an efficient an	d effective transport system t	hat meets user nee	ds						
			Carry out annual routine maintenance, reshaping and creation of access roads in newly built up areas		489km	8km					
			Rehabilitate 2 roads linking communities to farmlands and market centers annually		2	-					

			No. of culverts constructed		2	-			
	Police <b>Objective:</b> I supply mix	ncrease the proportio	n of renewable energy (solar	, bio-mass, wind, s	mall and mini-hydro a	and waste-to-energy) ir	the national energy		
			Connect communities to National Grid		18	-			
			Expand electricity to communities.		2	-			
			Install streetlights		450	52			
			Rehabilitate streetlights		100	-			
			Distribute solar lamps		30	-			
			Distribute electricity poles		180	-			
	Policy Objective: Streamline spatial and land use planning system								
	Infrastructure delivery and management	Physical and spatial planning	Intensify the sensitization on Land Administration Act, the need for orderly development and proper land use planning and management	-	1 (100%)	1(20%-)	Inadequate funds		
			Carry out street Naming and Property numbering in 3 towns and update them annually	-	100%	15%	Inadequate resources		
			Develop the District Spatial Development Framework	1	100% district wide	0	Delay in passing bill		
			Prepare 20 local Plans	6	20	2	Inadequate funds		
			Organize quarterly Statutory Planning Committee Meetings	1	4	2	Inadequate funds		
			Organize Technical Sub- Committee meetings	0	4	0	Funds were not made available		
2015	Policy Objective: S	treamline spatial and	land use planning system						

	Infrastructure delivery and management	Physical and spatial planning	Intensify the sensitization on Land Administration Act, the need for orderly development and proper land use planning and management	-	80%	0	Spatial component not implemented
			Carry out street Naming and Property numbering in 3 towns and q them annually	-	85%	0	Funds were not made available
			Develop the District Spatial Development Framework	1			
			Prepare 20 local Plans	6	18	2	Inadequate funds
			Organize quarterly Statutory Planning Committee Meetings		4	0	Funds were not made available
			Organize Technical Sub- Committee meetings		4	0	Funds were not made available
	Policy Objective: S	treamline spatial and	land use planning system				
2016	Infrastructure delivery and management	Physical and spatial planning	Intensify the sensitization on Land Administration Act, the need for orderly development and proper land use planning and management	-	80%	0	Spatial component not implemented
			Carry out street Naming and Property numbering in 3 towns and update them annually Develop the District Spatial Development	-	85%	0	Funds were not made available
			Framework Prepare 20 local Plans	6	18	0	Inadequate funds
			Organize quarterly		4	0	Funds were not

			Statutory Planning Committee Meetings				made available
			Organize Technical Sub- Committee meetings		4	0	Funds were not made available
2014	Thematic Area: In						
	Policy Objective: A	ccelerate the provis	ion of improved sanitation.				
	Infrastructure delivery and management	Infrastructure development	Community sensitization on hygiene and sanitation		4 times	3 of the communities are; Ngbaripe, Canteen & Kikilinpa	3 were achieved out of 4
2015			Community sensitization on hygiene and sanitation		4 times	2 of the communities are; Laribanga&Hangali ne	2 were achieved out of 4
2016			Community sensitization on hygiene and sanitation		4 times	2 of the communities are; Kojope&Bidima	2 were achieved out of 4
	Policy Objective: A	ssist &Support the	vulnerable groups to have the	r own household la	trine.		
2014			Household toilet for vulnerable houses who cannot construct their own toilets.	-	700 household toilets	0	NodonorsupporteddueCLTS approach.
2015			Household toilet for vulnerable houses who cannot construct their own toilets.	-	700 household toilets	0	No donor supp0rted due to CLTS approach
2016			Household toilet for vulnerable houses who cannot construct their own toilets.	-	600 household toilets	0	No donor supported due to CLTS approach
	Policy Objective: N	Ainimize open defe	cation in our institutions				
2014			Construction of institutional latrines to enhance improvement of sanitation in institutions.	-	5	6 Canteen Prim, Canteen JHS, Frafra Settlement, Kpiri, Jakpa Prim and	Achieved

					Mole			
2015		Construction of institutional latrines to enhance improvement of sanitation in institutions.	_	5	Falahiyat 2, Dass 2 Separate for teachers & students	4 achieved out of 5		
2016		Construction of institutional latrines to enhance improvement of sanitation in institutions.	-	5	-	Not achieved		
	Policy Objective: Accelerate proper	<b>^</b>	1		1			
2014		Identification and construction of final refuse disposal site	_	1	_			
2015		Identification and construction of final refuse disposal site		1				
2016		Identification and construction of final refuse disposal site		1	-	1 was identified around Agric settlement gravels pit.		
	Policy Objective: To ascertain envir	onmental sanitation and cleanlin	ess			· -		
2014		Disilt toilets and gutters to improve environmental cleanliness	3	11	6 KVIP's were dislodged at Hangaline, Canteen, and Town park.	Along the line funds were not forth coming to continue		
2015					-			
2016					-			
	Policy Objective: Accelerate communities to be open defecation free							
2014		Community Led- Total Sanitation (CLTS) carried out in our communities	0	20	20 communities triggered by SNV.	Poor attitude from community members for not achieved more ODF.		

2015		Community Led- Total Sanitation (CLTS) carried out in our communities	0	20	4 communities triggered by SNV & 3 by RING 5 also WV	Poor attitude from community members for not achieved more ODF.
2016		Community Led- Total Sanitation (CLTS) carried out in our communities	6	10	5 communities triggered by RING and 5 RING communities & 1 SNV are certified ODF	Poor attitude from community members for not achieved more ODF.
	Policy Objective: Accelerate food safe	ty to the public				
2014		Medical screening for food venders	302	500	409 food handlers were screened out of 607 represents 67.4%	
2015		Medical screening for food venders	400	500	413 food handlers were screened out of 607 represents 68%	
2016		Medical screening for food venders	500	500	_	The exercise delayed and because of the transitional period it was not implemented.
	Policy Objective: Accelerate environm	ental cleanliness and improved	d sanitation in our s	chools and communit	ies.	
2014		Issuance of awards for basic schools & communities	0	18	Nil	Lack of funds
2015		Issuance of awards for basic schools & communities	0	18	Nil	Lack of funds
2016		Issuance of awards for basic schools &	0	18	Nil	Lack of funds

		communities				
•	Policy Objective: Accelerate effect	tive school health education				
2014		School health education to improve hygiene and sanitation	3	10	20	CLTs enhance community and school outreach programs.
2015		School health education to improve hygiene and sanitation		10	7	
2016		School health education to improve hygiene and sanitation		10	5	
	Policy Objective: Accelerate effe	ective and regular dislodgement of	our public & priva	te toilets		1
2014		Procurement of cesspit emptier for proper liquid waste management.	0	1	_	Lack of funds
2015					_	
2016						
	Policy Objective: For effective ar	nd proper solid waste management	in the district.			
2014		Provision of waste containers for storage of solid waste before transportation to final disposal site.	5	10	3	
2015		Provision of waste containers for storage of solid waste before transportation to final disposal site.	7	5	2	
2016		Provision of waste containers for storage of solid waste before	9	5	2 1 out of 2 was given to Busunu	There are 15 containers in the district but 9 are

		transportation to final				in use.
		disposal site.				
	Policy Objective: Acc	elerate storage of solid waste at all levels.				
2014		Procurement of bins for private places and usual vantage points	_	100	250	DA and Zoomlionsupplied many litter bins.
2015		Procurement of bins for private places and usual vantage points	150	50	150	Zoomlion supplied number of litter bins.
2016		Procurement of bins for private places and usual vantage points	150	100	140	Zoomlion supplied number of litter bins.
	Policy Objective: Acc	elerate solid waste collection at all levels to fina	l disposal site.			
2014		Trucks and motor kings collecting waste containers and bins to final disposal sites when they are full.	1	1	0	No truck added to the existing one.
2015		Trucks and motor kings collecting waste containers and bins to final disposal sites when they are full.	-	-	-	
2016		Trucks and motor kings collecting waste containers and bins to final disposal sites when they are full.	1	2	2	One truck added to the existing one.
	Policy Objective: Acce	elerate the provision of improved environmental	cleanliness			
2014		Acquisition of sanitary Materials and tools	2 wheel barrows, 10 slash hooks 20 hand gloves 10 nose and	3 wheelbarrows 10 Wellington boots 10 slash hooks 20 nose masks	5 Wellington boots 1 wheelbarrow No slash hook 10 nose masks Cutlasses – nil	

			mouth cover	20 cutlasses	10 hand gloves
2015		Acquisition of sanitary Materials and tools Acquisition of sanitary Materials and tools		20 hand gloves3 wheelbarrows10 wellingtonboots20 slash hooks20 nose masks20 cutlasses20 hand gloves3wheelbarrows10 Wellington	No slash hook 10 nose masks No cutlass 10 hand gloves 4 Wallington boots 4 shovels
				boots 10 slash hooks 20 nose masks 20 cutlasses 20 hand Wellington gloves	2 wheel barrows
	Policy Objective: Accelerate the prov	ision of improved environment	al sanitation.		
2014		Organization of Clean-up exercises	-	10	Nil
2015		Organization of Clean-up exercises		10	6 times
2016		Organization of Clean-up exercises		10	9 times
	Policy Objective: Accelerate good he	alth and also prolong life in var	rious households		
2014		Routine House to House inspection	4,828 Out of 9,546 Represents50.6 %	100%	5015 houses were inspected out of 9546 represent 52.5%
2015		Routine House to House inspection		100%	4828 houses were inspected out of 9546 represent

						50.6%	
2016			Routine House to House inspection		100%	6002 houses were inspected out of 9546 represent 62.9%	
	Policy Objective: A	Accelerate the provisi	on of adequate safe and affor	dable water.			
2014			Provision of portable water	56%	70% 90% 30% 3 20	65.37 70% 14% 0 4	
2015			Provision of portable water		20	65.55% 73.45% 21% 0 17	
2016			Provision of portable water			62.47% 73.23% 20.32% 0 7	
	Thematic Area: Ac	ccelerated Agriculture	e Modernization and Agro-Ba	sed Industrial Dev	elopment		
	Policy Objective: A	Accelerated Agricultu	ral Modernization & Sustain	able Resource Mana	agement & Reducing	Poverty and Income Ine	qualities
	Economic	Agricultural	Lay crop demonstrations on good agronomic practices (line planting, fertilizer application etc), for maize, rice, sorghum,cowpea, groundnuts, soybeans,cassava.	<ul> <li>3</li> <li>demonstrations</li> <li>on Maize</li> <li>3 Demonstration</li> <li>on Rice</li> <li>3 Demonstration</li> <li>on Sorghum</li> <li>3 Demonstration</li> <li>on Cowpea</li> <li>3 Demonstartion</li> <li>on groundnut</li> </ul>	<ul> <li>4 demonstrations on Maize</li> <li>4 Demonstration on Rice</li> <li>4 Demonstration on Sorghum</li> <li>4 Demonstration on Cowpea</li> <li>4 Demonstration on groundnut</li> <li>4 Demonstration</li> </ul>	4 demonstrations laid on maize 4 demonstration on cassava	Inadequate funding resulting inability to establish demonstration for the other crops.
	development	development		3 Demonstration	on cassava		

		on cassava			
	To organise field days on recommended cultural practices at demonstration	3 field days for each crop	3 field days for each crop	3 field days organized during land preparation, planting and fertilizer application for maize Land preparation, planting and weeding field days organized for cassava	
	Carry out block farm activities to support Youth in-Agric. programme	412 youth	500 youth	50 youth supported to produce maize	
	Organise 3 radio programmes on crop production by Dec. 2014	2 radio programme	3 radio programme	3 radio programme on drought resistant crop varieties	
	Form and develop inputs dealer groups and link them to sources of credit	3 input dealers	10 input dealers	1 input dealer group formed and developed	
	Carry out disease surveillance monthly	4 area council	3 area councils	Disease surveillance carried out in 3 area councils	
	Vaccinate livestock against schedule disease	Vaccinate livestock against schedule disease	10,000 livestock & Birds	5,000 livestock and birds vaccinated against identifiable diseases	
	Carry out market surveys and collect market information for analysis.	52 weeks	52 weeks	Market prices on selected commodities collected on weekly bases	

	Conduct supervisory and monitoring visits by DDA, MISO and DAOs	42visitsfor48 visits for DDADDA52 visits for MIS50visitsfor50foreachDDO2review2reviewmeetings1	36 visits made by DDA42 visits made by MIS98 visits made by 2DDOs2 review and planning sessions held
	Support the District food security network	2 quarters 4 Quarters	District food security network
	Organise National Farmers day celebration at the district level by the first Friday in Dec. annually	20 awards 30 Awards	22 famers awarded at the famers day
	Organise 12 monthly management review meeting by Dec. annualy	12 meetings 12 meetings	6 monthly staff and management meeting held
2015	Lay demonstration on recommended livestock production and management practices (housing and sanitation, supplementary feeding and medication) for small ruminants,	4 9 demonstrations demonstrations	1 demonstration executed
	Organise field days on recommended livestock production	3 field days on each demonstration 3 field days on each demonstration	3 field days held on improved housing construction husbandry practices

			and medication
Introduce improved Small ruminants and poultry birds to 120 livestock farmers by Dec. 2015	Nil	800 Ewes and 20 Rams 1,500 Exotic birds	750 Ewes and 12 Rams
0018 Organsie 4 radio programmes on breed improvement, housing and management by Dec. 2012			
0019 Train 5 FBOs on improved			
Train 20 community livestock workers on identification of diseases and it s treatment by Dec. 2015	Nil	20 CLWs	6 CLWs trained in animal husbandry, disease identification, prevention and control and supplementary feeding
Train 40 women groups in soy fortification of staples (maize, cassava for marketing. etc) and link school feeding programme	10 women groups	40 women groups	4 women groups trained in soy fortification with cassava
Educate and train 200 consumers on balance diet by Dec.2015	100 consumers	200 consumers	100consumerseducatedontheconsumptionofbalancediet
Organise forum to sensitize 50 communities on consumption	25 communities	50 communities	10 communities sensitized on the consumption of

of micro-nutrient rich food (eg eggs, meat/fish, leafy vegetables, fruity) by children and women of reproductive			micronutrient rich food	
age by Dec 2015.				
Train 20 women and youth groups in improved processing of Root and Tubers cassava, sheanut and Dawadawa by Dec. 2012.	10 women groups	20 women and youth groups	10 women and youth trained in improved processing of cassava in 5 communities	
0032 Organise study tour to good processing centers to sensitise women on food mixtures,				
combinations and fortification				
Train youth in beekeeping, grass cutter farming, guinea fowl rearing, rabbit rearing, vegetables farming, mango farming,	50 youth	500 youth	50 youth trained in mango farming	
0038. Train 200 farmers in 3 bagging				
Organise field day for farmers on chemical treatment of cereal grain and legumes for storage	100farmers	500 farmers	Field day organised for 250 farmers on use of storage chemicals	
Carry out disease surveillance monthly	4 area councils	3 area council	Disease surveillance carried out in 3 area councils	
Vaccinate livestock	5,000 Livestock	10,000 livestocks	5,400 livestock and	

	against schedule disease	& poultry	and poultry	poultry vaccinated against identifiable diseases
	Carry out market surveys and collect market information for analysis.	52 weeks	52 weeks	Data collected on food stuff prices in the local market weekly
	Conduct supervisory and monitoring visits by DDA,MISO and DAOs	42 visits for DDA 50 visits for MIS 50 for each DDO	48 visits for DDA 52 visits for MIS 52 for each DDO	42 visits made AEAs and farmers at the community level by DDA 48 visits made AEAs and farmers at the community level by MIS 49 visits made AEAs and farmers at the community level by DDOs
	Organize bi-annual review and planning session for 100 stakeholders by December annually	2 review meeting	2 review meetings	2 review and planning session held for 100 stakeholders draw the work plan on their activities
	Support the District food security network	2 quarters	4 quarters	
	Organise National Farmers day celebration at the district level by the first Friday in Dec. annually	20 awards	30 Awards	22 gallant farmers awarded at the District farmers day celebration
	Organise 12 monthly management review meeting by Dec. annually	12 monthly meetings	12 monthly meetings	6 monthly staff and management review meeting held
2016				

Carry out post-harvest losses assessment	4 area councils	3 area councils	Post-harvestlossesassessmentcarriedoutin15communitieswithinthe 3 area councils	
Orgnaise study tour on storage structures for farmers	1 study tour	2 study tours	1 study tour for 20 farmers from Murugu to Damongo canteen storage structure	
Carry out market surveys and collect market information for analysis.	52 weeks	52 weeks	Data collected on food stuff prices in the local market weekly	
Train 10 women groups in agro processing.	5 women groups	10 women groups	5 women groups trained in cassava processing	
0053. Establish and collect data at sentinel sites on monthly basis				
.Conduct yield studies (MRACLS) in the District by Dec. annually	5 enumeration area	10 enumeration areas	Yield studies conducted in 10 enumeration areas in the district	
.Stock chemicals, drugs and equipment against pests and Diseases outbreak e.g. Matabianti-bush fire spray machines etc	10 cartons of pesticides	20cartons of pesticides	4 mist blowers in place	
Carry out disease surveillance monthly	4 area councils	3 area councils	Disease surveillance carried out in 3 area councils	
Vaccinate livestock against schedule disease	5,000 Livestock &	10,000 livestock's and poultry	5,000 livestock and poultry vaccinated against identifiable	

			diseases
Train extension staff in irrigated agriculture	10 extension staff	17 extension staff	10 extension staff knowledge and skills enhanced in irrigation principles and practices
Organise study tour for extension staff on irrigated agriculture.	1 study tour	2 study tours	2 extension staff visited irrigated site at Golinga to study the drip irrigation systems
Train farmers in farming systems for water management and control of the dam to prevent drying up.	250 farmers	500 farmers	200 farmers trained in water management and control
0061. Form and develop water board to manage dam water.			
Train farmers in water harvesting e. g. Bundling.	100 farmers	250 farmers	120 farmers trained in water harvesting
Build capacity of 10 tree nursery operators in nursery establishment and management by the end of Dec. 2016	2 nursery operators	10 nursery Operators	3 tree nursery operators knowledge and skills enhanced
Train 20 seed growers on good agronomic practices and support them to expand and improve the quality of seed. land preparation and cultural practices		10 seed growers	2 seed growers trained in good agronomic practices
Train 50 cash crop farmers on good land	40 cash crops farmers	50 cash crop farmers	50 cash crop farmers knowledge and skills

preparation and cultural practices to improve productivity and produce quality fruits by Dec. 2016. Form and Develop cash crop farmers association and link them to credit source producers to marketers/industries by Dec.2016	1 Association	1 Association	enhanced in good agronomic practices	
Train 5 farmer groups in livestock management, record keeping and financial management by Dec. 2016.	2 farmer groups	5 farmer groups	3 farmer groups knowledge and skills enhanced in livestock management record keeping and financial management	
Establish legume fodder banks in 3 area councils by Sept. 2016. the communities with contact farmers	3 acres	9 acres	4 acres of fodder bank established in four communities	
Train 10 women and youth groups in preservation and storage of vegetables.	5 women and youth groups	Youth groups	3 women and youth groups knowledge and skills enhanced in vegetable preservation	
Train 20 youth groups in bee keeping (harvesting, processing, blending and packaging by Dec. 2016.	10 Youth groups	20 Youth groups	2 groups trained in bee keeping at Damongo Canteen and Laribanga	
Link Honey producers to markets to generate more income.	4 area councils honey producers	3 area council honey producers	2 honey producer groups linked to markets	

Train 20 farmer groups on effective application of chemicals.	10 farmer groups	20 farmer groups	10 farmer groups knowledge and skills enhanced in effective application of chemicals	
Train and resource 15 non-traditional agricultural commodity producers to meet standards of international market	10 non- agricultural commodity producers	15 non- agricultural commodity producers	5 non-traditional agricultural commodity producers trained in honey harvesting and packaging to meet international standard	
Train 100 traders and processors on grading and standardization of processed foods and to use weights and standards for sale of foods and to use weights and standards for sale of their produce	20 traders and 20 processors	50 traders and 50 processors	10 traders and 10 processors were trained in grading and standardization	
Build capacity of DoA staff on soil fertility management systems and sensitize stakeholders on environmental issues in the district by Dec. annually	12 DoA staff 100 stakeholders	17 DoA staff 200 stakeholders	10DoAstaffknowledge and skillenhanced in soilfertility managementsysems.50stakeholderssensitizedonenvironmental issues	
CarryoutSLWMactivitiesin3communitiesbyDecember annuallyOrganizedistrictRELCmeeting	2 communities 2 quarters	3communities 4 quarters	3 farmer groups were trained in correct land preparation 1 district RELC meeting held	

Train extension staff and farmers on the application of biotechnology and its benefits Upgrade the skills of MOFA staff in ICT by	12 DoA staff 50 farmers 1 DoA staff	17 DoA staff 100 farmers 3 DoA staff	10 Extension staff and 20 farmers trained in technology application and its benefits 1 DoA staff skills enhanced in ICT	
dec. 2016 Train DDA,DDOs and MIS in report writing, data collection and analysis by Dec. 2016	5 DoA Officers	8 DoA officers	3 officers knowledge and skills enhanced in report writing,data collection and analysis	
Train accounting staff on the use of electronic framework	1 accounting staff	2 accounting staff	laccountngstaffknowledge and skillsenhancedinelectronicframework	
Upgrade the skills of accounting staff in financial management	1 accounting staff	2 Accounting staff	laccountngstaffknowledge and skillsenhancedinfinancialmanagement	
Train the store keeper in assests record keeping and management.	1 storekeeper	1 store keeper	1 storekeeper knowledge and skills enhanced in assets record keeping and management	
Conduct supervisory and monitoring visits by DDA ,MISO and DAOs	42 visits DDA 50 visits MIS 50 visits DDO	48 visits for DDA 52 visits for MIS 52 for each DDO	36 visits made by DDA 44 visits made by MIS 90 visits made by 2 DDOs	
Organize bi-annual review and planning	2 review and planning session	2 review and planning session	1 review and planning session	

			session for 100 stakeholders by			held	
			December annually				
			Support the District food security network	Quarterly	Quarterly	District food security supported for 1 quarter	
			Organise National Farmers day celebration at the district level by the first Friday in Dec. annually	22 awards	30 awards	24 farmers were award their contribution towards agric. Development	
			Organise 12 monthly staff	12 monthly	12 monthly	9 monthly &	
			& management review	meeting	meeting	management review	
			meeting by Dec. annually			meeting	
GES	Thematic area:Hun	nan Development, Pro	oductivity and Employment				
2014	Policy Objective: In	mprove equitable acco	ess to and participation in qua	ality education at th	e basic level		
	Social services delivery	Education and youth development	To provide schools with essential supplies – chalkboards, mono desks, teacher's tables, KG furniture etc.		All schools	0	Inadequate
			To provide gender friendly sanitary facilities in basic schools (Urinals and toilets)		All basic schools	3	86.49% of schools have sanitary facilities
			ImplementSHEPprogrammesi.e.Sanitation,Environmentandsafetysystemschools.State			1 programme	
			To provide bicycles to young and vulnerable children who live far away from schools			150	86.49% of schools have sanitary facilities
			To provide additional			0	

	Capitation Grant Public Basic Schools in Deprived District			
	To organise enrolment drive in communities		1	
	Construct 3- Unit classroom blocks	7	3	
	Renovate3-unitclassroom blocks	2	2	
	Renovate 3-storey GES Block	3	-	
	Renovate 6- Unit classroom blocks	3	1	
	Construct KG blocks	5	2	
	Provide furniture for 10 deprived schools	500	0	
	No. of 6- Unit classroom blocks constructed	4	2	
	No. of teachers quarters constructed	4	0	
Policy Objective: Improve quality of te	aching and learning		·	
	To organise INSET – Math, science and Literacy.		400 trs	Further training still required
	provide non salary incentives to teachers in deprived areas	All teachers	58 trs	
	To implement award scheme as an incentive to hard working teachers		0	
	Provide support for teachers on UTDBE Programme		20	
	To provide teaching and learning materials		920 pieces	

	(TLMs), learning kits etc	
	Organise literacy and art competition	1 competition
	Organise School Performance Appraisal Meetings (SPAM) at the district level	1 SPAM
Thematic Area:Gender		
Policy Objective: bridge	gender gap in access to education	
	Undertakescholarshipprogrammesforthild in deprived areas.Support girls camps.	0.9 for KG 0.99 for Prim 0.83 for JHS
	Organised STI (Sexually Transmitted Infections) clinics in schools for girls and boys	
Thematic Area: Manage	ment	
Policy objective: Improv	ve management of education service delivery	
	Organise workshops on the preparation of Annual District Education operational Plans (ADEOP)	4 reports
	Conduct training for head teachers in the use of school grant	2 training
	Train and build capacity of SMCs and PTAs about SPIP, SPAM, SRCs (USAID & GPEG)	1 training
	Monitor and support school grant planning and expenditure	<b>6 monitoring</b> Monitoring is a challenge

			Monitor and evaluate			1 transfer			
1			teacher deployment						
			Conduct regular school			3 inspections			
			inspection and			-			
			disseminate reports in a						
			timely manner						
			Provide support to			1 EMIS			
			incorporate SRC and						
			EMIS reporting for						
			improved planning						
			Ensure SPIPs are drawn			1 SPIPs			
			up and readily available						
Social	Thematic Area: Hu	man Development, P	roductivity and Employment						
welfare									
	Policy Objective: T	argeted economic an	d social interventions for vul	nerable and margina	alized groups				
	Social services	Social welfare	Formation of adult study		10 groups with	0	Lack of funds		
	delivery	and community	groups		membership of				
L .		development			300				
			Organisation of mass		24 mass meetings	28	Support from		
			meetings on various		in 24 communities		development		
			developmental issues				partners. Eg RC		
	Policy Objective: U	Jpgrade the capacity	of the public and civil servic	e for transparent, a	ccountable, efficient,	timely, effective per	formance and service		
1	delivery								
	•		Building the capacity of		5 trainings to be	0	Lack of funds		
	•		Building the capacity of staff		5 trainings to be organized	0	Lack of funds		
	delivery			alth services		0	Lack of funds		
	delivery		staff	alth services		0	Lack of funds		
	delivery Policy Objective: B	Bridge the equity gaps	staff in geographical access to he	alth services	organized	0	Lack of funds		
	delivery       Policy Objective: B       Social services	Bridge the equity gaps	staff in geographical access to he Complete the	alth services	organized	0	Lack of funds		
	delivery       Policy Objective: B       Social services	Bridge the equity gaps	staffin geographical access to heCompleteconstructionand	alth services	organized	0	Lack of funds		
	delivery       Policy Objective: B       Social services	Bridge the equity gaps	staffin geographical access to heCompleteconstructionandfurnishing 1 No. 2- Unit	alth services	organized	0 1 1	Lack of funds		
	delivery       Policy Objective: B       Social services	Bridge the equity gaps	staffin geographical access to heCompletetheconstructionandfurnishing 1 No. 2- UnitNurses Quarters	alth services	organized 1	0 1 1	Lack of funds		
	delivery       Policy Objective: B       Social services	Bridge the equity gaps	staffin geographical access to heCompletetheconstructionandfurnishing 1 No. 2- UnitNurses QuartersCompletethe	alth services	organized 1	0	Lack of funds		
	delivery       Policy Objective: B       Social services	Bridge the equity gaps	staffin geographical access to heCompletetheconstructionandfurnishing 1 No. 2- UnitNurses QuartersCompletetheconstructionand	alth services	organized 1	0	Lack of funds		

			Compound					
			Construct of 1 No. Sick bay		1	1		
NHIS	Thematic area: Hun	nan development pro	ductivity and employment					
	Police objective: To increase membership to 60% of population by 2016							
2014			Intensify membership drive and organize two mass registration exercises each year	<b>61,052</b> 60%	<b>48,396</b> (49.04%)	<b>48,396</b> (49.04%)		
	Police objective: To	Police objective: To increase coverage of the vulnerable, including the poor and the indigent, to 70% by 2016						
			Intensify membership drive and organize two mass registration exercises each year	70% of 13,920= 9,744	21,743 (162.43%	21,743 (162.43%		
	Thematic area: to secure stakeholder satisfaction							
	Police objective: To improve the quality of services accessed by members in the national health insurance scheme							
			Institute quality improvement measures	80%	60%	60%		
ENHU								
2014	Thematic Area: In	frastructure and H	uman Settlement					
	Policy Objective: A	ssist the public to ha	ve their household latrines to	prevent diseases				
	Intensify public education on the acquisition and the use of latrine	Mini durbars with community members	Zonal level awareness campaign in the form of community durbar		12	3 of the communities are; Ngbaripe, Canteen &Kikilinpa	7 were achieved out of 12	
	Intensify public education on the acquisition and the use of latrine	Mini durbars with community members	Zonal level awareness campaign in the form of community durbar			2 of the communities are; Laribanga&Hangali ne		
	Intensify public education on the acquisition and the use of latrine	Mini durbars with community members	Zonal level awareness campaign in the form of community durbar			2 of the communities are; Kojope&Bidima		

	Policy Objective: S household latrine.	Support the vulnerabl	e groups to have their own				
2014	Establish &execute sanitation fund to construct latrines at cost sharing	Lobby NGO's for funds	Sanitation support fund establish to households latrines.	_	2000	0	No donor support to achieve it.
2015	basis. Establish & execute sanitation fund to construct latrines at cost sharing basis.	Lobby NGO's for funds	Sanitation support fund establish to households latrines.			0	
2016	Establish & execute sanitation fund to construct latrines at cost sharing basis. Policy Objective:	funds To control open def	Sanitation support fund establish to households latrines. Fecation among pupils and			0	
2014	teachers in our schoToimprovehygieneandsanitationin 20institutions	Construction of	KVIP's Intended constructing in 10 school's	_	10	6 Canteen Prim, Canteen JHS, Frafra Settlement, Kpiri, Jakpa Prim and Mole	
2015	To improve hygiene and sanitation in 20 institutions	Construction of 10 institutional KVIPs Installation of hand washing facilities in 10 institutions	KVIP's Intended constructing in 10 school's	_		Falahiyat, Dass 2 2 Separate for teachers & students	
2016	To improve hygiene and	Construct 10	KVIP's Intended constructing in 10	-			

	sanitation in 20 institutions Policy Objective: T	KVIPs & Installation of hand washing facilities in 10 institutions o minimize crude due	school's			
2014	Improve in management of solid waste.	Construction of final disposal site	Final disposal site Identification	_	1	-
2015	Improve in management of solid waste.	Construction of final disposal site	Final disposal site Identification			1 was identified around Agric Extension gravels pit.
2016	Improve in management of solid waste.	Construction of final disposal site	Final disposal site Identification			-
	Policy Objective: T	o ensure sanity in our	r environment and also preve	ent many diseases		
2014	Ensure sanity at all areas in the district.	Distill toilets and gutters annually	KVIP toilets dislodged	3	11	6 KVIP's were dislodged at Hangaline, Canteen, Town park.
2015	Ensure sanity at all areas in the district.	Distill toilets and gutters annually	KVIP toilets dislodged			-
2016	Ensure sanity at all areas in the district.	Distill toilets and gutters annually	KVIP toilets dislodged			-
	Policy Objective: T	o promote good heal	th without oro-faecal borne d	liseases district wid	e	
2014	Carryout CLTs in communities.	Community sensitization in 50 communities	Communities certified ODF	0	50	20 communities triggered by SNV.
2015	Carryout CLTs in communities.	Community sensitization in 50 communities	Communities certified ODF			4 communities triggered by SNV & 3 by RING 5 also WV

2016	Carryout CLTs in		Communities certified			5 communities	
	communities.	sensitization in 50	ODF			triggered by RING	
		communities				and 5 RING communities & 1	
						SNV are certified	
						ODF	
2014	To screen food	Continues radio	Medical screening for	302	1,500	409 food handlers	
	vendors in the	announcement	food venders		y	were screened out	
	District.	and sensitization				of 607 represents	
						67.4%	
2015	To screen food	Continues radio	Medical screening for			413 food handlers	
	vendors in the	announcement	food venders			were screened out	
	District.	and sensitization				of 607 represents	
0016						68%	
2016	To screen food		Medical screening for			-	
	vendors in the District.	announcement and sensitization	food venders				
			lools and communities to be cl	ean			
		-				X 7/1	<b>.</b>
2014	Revamping	Institute best	Issuance of awards for	0	54	Nil	It is going to be
	school health in our schools and		basic schools &				pursued
	communities	neatest communities &	communities				
	communities	schools annually.					
2015	Revamping	Institute best	Issuance of awards for			Nil	
	school health in		basic schools &				
	our schools and	neatest	communities				
	communities	communities &					
		schools annually.					
2016	Revamping	Institute best	Issuance of awards for			Nil	
	school health in	awards for the	basic schools &				
	our schools and	neatest	communities				
	communities	communities &					
	Policy Objective: 1	schools annually.	l education on Basic hygier	 na principles to pr	vent environmentel		
·	related diseases	ior sensitization and	i education on basic hygier	le principies to pro			

2014	Carryout hygiene education in schools and selected communities.	School health education	Improvement in sanitation in our schools	3	10	20	CLTs enhance community and school outreach programs.
2015	Carryout hygiene education in schools and selected communities.	School health education	Improvement in sanitation in our schools			7	
2016	Carryout hygiene education in schools and selected communities.	School health education	Improvement in sanitation in our schools			5	
•	Policy Objective: F	or effective and regul	ar dislodgement of our publi	c & private toilets			
2014	Effective liquid waste management (dislodgement of toilets)	Procure cesspit emptier	Procurement of cesspit emptier	0	1	_	Preparation is underway to purchase.
2015	Effective liquid waste management (dislodgement of toilets)	Procure cesspit emptier	Procurement of cesspit emptier			_	
	Effective liquid waste management (dislodgement of toilets)	Procure cesspit emptier	Procurement of cesspit emptier			_	
	Policy Objective: F	or effective and prop	er solid waste management ir	n the district.			
2014	Promotionofwastemanagement fromgenerationtostorage level	Procure liter bins for public and households	Provision of waste containers.	5	20	3	Laribanga has no waste container

2015	Promotion of					2
2015		Procure liter bins	Provision of waste			2
	waste					
	management from	for public and households	containers.			
	generation to	nousenoids				
2016	storage level					
2016	Promotion of	D 11. 1.				2
	waste	Procure liter bins	Provision of waste			1 out of 2 was given
	management from	<b>^</b>	containers.			to Busunu
	generation to	households				
	storage level			1.1.1.1		
			vaste properly at the househo	-		
	Promotion of			-	100	250
2014	waste	for private and	private places and usual			
	management from	households	vantage points			
	generation to					
	storage level					
2015	Promotion of	Procure liter bins	Procurement of bins for			150
	waste	for private and	private places and usual			
	management from	households	vantage points			
	generation to					
	storage level					
2016	Promotion of		Procurement of bins for			140
	waste	for private and	private places and usual			
	management from	households	vantage points			
	generation to					
	storage level					
			ate services would collabor	rate with DA for		
			ation to final disposal.			
2014	Private/public	Procure the services	Private collection services	-	2	0
	collection of	of private company	refuse (door to			
	house hold waste	for household collection	door)			
2015	Private/public	Procure the services	Private collection services			0
	collection of	of private company	refuse (door to			
	house hold waste	for household	door)			
		collection	-			

2016	Private/public collection of house hold waste	Procure the services of private company for household collection	Private collection services refuse (door to door)			1 truck
	Policy Objective: laborers employed	To enhance daily c	leaning activities on daily	basis by sanitary		
2014	Resourcing staff to perform their daily duties	Acquire working materials for EHSU	Acquisition of sanitary Materials and tools	2 wheel barrows, 10 slash hooks 20 hand gloves 10 nose and mouth cover	30Wellington boot 5 wheelbarrows 20 slash hooks 50 nose masks 30 cutlasses 50 hand gloves	5 Wellington boots 1 wheelbarrow No slash hook 10 nose masks Cutlasses – nil 10 hand gloves
2015	Resourcing staff to perform their daily duties	Acquire working materials for EHSU	Acquisition of sanitary Materials and tools			No Wellington boot No wheel barrow No slash hook 10 nose masks No cutlass 10 hand gloves
2016	Resourcing staff to perform their daily duties	Acquire working materials for EHSU	Acquisition of sanitary Materials and tools			4 Wallington boots 4 shovels 2 wheel barrows
	Policy Objective: ' related diseases.	To ensure total clea	nliness district wide to ave	oid environmental		
2014	Ensure total cleanliness in our communities	Organised monthly clean-up exercise in 16 communities.	Organization of Clean-up exercises	-	30	Nil
2015	Ensure total cleanliness in our communities	Organised monthly clean-up exercise in 16 communities.	Organization of Clean-up exercises			6 times
2016	Ensure total cleanliness in our communities	Organised monthly clean-up exercise in 16	Organization of Clean-up exercises			9 times

		communities.								
	Policy Objective: T	o promote health and	l also prolong	g life i	in the vario	ous households				
2014	Intensification of routine house to house inspection	Carryout house to house inspection to enforce laws.	House inspection.	to	house	4,828 Out of 9,546 Represents50.6 %	100%	5015 houses were inspected out of 9546 represent 52.5%		
2015	Intensification of routine house to house inspection	Carryout house to house inspection to enforce laws.	House inspection.	to	house			4828 houses were inspected out of 9546 represent 50.6%		
2016	Intensification of routine house to house inspection	Carryout house to house inspection to enforce laws.	House inspection.	to	house			6002 houses were inspected out of 9546 represent 62.9%		
	Policy Objective: A	ccelerate the provision	on of adequat	te safe	e and affor	dable water.				
2014	Increase portable water supply.	Lobby NGOs to support DA in providing portable water	Provision water	of	portable	56%	70% 90% 30% 3 20	65.37 70% 14% 0 4		
2015	Increase portable water supply.	Lobby NGOs to support DA in providing portable water	Provision water	of	portable			65.55% 73.45% 21% 0 17		
2016	Increase portable water supply.	Lobby NGOs to support DA in providing portable water	Provision water	of	portable			62.47% 73.23% 20.32% 0 7		
PERIOD	Thematic Area: Ens	suring and sustaining	micro-econo	mic s	stability					
	Policy Objective: to	empower women an	nd mainstrean	n gen	der into so	cio-economic deve	lopment			_
2014	social services	social welfare	re-organise	e	women	2	10 women groups	6	support	from

	delivery		and community development	groups in the district		to be re-organised		partners
				training of women groups leaders in home management , health care and nutrition	12	30 women group leaders, 3 from each group	0	
				training of women groups in income generating activities	4	10 women groups to be trained	1	
				train and sensitize parents on child rights issues and parenyed responsibilities	24	24 women groups to be trained on child right and parented issues/ responsibilities	0	lack of funds
				monitor rounds of leap payment	6	6 rounds of leap payment to be monitored	6	support from partners
2015	social delivery	services	Social welfare and community development	re-organise women groups in the district	2	10 women groups to be re- organised	5	support from partners
				profiling of day care centres in the district	5	5 day care centres to be profiled	0	lack of funds
				training of women groups leaders in home management , health care and nutrition	12	30 women group leaders, 3 from each group	0	
				training of women groups in income generating activities	4	10 women groups to be trained	5	
2016	social delivery	services	social welfare and community development	re-organise women groups in the district	2	10 women groups to be re-organised	7	support from partners
			social welfare and community development	training of women groups leaders in home management , health care and nutrition	12	30 women group leaders, 3 from each group		

		Social welfare and community development	training of women groups in income generating activities	4	10 women groups to be trained	12	
	Thematic Area: 7	Fransparent and acco	ountable governance				
	Policy Objective:	Enhance community p	articipation in governance ar	nd decision making			
2014	social services delivery	social welfare and community development	24 mass meetings in 24 communities	2	10 groups with membership of 300	0	luck of funds
			organisation of mass meetings on various developmental issues	8	24 mass meetings in 24 communities	28	support from partners
2015	social services delivery	social welfare and community development	24 mass meetings in 24 communities	2	10 groups with membership of 300	0	
			organisation of mass meetings on various developmental issues	8	24 mass meetings in 24 communities	32	support from partners
2016	social services delivery	social welfare and community development	24 mass meetings in 24 communities	2	10 groups with membership of 300	0	
			organisation of mass meetings on various developmental issues	8	24 mass meetings in 24 communities	35	support from partners

# 1.3 Analysis of Current Sector Development Situation and Profile of the DA.

The West Gonja District Assembly is one of the old Districts created in the late 80s following the introduction of the new decentralization programme in 1988. It was perhaps the biggest District in land area in the country. Out of it the Central Gonja District was created and recently the North Gonja District. The District is home to the largest game reserve in Ghana.

# *1.3.1* Location and size

West Gonja District is located in the Northern Region of Ghana. It lies on longitude  $1^0 5^1$  and  $2^0 58^1$  West and Latitude  $8^0 32^1$  and  $10^0 2^1$  North. It shares boundaries in the south with Central Gonja District, Bole and Sawla-Tuna-Kalba District in the West and North Gonja District to the North and East. The District is about 130km away from the regional capital, Tamale and has total land area of 4,008.96sq.Km as shown in Fig. 1.

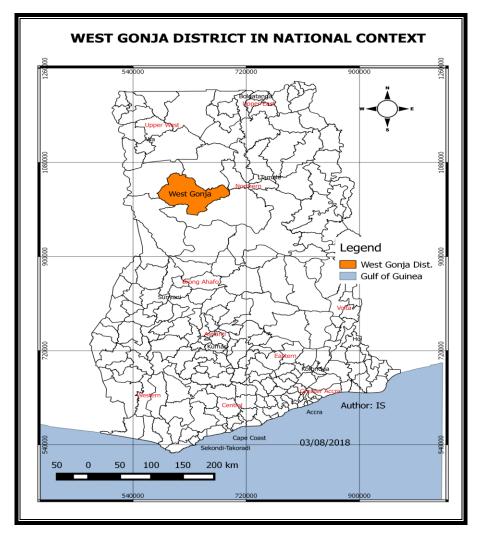


Figure 1: Position of West Gonja in Ghana

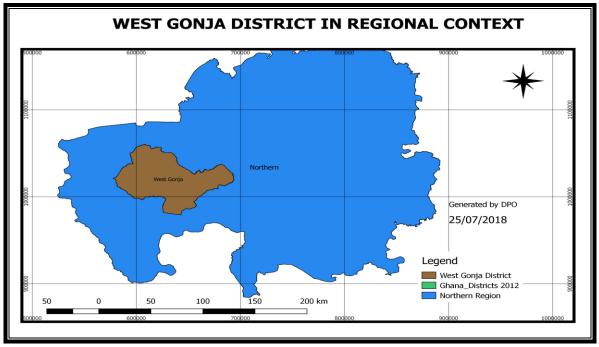


Figure 2: West Gonja Map in Regional Positioning

# *1.3.2* Relief and drainage

The topography is generally undulating with altitude between 150-200 meters above sea level. The only high land is the Damongo Escarpment located north of the district capital. The Mole River from the northern boundary joins the White Volta to the east of the district capital and joins the Black Volta around Tuluwe in the Central Gonja District. The White Volta forms the Eastern boundary of the district. The scarp at the outskirts of Damongo if developed could serve as an alternative ground for picnicking. The river that washes the boundaries of Moagnori and Murugu offers a great potential for fish farming and dry season irrigation farming necessary to keep farmers in employment and income generation.

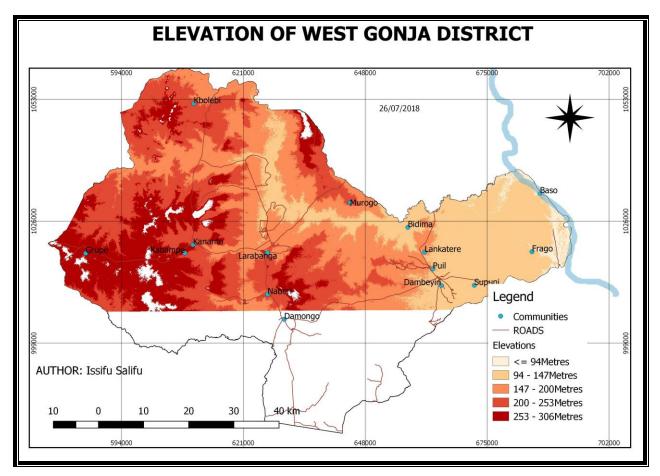


Figure 3: Altitude of West Gonja

# 1.3.3 Climatic conditions

Temperatures are generally high with the maximum occurring in the dry season, between March/April and the lowest between December/January. The mean monthly temperature is 27°C. The dry season is characterized by the Harmattan winds which are dry, dusty and cold in the morning and very hot at noon. Evaporation is very high causing soil moisture deficiency. Humidity is very low resulting in dry skin and cracked lips in humans especially within the Harmattan period. Rainfall is bimodal with the average annual precipitation being 1,144mm. The rainfall pattern is erratic, beginning in late April and ends in late October. The peak of rainfall is in June/July with prolonged dry spell in August. The rains are stormy and torrential up to 300mm per hour. Erosion and floods are common due to the torrential nature of the rains. The climatic condition here has major influence in economic activities especially farming. Seasonal cereal crops like maize, sorghum, millet, groundnuts, soya beans and cowpea perform well but needs to be properly targeted to avoid crop failure with the start of the rainy season.

# 1.3.4 Climate Change

Temperatures are generally high with the maximum occurring in the dry season between March/April and are lowest between December/January. The mean monthly temperature is 27°c. The dry season is characterized by the Harmattan wind, which is dry, dusty and cold in the morning and very hot at noon.

Evapotranspiration is very high causing soil moisture deficiency. Humidity is very low causing dry skin and cracked lips during this period.

Rainfall is unimodal with the average annual precipitation being 1,144mm. The rainfall pattern is erratic, beginning in late April to late October. The peak of the rainfall is in June/July with prolonged dry spell in August. The rains are stormy and torrential up to 300mm per hour. Erosion is therefore a common phenomenon due to the torrential nature of the rains. However, climate variability has been observed.

Farming which is the mainstay of the people is therefore done once a year as it is rain-fed. The erratic rainfall pattern makes farming risky and therefore low yields. Some activities during the dry season are collection of sheanuts, wild honey harvest, agro processing, fuel wood harvest etc. Thus, they turn to the natural commons which endanger the environment.

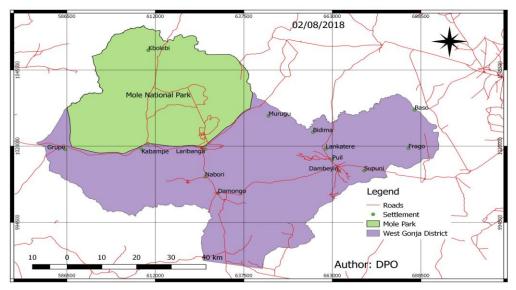
The human activities such as charcoal burning, logging and overgrazing have also aggreviated the climate situation. These activities have contributed to prolong drought, windstorms, soil erosion and threat to the food security of the District.

# 1.3.5 **Bio-Diversity and Green Economy**

West Gonja District has six protected areas. These are the Mole National Park, Kenikeni Forest Reserves, Damongo scarp forest reserve, Nyembong Forest reserve, Bombi and Damongo Town Plantation with a rich array of flora and fauna. All the forests are natural except Bombi and Damongo Town forests which are artificial. Mole Park which is located about 23km North-west of Damongo, is the largest Protected Area in the country and one of the best managed game and wildlife parks not only in Ghana but Africa, south of the Sahara desert. The park covers an estimated area of about 4,577sq km and is a major tourist attraction not only for the North, but nationally and also of significant conservation value at sub-regional and international level. In the year 2013, 14,500 people (both Ghanaians and foreigners) visited the park. The constructed Fufulso-Sawla road is expected to boost both domestic and international visitors to the park significantly.

The Mole National Park attracts both foreign and local tourists and offers direct employment and indirect employment through services delivery and facilities to some people in the district. However some communities had to relocate to make way for the creation of the park. Opportunities for revenue generation either direct or indirect exists for the District Assembly to explore in relation the tourism potential within the district.

Other forest Reserves are: Damongo scarp located north of Damongo (38.50 km2); Nyembong located south East of Damongo (10.25km2); Bombi (5.75km) after the Damongo Hospital towards Kotito No. 1 and Damongo Town Plantation (7.12km). Thus, the total area of the remaining four forest reserves is 61.62km. These are potential tourist sites which are not developed.



**TOURISM IN WEST GONJA DISTRICT - MOLE NATIONAL PARK** 

Figure 4: Mole National Park in West Gonja District

# 1.3.6 Soil

The district is situated in an old geological area. The rocks are mainly of Voltaian gold. There are mudstones and sandstones in the Alluvial Damongo Formations. The extreme western part of Damongo is composed of granite material of low fertility. Rich alluvial sandy deposits occur around Damongo and the Kenikeni Forest Reserves. The soil around Kotito is said to be fertile and suitable for cereals, legumes and root crops including livestock production. Site selection to meet good crop yield is therefore of critical importance. Underground water potentials are limited due to the Voltaian Formation. This affects water supply situation leading deep scramble for water especially in the dry season.

#### 1.3.7 Vegetation

The natural vegetation is Guinea Savanna. The vegetative cover of the district is dictated by the soil types and human activities including shifting cultivation, slash and burn method of land preparation and illegal chain-saw operations. The major tree spices are shea, dawadawa, baobab, acacia, nim and some ebony. The trees are scattered except in the valleys where isolated woodland or forests are found. Most trees are deciduous, shedding their leaves during the dry season in order to conserve water.

Grass grows in tussocks and may reach a height of 2.7m during the rainy season. This indicates that the area is suitable for crops such as millet, sorghum, maize and groundnuts. The original vegetation in major settlements such as Damongo and Busunu has been destroyed by human activities. The grassland has

recently attracted a lot of nomadic fulanis across the stretch of Gonjaland with accompanying concomitant effects of attacks on

# 1.4 Demography

## 1.4.1 **Population size and Distribution**

The total population of the District is 41,180, comprising 50.2 percent of males and 49.8 percent of females. Along the urban-rural divide, the populations are 21,188 persons and 19,992 persons respectively. It is observed that, the male dominate in the District which is at variance with the national and regional pattern have females outnumbering males. Nonetheless, this is not peculiar to the West Gonja District as districts such as Bole, East Gonja and Kpandai have demonstrated similar patterns.

Age-Sex Structure, Sex Ratio and Population Pyramid Data in Table 2.1 further shows that, the District generally depicts a youthful population with 42.9percent of the population aged below 15 years. Persons within the age group of 15-64, that is the working age population, forms 53.0 percent of the population. The District's population generally declines with increasing age, with persons aged 65 and older constituting only 4.1 percent of the population. The table further shows that the age groups 20-24 to 45-49 and 65—69 to 75-79, the proportion of females are higher than that of males.

#### 1.4.2 Sex ratio

Again, with respect to sex ratio, the Table shows that, the District records a ratio of 100.9, this implies that for every 100 females there are about 1001 males. This ratio is higher than the regional ratio of 95.2. The highest sex ratio in the District is 200 and is found in age group 95-99 while the least 78.3 is found in 30-34 years. Also, the sex ratio for persons age 65 years and older is 95.0 while those between ages 15-64 years is 97.0. This means that there are fewer males per 100 females at ages 65 year and older than those between 15-64 years. The sex ratio for the 0-14 year's age group is 106.5.

#### *1.4.1* Age dependency ratio

The age dependency ratio is explained as the ratio of the dependent (0-14years) and economically inactive (65+years) age groups to the working population (15-64years) age group. Table 2.1 further shows that the age dependency ratio of the District is 88.6 which mean that every 100 working population have approximately 89 dependents population. The male dependency ratio (92.4) is higher than that for females (84.9). Across the rural-urban localities, rural dependency ratio (103) exceeds that in urban locality (76.7) and this could be attributed to survival of the extended family system in the rural communities.

# **1.5 Political and Administrative Structure**

# 1.5.1 Organizational structure

The District Assembly as the Legislative Political and Administrative Authority has twelve (12) electoral areas under one constituency. The Assembly consists of twenty (20) Assembly members, twelve (12) elected and eight (8) appointed .In terms of gender, membership of the assembly is made up of three (3) females and seventeen (17) males, representing 15 percent of females and 75 percent of males. The District Chief Executive is the Political Head of the District and also chairs the Executive Committee. Three (3) Town/Area Councils subsist under the Assembly. They include; Damongo Town Council, Busunu Area Council and Laribanga Area Council. There are 11 decentralized departments in the district. These include central administration, works, physical planning, trade and industry, agriculture, social welfare and community development, legal, waste management, urban roads, budgeting and rating, and transport.

#### 1.5.2 Functions of the assembly

The functions of the Assembly are provided under Article 245 of the 1992 Constitution of Ghana, which include among other things; the formulation and execution of plans, programmes and strategies for the effective mobilization of the resources necessary for the overall development of the district; the levying and collection of taxes, rates, duties and fees; the Assembly also has the mandate to create and foster a peaceful environment for businesses to thrive and to ensure the overall development of the District.

# **1.6 Social Structure**

# 1.6.1 Ethnicity

There are 22 ethnic groups in the District. The major groups in order of magnitude include Gonja, Hanga, Kamara, Dagomba, Tampulma, Frafra and Dagaaba. The lack of ethnic homogeneity tends to constrain socio-cultural organization and development. However, there is inter-ethnic marriages and peaceful co-existence, which points to unity in diversity.

# 1.6.2 Festivals

The West Gonja District share similar festivals with other districts in the Northern Region. Prominent among these are Damba and Fire festival (Jintigi).

#### 1.6.3 Religion

There are four major religious groups in the District following the 2010 census. These are Islam (41.7%), Catholic (26.3%), Pentecostal (8.0%) and Traditional Worshippers (5.4%). The most dominant religion in the District is therefore Islam. Christianity and Traditional religion then follows.

# 1.7 Economy

The main economic activities in the District include farming, agro-processing and trading in foodstuff. Farming is the major economic activity and source of income for the people of the District. The crops produced are maize, cassava, rice, yam, beans, groundnuts and others. Animals such as sheep, goats, cattle, pigs and fowls are also reared in the District. The women mainly engage in gari processing and sometimes Shea-butter production. There is a dedicated market day (Saturdays) which comes on weekly, on which day traders from within and adjoining districts and towns including Sawla, Wa, Tamale, Busunu, and Laribanga converge to buy and sell. The District capital is also replete with hair dressing salons, carpentry, electrical, auto mechanics and tailoring shops. Financial institutions in the District include Ghana Commercial Bank Ltd, Buwulonso Rural Bank and Bayport Financial Services.

# 1.7.1 Transportation

Roads linking communities of the District are largely feeder roads. The main trunk road in the District which is the Sawla-Damongo-Fufulso road is currently being constructed with bitumen surfacing. Total feeder roads length is 154.1km out of which 81.2km is engineered, and 72.9km remains non-engineered.

#### 1.7.2 Agriculture

From the 2010Population and Housing Census, it is found that 60.5 percent of the population engaged in agriculture. The District is a major producer of groundnuts, maize and cassava in the region. Agro-based industrial activities focus on Shea-butter extraction, gari and rice processing.

The type of farming system prevailing is mixed farming. Besides crop production, some farming families also engage in livestock and poultry rearing. With regards to crop production, semi-permanent to shifting cultivation is practiced in the remote areas of the District where land availability is not constraint and population density is low. Mixed cropping dominates the cropping pattern. Monocropping in the District is mostly related to commercial rice and maize farming. Most farming practices involved the traditional laborintensive type characterized by the use of hoe and cutlass. Tractor services have become the dominant farming practice use by farmers in the District. Some farming population also relies on animal traction. To a greater extent, agriculture in the District is predominantly small holder, subsistence and

rain-fed. Major traditional crops cultivates in the District include maize, sorghum, millet, groundnuts, cowpea, cassava, rice and yam.

#### **1.8 Social Development**

#### 1.8.1 Health Facilities.

The West Gonja District Hospital is the highest level of health care facility in the District. This is supported by Health Centres at Langbonto, Laribanga, Achubunyo, Mole and Busunu. The Tamale Teaching Hospital serves as a referral centre for medical conditions which these facilities are unable to contain. Other people also assist to provide health services to the population, namely, Trained Traditional Birth Attendants (TBAs), Village health workers and Guinea-worm volunteers.

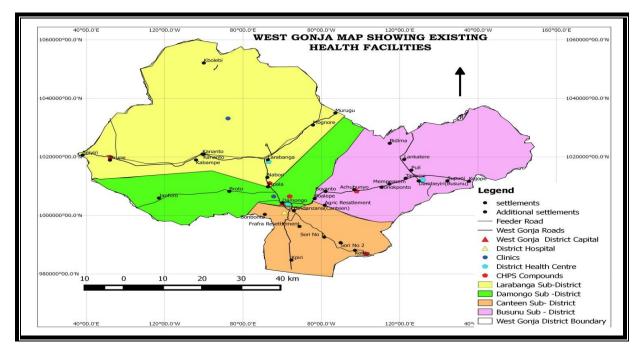
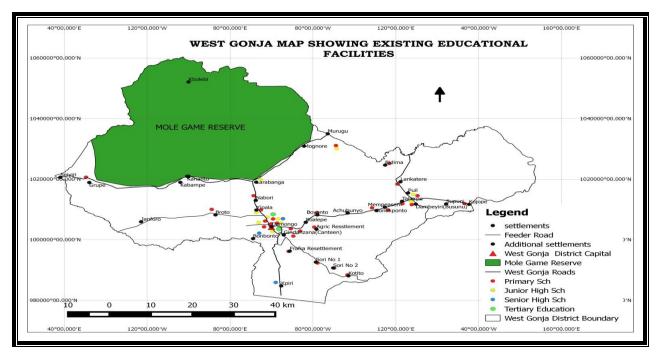


Figure 5: Existing Health Facilities in West Gonja District

There is a Health Assistance Training School in the District to augment the human resource needs of the sector.

# 1.8.2 Education

The District has eighty five (85) basic and second cycle institutions: Thirty-four (34) are kindergarten and nursery, 33 primary schools, 17 Junior High Schools and only three (3) Senior High Schools. The District is also blessed with an Agricultural Training College and a Health Assistants Training School.



**Figure 6: Existing Educational Facilities** 

# 1.8.3 Water Security

There are various sources of water in the district for both commercial and domestic purposes. These include limited mechanized boreholes, boreholes, dug-outs and dams. Underground water potentials are limited due to the Voltaian formation.

Because of the low nature of the water table it becomes very difficult drilling for water so most of the boreholes are mechanized into the pipe system since underground water source has not proven successful. The district depends largely on the Damongo and Kpiri dams which serve as sources of water for cooking, building and for irrigation activities in the dry season.

The District has 143 boreholes fitted with hand pumps, 45 mechanized boreholes and 10 dams. There is also a conventional Small Town Water System in Damongo which is broken down for many years now. The portable water coverage however decreased from 73.18% in 2012 to 65.55% in 2015 (CWSA, DiMES) due to low yielding of the boreholes and poor management of water facilities. The Water and Sanitation Management Teams (WSMTs) in the communities do not function effectively, leading to breaking down and non- repair of many hand pumps and mechanized boreholes. The situation has compelled water users across the district to resort to other sources such as dams, rivers, and streams etc. which are not safe for human consumption.

The District has improved its sanitation situation from 13% in 2014 to 19.5% in 2015. This is as a result of increase in the construction of institutional latrines to 68 and household latrines to 603 through Community- Led Total Sanitation Programme. The public toilets (Shared latrines) remained at 14.

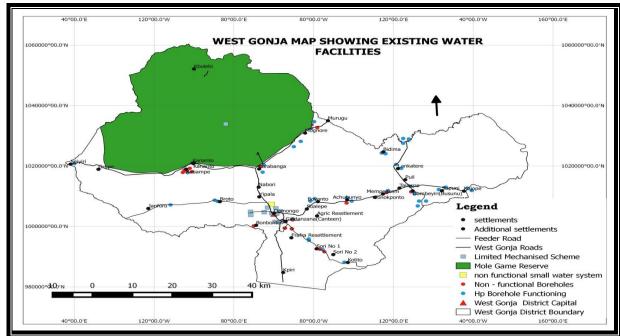


Figure 7: Existing Water Facilities in West Gonja District

# 1.8.3.1 Hand pump Water Services

The level of service provided by hand pumps has been assessed against the national standards for water quantity and quality, distance from users, the maximum number of people per hand pump (as an indication for crowding), and the reliability of the water services. The Table below provides an overview of the hand pumps in the different Area councils of the district and the level of service they provide. The other table gives an overview of the proportion of hand pumps providing basic services (Level III: meeting the standard on all 5 service level indicators), sub-standard services (Level II: Failing on at least one service level indicator) and no water services (Level I: not functional or broken down). It also shows the proportion of (fully and sub-optimally) functional hand pumps meeting the standard on these services.

Table 5. Funct	Jonanty 0	1 1141	lu i umps							
Area	No	of	Functi	Providing	Proporti	on of Fund	ctional Ha	and pump	os Meeting	g the
Councils	Hand		onality	Basic	Standard	1				
	pumps			Services						
					Reliab	Non-	Distan	Qualit	Quantity	
					ility	crowdin	ce	у	Used,	Dry
					-	g		-	Season	Ţ
						-				

**Table 3: Functionality of Hand Pumps** 

Busunu	38	84%	0%	81%	41%	63%	81%	34%
Damongo	73	68%	0%	82%	62%	38%	96%	35%
Larabanga	17	76%	13%	85%	62%	46%	92%	62%
TOTAL	128	74%	2%	82%	55%	47%	91%	38%

Source: CWSA Baseline Data, 2014.

Table 4: Key Development Issues under GSGDA II with Implication for AJ 2018 – 2021

S/N	Thematic Areas of	Key Development Issues under GSGDA II with implications for 2018-
	GDGDA II	2021
1	Enhancing	• Inadequate capital to start or expand their businesses and management
	Competitiveness of	skills
	Ghana's Private Sector	• Inadequate marketing outlets and information on business opportunities
2	Accelerated Agriculture	• Absence of integrated land use plan and Difficult to farm around the
	Modernisation and	Mole Park fringe communities and poaching
	Sustainable Natural	• High incidence of forest depletion, biodiversity loss and Weak
	Resource Management	enforcement of natural resource management regulations
		Poor condition of tourism facilities and service delivery
		• Inadequate Agric. Staff (AEAs and Veterinary officers)
		Inadequate and expensive farm inputs and tractor services
		• Low soil fertilities and destruction of crops by nomadic Fulani
		herdsmen
		Inadequate irrigation facilities
		High post- harvest losses
3	Infrastructure and	• Inadequate water coverage and management.
	Human Settlements	Poor Community sanitation and hygiene
		Improper human settlement development
		Poor roads network and transport systems
		• Low electricity coverage and renewable energy
		• Inadequate communication ( print and electronic media)
4	Human Development,	• Low retention rate at JHS level, particularly the Girl- Child
	Productivity and	• Poor performance at BECE
	Employment	Inadequate and dilapidated school infrastructure
		• Inadequate health staff (Medical doctors, Midwives and Community
		Health Nurses), equipment and drugs
		High malnutrition among children and women
		• Inadequate health infrastructure at CHPS zones,
		• Inadequate ICT infrastructure and instructors in schools and
		communities, particularly in underserved communities
		• Low literacy and skill development among PWDs
		High Incidence of HIV/AIDS and stigmatization
		• High incidence of malaria ,life style and sanitation related diseases
		• High population growth rate and falling family planning acceptors

S/N	Thematic Areas	of	Key Development Issues under GSGDA II with implications for 2018-
	GDGDA II		2021
5	Transparent Accountable Governance	&	<ul> <li>Weak local government structures and Inadequate office and residential infrastructure and other logistics</li> <li>Poor coordination and synergy among CSOs, Departments and other stakeholders</li> <li>Low community participation in development</li> <li>Low women participation in governance</li> <li>Poor revenue generation and dwindling central and donor resources for develop</li> </ul>

# **CHAPTER TWO**

# 2.0 DEVELOPMENT ISSUES FOR 2018-2021

Chapter two contains a Catalogue of development issues related to 2018 - 2021 as basis for programming into the next four years.

These issues adopted from the Medium Term Policy Framework – Agenda for Jobs – have been classified under the relevant development dimensions with relationship to the GSGDA II issues.

# 2.1 Prioritised Key Development Issues linked to the development dimensions - 2018 - 2021.

The table below indicates the GSGDA implementation issues identified during the review process cutting across the departmental and community perspective. These have been linked to the new policy framework issues – Agenda for jobs, 2018 – 2021. These issues are further linked to the development relevant development dimensions specifically centred on **Economic Development, Social Development, Environment, Infrastructure and Human Settlements, and Governance, Corruption and Public Accountability.** The Firth One, Ghana's Role In International Affairs is beyond the scope of this plan since the District does not directly get involved on matters on international relations.

GSC	GDA II, 2014-2017		AGENDA FOR JOBS, 2018-2021
THEMATIC AREAS	ISSUES	DEVELOPMENT DIMENSIONS	ISSUES
<ul> <li>A. Enhancing Competitiveness of Ghana's Private Sector</li> <li>B. Accelerated Agriculture Modernisation and Sustainable Natural Resource Management</li> </ul>	<ul> <li>High levels of unemployment and under-employment amongst the youth</li> <li>Limited access to credit by SMEs</li> <li>Poor access to fertile Agriculture lands.</li> <li>Low level of irrigated agriculture</li> <li>Poor adoption of agric research findings</li> <li>Lack of warehousing and good transport for agro-products</li> <li>Low crop yield due to poor application of modern technology.</li> <li>Poor management of ruminants leading to low income</li> <li>Poor tourism development</li> </ul>	i. ECONOMI C DEVELOP MENT	<ul> <li>Youth unemployment and underemployment among rural and urban youth</li> <li>Inadequate access to affordable credit</li> <li>Inadequate access to land for agriculture production.</li> <li>Low proportion of irrigated agriculture</li> <li>Low transfer and uptake of research finding</li> <li>Poor storage and transportation systems</li> <li>Low application of technology especially among smallholder farmers leading to comparatively lower yields</li> <li>Low level of husbandry practices</li> </ul>
C. Human Development, Productivity and Employment	<ul> <li>Education</li> <li>Low quality of education in the district</li> <li>High incidence of teenage pregnancy</li> <li>Poor access to education for PWDs and people with special needs at all levels</li> <li>Health</li> <li>High level of stigma and discrimination among PLW HIV and</li> </ul>	ii. SOCIAL DEVELOP MENT	Poor quality of education at all levels         Growing incidence of child marriage, teenage         pregnancy and associated school dropout rates         - Limited access to education for PWDs         - High HIV and AIDS stigmatization and discrimination         - Increasing morbidity, mortality and disability due to

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# Table 5: Prioritized Key Development Issues Linked to Development Dimensions 2018 – 2021.

G	SGDA II, 2014-2017	AGENDA FOR JOBS, 2018-2021	
THEMATIC AREAS	ISSUES	DEVELOPMENT DIMENSIONS	ISSUES
	AIDs		communicable, non-communicable and emerging
	- High levels of morbidity, mortality		diseases
	and disability to diseases		- Inadequate coverage of reproductive health and
	- Inadequate and inequitable		family planning services
	distribution of critical health staff mix		- Gaps in physical access to quality healthcare
	- Low coverage for reproductive health		
	and family planning services		
	- Poor access to quality health care		
	- Lack of social mobilization, advocacy		- Inadequate social mobilisation, advocacy and
	and communication on nutrition		communication on nutrition
	- Inadequate water supply for		- Increasing demand for household water supply
	households		- High prevalence of open defecation
	- Inadequate household latrines		- Growing incidence of child marriage, teenage
	- High incidence of child marriage		pregnancy and associated school drop-out rates
	- Inadequate recreational activities		- Limited community-level sports and recreational
	- Low coverage for vulnerable groups		activities
	- Weak enforcement of regulations		- Inadequate and limited coverage of social protection
	- Weak enforcement of fire regulations		programmes for vulnerable groups
	- Inability to adapt to climate change		- Illegal farming and harvesting of plantation timber
	- Low gender inclusion in climate		- Forest fires
	change actions		- Low economic capacity to adapt to climate change
			- Inadequate inclusion of gender and vulnerability
			issues in climate change actions
D. Infrastructure and	Improper development of settlements	iii. ENVIRON	- Weak enforcement of planning and building
Human Settlements		MENT,	regulations
	- Poor transport network	INFRASTR	- Poor quality and inadequate road transport network
	- Low delivery of energy services	UCTURE	- Inadequate infrastructure to support the delivery of
	- Lack of renewable energy generation	AND	energy services

GSGDA II, 2014-2017		AGENDA FOR JOBS, 2018-2021	
THEMATIC AREAS	ISSUES	DEVELOPMENT	ISSUES
		DIMENSIONS	
	- Lack of wireless services	HUMAN	- Low contribution of renewable energy in the power
		SETTLEME	generation mix
		NTS	- Low broadband wireless access
E. Transparent &	- Low revenue generation	iv. GOVERNA	- Limited capacity and opportunities for revenue
Accountable	- Ineffective local government systems	NCE,	mobilisation
Governance		CORRUPTI	- Weak capacity of local governance practitioners
	- Lack of consultation in plan preparation	ON AND	- Poor coordination in preparation and implementation
- Low capacity in budgeting and planning		<b>PUBLIC</b> of development plans	
		ACCOUNT	- Weak involvement and participation of citizenry in
		ABILITY	planning and budgeting

The prioritized key development issues are further subjected to POCC analysis to find out the degree to which they can be resolved considering the potentials and opportunities available to the District while also identifying the constraints and challenges that may plague the resolution of the development issues identified. The matrix below gives detail POCC analysis of each prioritized development issues identified.

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

The issues teased out from the situation analysis, and community perspective were prioritized and further subjected to analysis for their potentials, opportunities, constraints and challenges in the table 6 below.

Development issue	Potentials	Opportunities	Constraints	Challenges
1. Limited access	• Youth groups	Presence of MVTI	•Lack of credit facilities	• High illiteracy rate
to credit by	• Presence of	Presence of GRATIS	•Use of Outmoded technologies	• Large informal sector
SMEs	Business/Occupational groups	• Availability of other	•Exodus of the youth to south for	• Low interest of youth in
	Presence of CBOs/NGOs	<b>Training Institutions</b>	greener pastures	skill development
	• Availability of land	Availability of GYEEDA	•Inadequate employable skills by	• Weak business skills &
	Peaceful environment	Availability of BUSAC	the youth	investment opportunities
	• Availability of Rural Enterprise	fund	•Inadequate training centers in the	• High investment risk and
	Programme	Availability of MASLOC	District	loan payment default
	Presence of Small Scale	Availability of Youth	•Inadequate entrepreneurial and	Limited financial
	enterprises	Enterprise Support (YES)	managerial skills	institutions in the District
	Presence of Commercial and	fund	•Inadequate knowledge in record	• Inadequate saving and
	Rural Banks and Micro Finance		keeping and business proposal	investment culture
	Companies		writing	
CONCLUSION	With the amount of potentials and	opportunities available to the Distri	ct, the constraints could be managed an	d the challenges resolved with
	stakeholder participation to resolve	the issue of limited access to credi		
2. Poor tourism	• Naturally endowed biodiversity	• The district has both national	• Absence of holistic District land	Increasing population
infrastructure	and natural capital	and international recognition	use plan	growth and
and Service	• Home to the Mole Game	due to the presence of Mole	Inadequate community	urbanization
	Reserve, the largest protected	National Park	involvement and knowledge	Insufficient cross-
	area in Ghana	• Abundant human resource	• Absence of tourism related	sectorial coordination at
	• Laribanga mosque and Mystic	capacity within NGO sector	amenities such as hotels, water	the national level.
	stone and other landmarks	working in the District	etc.	Corruption among
	• Good road access to Mole.	• Existence of adequate donor	• Inadequate promotion of tourism	office holders and law

 Table 6: POCC Analysis of Prioritised Development Issues

Development issue	Potentials	Opportunities	Constraints	Challenges
	<ul> <li>Celebration of annual Gonja Damba</li> <li>Relative peace in the District</li> </ul>	<ul> <li>support for natural capital management program</li> <li>Availability of both foreign and local investors</li> </ul>	<ul><li>related products such as artifacts, smocks etc.</li><li>Illegal logging</li><li>Poaching</li></ul>	enforcement agencies
CONCLUSION	Given the level of potentials and op managing the challenges to address		onstraints could be resolved as the distri	ct has control over them whilst
3. Poor storage and transportation	<ul> <li>Qualified and well trained staff</li> <li>Processing centers</li> <li>Good dry weather for drying</li> </ul>	<ul> <li>Availability of storage local materials</li> <li>Adequate predators available to control storage pests</li> <li>World Vision</li> </ul>	<ul> <li>Inadequate processing and storage facilities,</li> <li>Low use of improved technology</li> </ul>	<ul> <li>High incidence of storage pests</li> <li>High cost of storage chemicals</li> </ul>
CONCLUSION	As a result of the potentials and opposite constraints and challenges.		f poor storage and transportation could b	be resolved by addressing the
4. Low transfer and uptake of research findings	<ul> <li>Well trained agric. Students</li> <li>Damongo Agric. College</li> <li>Pong- Tamale Vet. College</li> </ul>	<ul> <li>Collaboration with identified stakeholders</li> <li>National service personnel</li> <li>Community livestock workers</li> <li>Replacement of retired staff</li> </ul>	<ul> <li>Inadequate resource/funds</li> <li>Lack of vaccines and drugs for livestock and poultry.</li> <li>Low AEA/ farmer ratio</li> </ul>	<ul> <li>Delay in the release of DACF</li> <li>Dwindling donor support</li> <li>Delay in payment of contractors</li> <li>Inadequate private sector participation in Education</li> </ul>
CONCLUSION	With the potentials and opportunitie challenges whilst resolving the cons		r and uptake of research findings could	be addressed by managing the
<ol> <li>Low application of technology especially among smallholder farmers leading to comparatively lower yields</li> </ol>	<ul> <li>Vast fertile agricultural land</li> <li>Competent extension staff</li> <li>Irrigation facilities</li> </ul>	<ul> <li>E-agric operational</li> <li>Use of mobile phone to access weather information</li> <li>AEAs available to help.</li> </ul>	<ul> <li>Poor loan repayment</li> <li>High haulage charges</li> <li>Inadequate input dealers</li> </ul>	<ul> <li>Bush fires,</li> <li>Poor soil fertility</li> <li>High cost of farm inputs and equipment.</li> <li>Inadequate market for agricultural produce</li> </ul>

Development issue	Potentials	Opportunities	Constraints	Challenges		
CONCLUSION			straints and manage the challenges to m	itigate the issue of low		
	application of technology especially	application of technology especially among smallholder farmers leading to comparatively lower yields				
<ol> <li>Poor quality of education at all levels</li> </ol>	<ul> <li>District Assembly/MP</li> <li>DOET</li> <li>Traditional Authorities</li> <li>Circuit supervisors</li> <li>District Education staff</li> <li>Retired educationists</li> <li>NGOs/CBOs/FBOs</li> <li>Assembly persons/Opinion leaders</li> <li>Heads and assistant heads of Basic schools</li> <li>SMCs/PTAs</li> <li>Student unions in the District</li> </ul>	<ul> <li>GPEG</li> <li>DFID</li> <li>Camfed</li> <li>World Vision</li> <li>Free exercise and Textbooks Programme</li> <li>GETFund</li> <li>Unicef</li> </ul>	<ul> <li>Lack of logistics for supervision</li> <li>Inadequate qualified teachers</li> <li>Teacher absenteeism</li> <li>Laisez faire attitude of heads of basic schools</li> <li>Misplacement of specialized teachers</li> <li>Weak educational foundation</li> <li>Walking long distances to school</li> <li>Refusal of postings to the rural areas by teachers</li> <li>Negative cultural Practices (Early marriages, Child elopement)</li> </ul>	<ul> <li>Government Policy on mass promotion</li> <li>Poor parental care</li> <li>Arbitral change of textbooks and syllabi.</li> <li>Loss of contact hours through distance learning programmes (teachers)</li> <li>Dwindling donor support</li> <li>Delay in payment of contractors</li> <li>Inadequate private sector participation in Education</li> <li>Exodus of girls to the south for Kayaaye</li> <li>Sparse settlement nature of</li> </ul>		
CONCLUSION	The issue of poor quality of education	n at all levels could be addressed y	with the available potentials and opportu	the District limits access.		
001(0202101)	constraints and challenges.					
7. Inadequate and inequitable distribution of critical staff mix	<ul> <li>District Assembly/MP</li> <li>Upgraded Fufulso- Damongo road</li> <li>Presence of Nursing Training School</li> <li>High pool of mid- level human resource that can be trained to become medical</li> </ul>	<ul> <li>Presence of Development partners</li> <li>Increase in the number of training institutions</li> <li>World Vision</li> <li>Sponsorship Scheme for health personnel</li> </ul>	<ul> <li>Lack of District incentive to lure medical officers and other health personnel</li> <li>Lack of basic amenities</li> <li>Inadequate health infrastructure and equipment</li> <li>High cost and long duration of training medical officers</li> </ul>	<ul> <li>High cost and long duration of training medical officers</li> <li>Lack of deprived area incentive as a national policy to lure medical officers and other health personnel</li> </ul>		

Development issue	Potentials	Opportunities	Constraints	Challenges
	officers			• Lack of personal
	• High numbers of students			development
	qualifying into health training			opportunities in the
	institutions			District
				• Bigger and private health
				facilities better positioned
				to attract health personnel
CONCLUSION	With the potentials and opportunities	s at the District disposal, the challe	nges could be managed whilst the const	raints are resolved to address
	the issue of inadequate and inequital	ble distribution of critical staff mix		
8. Gaps in physical	• High traditional support and	Presence of Development	Inadequate resource/funds	• Competing demands on
access to quality	release of land	partners	• Weak revenue mobilization of	budgetary allocations
health care	• High community enthusiasm	• Government policy on	District Assembly	• Sparsely population and
	• District Assembly	provision of CHPS		settler farmers
		compounds		
		RING Project		
CONCLUSION	The potentials and opportunities cou	ld be utilized whilst steps taken to	tackle the constraints and challenges in	order to address the gaps in
	physical access to quality health care	2		
9. Increasing	District Assembly	• Global support due to MDG	Weak community structures	Competing demands on
morbidity, mortality	• Relatively high ownership	target	Poor community participation	budgetary allocations
and disability due to	long lasting insecticide treated	Presence of various	• Influx of quack medical	• Erratic and inadequate
communicable, non-	bed net (LLIN)	agencies that support LLIN	practitioners and Sub- Standard	supply of Rapid
communicable and	• Presence of CBS in	ownership and use e.g.	malaria medicines	Diagnostic Test Kits,
emerging diseases	communities	Network, President's	Poor environmental sanitation	LLINs etc.
	• Presence of health facilities	malaria initiative.		• Lack of effective border
	• Presence of Health personnel	Indoor Residual spraying		controls to check fake anti-
	• NHIS	programme		malaria medicines and
	• Environmental Health	Malaria vaccine research		quake practitioners
	Department	and development		• High illiteracy rate
	Chemical Sellers	Local Radio Station		

Development issue	Potentials	Opportunities	Constraints	Challenges
CONCLUSION	Given the potentials and opportunit	ies available in the district, the cha	llenges can be managed whilst the const	traints are resolved to solve the
	issue of increasing morbidity, mor	tality and disability due to commun	nicable, non-communicable and emergi	ng diseases
<ol> <li>Inadequate coverage of reproductive health and family planning services</li> <li>Growing incidence of child marriage, teenage pregnancy and accompanying school drop-out rates</li> </ol>	<ul> <li>Presence of CBS</li> <li>NGOs/CBOs/FBOs</li> <li>Student unions/associations in the District</li> <li>Presence of Local Radio</li> <li>Male involvement in Family Planning</li> <li>Presence of Health facilities and personnel</li> </ul>	<ul> <li>Government subsidies on FP commodities</li> <li>Support for production of FP commodities by Local Pharmaceutical companies</li> </ul>	<ul> <li>Weak community structures</li> <li>Poor community participation</li> <li>Negative socio- cultural beliefs and practices</li> <li>Long Distances to access Family Planning services</li> <li>Attitude of some health personnel</li> </ul>	<ul> <li>Untimely release of donor support</li> <li>Frequent shortage of FP Commodities</li> <li>Family Planning not part of NHIS</li> <li>Religious beliefs</li> <li>Non- practice of Family Planning by Catholic facilities, the major health service provider in the District</li> </ul>
CONCLUSION	With the potentials and opportuniti	es available, the issue of inadequate	e coverage of reproductive health and fa	mily planning services and
	growing incidence of child marriag challenges and managing the constr		nying school drop-out rates can be addre	essed by resolving the
12. Inadequate and limited coverage of social protection programmes for vulnerable groups	<ul> <li>Existence of Youth groups</li> <li>Existence of Dept. of Social Welfare and Community Development</li> <li>CBOs/faith based organs.</li> <li>Peaceful environment</li> <li>Availability of Rural Enterprises Programme</li> <li>Existence of PLWDs groups</li> <li>Existence of Women groups</li> </ul>	<ul> <li>NGOs</li> <li>Internet</li> <li>Training institutions</li> <li>YEA</li> <li>LEAP Programme</li> </ul>	<ul> <li>Lack of credit facilities</li> <li>Untrained and inexperienced staff</li> <li>Outmoded farming practices</li> <li>Exodus of the youth to south for greener pastures</li> <li>Influx of Nomadic Fulani Herdsmen</li> <li>Inadequate employable skills by the youth</li> <li>Inadequate training centers in the District</li> </ul>	<ul> <li>High illiteracy rate</li> <li>Erratic rainfall pattern</li> <li>Inadequate resources/logistics</li> <li>Limited number of financial institutions</li> <li>Armed Robbery</li> <li>Negative cultural and religious practices</li> </ul>
CONCLUSION	The potentials and opportunities the	at abound in the district can be used	d to address the issues of inadequate and	l limited coverage of social

Development issue	Potentials	Opportunities	Constraints	Challenges
	protection programmes for vulnera	ble groups and high levels of uner	nployment and under-employment amon	gst the youth whilst mitigating
	the constraints and challenges.			
13. Increasing demand for household water supply	<ul> <li>Rain water</li> <li>Rivers such as Sori, Mognori,Tachali</li> <li>Dams such as E. A. Mahama dam, Canteen Dam etc.</li> <li>Lake Kpiri</li> <li>Key institutions available (EHU, WSMTs, DWST, DWD)</li> <li>World Vision Ghana</li> </ul>	<ul> <li>World Vision International (WVI)</li> <li>CWSA</li> <li>SRWSP</li> <li>Development partners</li> <li>RING</li> <li>SNV</li> <li>World Food Programme</li> </ul>	<ul> <li>Lack of means of transport</li> <li>Mismanagement of some of the water systems</li> <li>Inappropriate human activities such as illegal logging, use of chemicals for fishing and farming along the river banks and dams</li> <li>Inadequate capacities of WSMTs, DWST and EHD.</li> </ul>	<ul> <li>Drying up of rivers and dams</li> <li>Low water table</li> <li>Inadequate resources</li> <li>Sparsely and farm settlement</li> </ul>
CONCLUSION	As a result of the available potential	ls and opportunities in the district,	the constraints can be resolved and the c	hallenges managed to address
	the issue of increasing demand for household water supply			
14. High prevalence of	Presence of EHU	SNV	• Inadequate collection points and	• Attitudes
open defecation	Presence of Zoom lion Ltd	• SRWSP	Final Disposal sites	• Ignorance
15. Poor sanitation and	• EPA	World Food Programme	• Inadequate sanitation facilities	• Inadequate resource
waste management	World Vision Ghana	• WVI	• Improper management of	• Low water coverage
	CBOs/NGOs/FBOs		sanitation facilities	
			• Improper housing system	
			• Low communal spirit in communities	
CONCLUSION	With the available potentials and o	pportunities in the district, the issu	e of high prevalence of open defecation	and poor sanitation and waste
	management can be addressed by n	nitigating the constraints and chall	enges	
16. High stigmatization	• High HIV/AIDs awareness level.	Budgetary allocation	• Attitudinal barriers.	• Inadequate funding to
and discrimination	• Drugs available to make patients	available to support	• Effects of Cultural beliefs	meet basic cost of
of HIV and AIDs	comfortable.	advocacy on stigmatization.		advocacy and
and High incidence	• Availability of HIV councilors'.	• Self-supporting groups.		continuous
of HIV and AIDS	• Health NGOs available.	National and regional		sensitization.

Development issue	Potentials	Opportunities	Constraints	Challenges
		advocacy support groups.		•
17. Limited community level sports and recreational activities <b>Conclusion</b>	<ul> <li>Land available for sports infrastructure.</li> <li>Abundant talents to be tapped.</li> <li>High level of interest in several sporting disciplines.</li> </ul>	<ul> <li>Support from government officials.</li> <li>Contribution from the Assembly.</li> <li>Proposed regional capital.</li> </ul>	• Local funding limitations. facilitate the provision of infrastructure	<ul> <li>Limited funding</li> <li>Low patronage sporting activities by the youth.</li> </ul>
18. Ineffective sub- district structures	<ul> <li>issue.</li> <li>Existence of office accommodation for 2 Town/Area Councils</li> <li>Existence of Electoral Areas and Unit Committees in all Town/Area Councils</li> <li>Presence of Town/Area Councils Volunteer staff</li> <li>High interest of Chiefs and Elders</li> <li>Presence of CBOs/NGOs</li> <li>Presence of qualified personnel</li> <li>Existence of Community- Based Organizations (Youth and Women groups)</li> <li>Existence of the Decentralized sub structures</li> </ul>	<ul> <li>Support from the MDAs at the Regional and National levels</li> <li>Support from Development Partners( RING, WVI etc)</li> <li>Support from National Service and Volunteer Programmes</li> <li>Support from the Youth Employment Programme</li> </ul>	<ul> <li>Lack permanent staff</li> <li>No remuneration/ allowance for staff</li> <li>Inadequate training of Assembly members, Town/Area Council members and staff</li> <li>No commitment of some Volunteer staff</li> <li>Lack of means of transport</li> <li>Inadequate office equipment, logistic and amenities (Computers and accessories, Photocopiers, Telephone, electricity etc)</li> <li>Inadequate means of Transport for Extension and Field staff</li> <li>Inadequate Data and participation in Planning and</li> </ul>	<ul> <li>Inadequate support to the sub- structures</li> <li>Inconsistent and uncoordinated donor support</li> <li>Establishment of parallel structures in communities</li> <li>Government employment Policy</li> <li>Inadequate coordination and cooperation between DA and Area Councils and unit committees</li> <li>Politicization of Area councils and unit committees.</li> <li>Incomplete</li> </ul>
19. Weak capacity of	High number of qualified	Vacancies exits to be	<ul><li>Monitoring</li><li>Financial clearance is difficult.</li></ul>	<ul><li>decentralization</li><li>Dual allegiance of</li></ul>

Development issue	Potentials	Opportunities	Constraints	Challenges
local governance practitioners	<ul> <li>professionals.</li> <li>High interest in working in LGS.</li> <li>Experienced staff to mentor new recruits.</li> </ul>	<ul> <li>filled.</li> <li>Government flagship interventions available.</li> <li>Large number of training institutions and capacity building consultants.</li> </ul>	<ul> <li>Politicization of recruitment.</li> <li>Corruption affects professionalism.</li> </ul>	<ul> <li>Departments</li> <li>Government Employment Policy</li> <li>Inadequate District's Share of the Common Fund</li> <li>Inadequate Departmental budget allocations (MTEF), GOG</li> </ul>
CONCLUSION	Given the available potentials and or issue of ineffective sub-district stru		straints can be managed and the challer overnance practitioners	
20. Limited capacity and opportunities for revenue mobilization	<ul> <li>Vibrant Area Councils</li> <li>Traditional Authorities</li> <li>Commissioned collectors available.</li> <li>Markets Available</li> <li>Presence of businesses (both small and medium scale)</li> <li>Presence of occupational/business groups</li> <li>Influx of the nomadic Fulani herdsmen</li> <li>Relative peace in the District</li> </ul>	<ul> <li>Presence of the Mole Game Reserve</li> <li>Availability of private companies for revenue collection</li> <li>Ceded revenue to the District Assembly</li> <li>Availability of national and International development organizations</li> <li>Qualification of FOAT assessment for District Development Facility</li> <li>Availability of Yagbon foundation</li> </ul>	<ul> <li>Weak revenue generation and mobilization infrastructure</li> <li>Inadequate data on ratable items</li> <li>Inadequate education on revenue generation</li> <li>Inadequate involvement of stakeholders in revenue generation and mobilization</li> <li>Low capacity of revenue staff</li> <li>Improper record keeping of business</li> </ul>	<ul> <li>Collusion between revenue collectors and payers</li> <li>Freeze on employment</li> <li>Inadequate cooperation between the District Assembly and the Mole Game Reserve</li> <li>Drying up of donor support</li> </ul>
CONCLUSION	With the potentials and opportunitic capacity and opportunities for rever		traints and challenges can be mitigated	to resolve the issue of Limited
21. Weak involvement	Presence of women role models	Availability of	• High illiteracy among women and	Traditional and

Development issue	Potentials	Opportunities	Constraints	Challenges
and participation of citizenry in planning and budgeting, esp. the vulnerable	<ul> <li>Existence of women and physical challenge social and economic groups</li> <li>Presence of women assembly members</li> <li>Presence of Peer educators</li> <li>Presence of Community Based Organizations</li> <li>DA Support</li> <li>Presence of CBOs/NGOs</li> <li>Presence of Unit Committee members and Assembly persons</li> <li>Presence of dynamic chiefs</li> <li>Well- structured Chieftaincy institutions</li> <li>Share of revenue generated from their areas.</li> <li>Citizens ( both home and abroad) support</li> </ul>	<ul> <li>Development partners support</li> <li>Government support and policies</li> <li>Use of Bottom- up approach to development by governmental and non- governmental organizations</li> <li>Interest of Development agencies to use decentralized structures at local level.</li> <li>Support from Development Partners</li> </ul>	<ul> <li>the physically challenged</li> <li>Inadequate support to women, the physically challenged and PLWHA</li> <li>Inadequate education and acceptance of women and physically challenged empowerment</li> <li>Inadequate education on child rights</li> <li>Politicization of development issues at the community level</li> <li>High illiteracy rate in communities</li> <li>Inadequate education and involvement of communities in development programs</li> <li>Inadequate orientation of community leaders such as chiefs, assembly members, unit committee members and opinion leaders</li> </ul>	religious beliefs and practices Women traditional roles in the household Poverty High stigma and discrimination against HIV/AIDS affected and infected Apathy Ignorance Tailor- made development packages Mistrust among communities, District and National level actors
CONCLUSION			e issue of weak involvement and partic eps are taken to mitigate the constraints	
22. Poor coordination in preparation and implementation of development plans	<ul> <li>Presence of the District Assembly</li> <li>Fully complement of all Departments and agencies</li> <li>High development interest</li> </ul>	<ul> <li>Powers conferred in the District Assembly by Act 462</li> <li>On- going decentralization process and amalgamation of</li> </ul>	<ul> <li>Inadequate resource by the District Assembly</li> <li>Absence of programme for coordination of development activities and programs</li> </ul>	<ul> <li>Dual allegiance of some departments and agencies</li> <li>Inconsistent legal frameworks</li> </ul>

Development issue	Potentials	Opportunities	Constraints	Challenges				
	• Existence of	depts. and agencies	• Inadequate capacity of the DPCU	establishing some				
	NGOs/CBOs/FBOs	National Collaboration	to coordinate development	departments				
	• Existence of Traditional	among stakeholders	activities	• Establishment of				
	Authorities	• Interest of Development	• Inadequate cooperation of some	parallel structures				
		agencies to use decentralized	departments and agencies	Inadequate commitment				
		structures at local level	• Lack of adequate data	of some leaders				
CONCLUSION	The issue of Poor coordination in p	dination in preparation and implementation of development plans in the district can be addressed given the available						
	potentials and opportunities that are in the district							

# 2.3 Sustainable prioritized issues as categorized under themes and goals Table 7: Sustainable prioritised Issues

DEVELOPMENT DIMENSION	FOCUS AREA OF MTDP 2018 - 2021	ADOPTED SUSTAINABLE PRIORITISED ISSUES
	To improve on agricultural productivity	1. Youth unemployment and underemployment among rural and urban youth
	and create employment for the citizenry.	2. Inadequate access to affordable credit
		3. Inadequate access to land for agriculture production.
		4. Low proportion of irrigated agriculture
ECONOMIC DEVELOPMENT		5. Low transfer and uptake of research finding
		6. Low application of technology especially among smallholder farmers leading to
		comparatively lower yields
		7. Low level of husbandry practices
		8. Poor tourism infrastructure and Service
	The attention of the Assembly is to	9. Poor quality of education at all levels
	improve the basic social services of	10. Limited access to education for PWDs
	health, education and water and sanitation	11. High HIV and AIDS stigmatization and discrimination
SOCIAL DEVELODMENT	for the people.	12. Increasing morbidity, mortality and disability due to communicable, non-
SOCIAL DEVELOPMENT		communicable and emerging diseases
		13. Inadequate coverage of reproductive health and family planning services
		14. Gaps in physical access to quality healthcare
		15. Inadequate social mobilisation, advocacy and communication on nutrition

		16. Increasing demand for household water supply
		17. High prevalence of open defecation
		18. Inadequate and limited coverage of social protection programmes for
		vulnerable groups
		19. Illegal farming and harvesting of plantation timber and Forest fires
		20. Low economic capacity to adapt to climate change
		21. Inadequate inclusion of gender and vulnerability issues in climate change
		actions
	To improve and make attractive the built	22. Weak enforcement of planning and building regulations
ENVIRONMENT, INFRASTRUCTURE AND	environment and good spatial	23. Poor quality and inadequate road transport network
HUMAN SETTLEMENTS	management	24. Inadequate infrastructure to support the delivery of energy services
HUMAN SETTLEMENTS		25. Low contribution of renewable energy in the power generation mix
	To facilitate and build an enabling	26. Limited capacity and opportunities for revenue mobilisation
GOVERNANCE, CORRUPTION	environment for the citizens to live a life	27. Weak capacity of local governance practitioners
AND PUBLIC ACCOUNTABILITY	of comfort.	28. Poor coordination in preparation and implementation of development plans
ACCOUNTABILITT		29. Weak involvement and participation of citizenry in planning and budgeting

## CHAPTER THREE 3.0 DEVELOPMENT GOAL, OBJECTIVES AND STRATEGIES

#### INTRODUCTION

The District has assessed its current situation and identified the development challenges. The District is now carving a development path for the next four (4) years to address the development challenges to better the living conditions of the people of the District. The District has therefore identified its development focus, objectives and strategies to guide its development which will be in tandem with the national goals and aspirations.

## 3.1 Development Projections for 2018-2021

Projects of development needs of the basic sectors of the District is very necessary to offer an informed insight into what facilities and services need to be provided over the next four years. This ensures resources are utilized to the maximum in providing what is truly needed and ensure value for money. However there has been a big gap in coming by the right data to inform the right informed projections. Nonetheless however, some amount of projections was done in this section to give a clue in the number of interventions to target for the next four years. We will at this section see how some basic facilities needed for the next four years will be identified; The District has projected the various demographic categories based on the District's demographic characteristics. For the 2010 population and housing census, the total population of the District for 2010 was 41,180 comprising 20,681 male and 20,499 female with an annual growth rate of 3.1% (Source: GSS). The 2017 population of the District was estimated at 50,993 comprising 25,608 male and 25,385 female.

Based on the baseline information and the assumption that all other population variables such as migration, natural and man- made disasters are held constant, the various population categories are projected based on the formula below and targets set therein;

## **3.2 The Exponential Method**

The exponential formula is defined as

Pt= Poe^rt, Where Pt = the current (base-year) population, Pt = the future population, r = the population growth rate, t= the projection period in years and e = 2.718282 is a constant.

POPULA		2017			2010			2010			2020			2021	
TION		2017			2018			2019			2020			2021	
Age			Tot												
groups	Μ	F	al												

 Table 8: Population Projections From 2018 - 2021

POPULA															
TION	2017			2018			2019			2020				2021	
	380	365	746	392	377	769	404	388	793	417	400	818	430	413	843
0-4	8	7	5	6	1	7	7	8	5	3	8	1	2	2	5
	383	367	750	395	378	773	407	390	797	419	402	822	432	414	847
05-Sep	1	0	1	0	4	4	3	1	4	9	2	1	9	7	6
	365	326	691	376	337	713	387	347	735	400	358	758	412	369	781
Oct-14	0	9	8	3	0	3	9	5	4	0	2	2	4	3	7
	311	299	610	321	308	629	331	317	649	341	327	669	352	337	689
15-19	6	0	6	3	2	5	2	8	0	5	6	2	1	8	9
	970	102	199	100	105	205	103	109	212	106	112	218	109	115	225
20 - 60	0	56	56	01	74	75	11	02	13	30	40	70	60	88	48
	150	154	304	154	159	314	159	164	323	164	169	333	169	174	344
61+	3	3	6	9	1	1	7	1	8	7	1	8	8	4	2
Total	256	253	509	264	261	525	272	269	542	280	278	558	289	286	576
Pop.	08	85	93	02	72	74	20	83	03	64	20	84	34	82	16

The projected population is necessary as a base for the projection of certain essential infrastructure and services for the next four years. As such the following basic sectors will be considered in projecting the service and or infrastructure needs. These are:

- 1. Education
- 2. Health
- 3. Agriculture
- 4. Water and Sanitation

## **3.3 Educational Projections**

The estimation of the classroom accommodation is necessary to ensure adequacy of infrastructure for the basic schools of the District. In this the projects covers KGs to JHS schools. Based on ground assessment, the projections are indicated below.

#### **Classroom needs for Pre-Schools**

The data gathering stage revealed that 39 pre-schools had populations that exceeded the available classroom facilities or just did not have standard classrooms at all. Per the standard of 35 pupils in a classroom, only one had 2 classrooms to start with. The rest were housed in either make shift structures or mud structures which were not sustainable and safe for housing children. In effect they all require classrooms at different capacities. The details are tabulated below.

		E	nrolme	nt	Existing No. of	Required No.	The	
No.	Name of School	Boys	Girls	Total	Classrooms	of Classrooms	GAP	Priority
1.	LARIBANGA E/A PRIMARY BLOCK 'A'	130	146	276	0	8	8	$1^{st}$
2.	DAMONGO PRESBY PRIMARY	118	131	249	2	7	5	3 <sup>rd</sup>
3.	JAKPA D/A KINDERGARTEN	109	120	229	0	7	7	$2^{nd}$
4.	LARIBANGA E/A PRIMARY BLOCK 'B'	86	94	180	0	5	5	$4^{th}$
5.	ST. ANNE'S R/C PRIMARY BLOCK 'B'	86	70	156	0	4	4	$5^{th}$
6.	ST. ANNE'S R/C PRIMARY BLOCK 'A'	73	74	147	0	4	4	6 <sup>th</sup>
7.	JAFO EXP. PRIMARY BLOCK 'A'	65	66	131	0	4	4	$7^{\text{th}}$
8.	SOR NO. 2 PRIMARY	57	72	129	0	4	4	$8^{th}$
9.	DAMONGO KINDERGARTEN	65	56	121	0	3	3	9 <sup>th</sup>
10	BUSUNU D/A PRIMARY	62	58	120	0	3	3	$10^{\text{th}}$
11	FALAHIYAT E/A PRIMARY BLOCK 'A'	38	64	102	0	3	3	$11^{\text{th}}$
12	JONOKPONTO D/A PRIMARY	50	50	100	0	3	3	$12^{\text{th}}$
13	SOR NO. 3 PRIMARY	47	50	97	0	3	3	13 <sup>th</sup>
14	FALAHIYAT E/A PRIMARY BLOCK 'B'	49	47	96	0	3	3	$14^{\text{th}}$
15	BUSUNU ST. PETER'S PRIMARY	54	36	90	0	3	3	$15^{\text{th}}$
16	ST. THERESA'S KINDERGARTEN	40	50	90	0	3	3	$16^{\text{th}}$
17	AL-MANARA E/A PRIMARY	46	42	88	0	3	3	$17^{\text{th}}$
18	BOYANTO PRESBY BASIC SCHOOL	38	50	88	0	3	3	$18^{\text{th}}$
19	KANANTO PRESBY PRIMARY	41	44	85	0	2	2	19 <sup>th</sup>
20	CANTEEN D/A PRIMARY BLOCK 'A'	42	35	77	0	2	2	$20^{\text{th}}$
21	NABORI D/A PRIMARY	35	42	77	0	2	2	20 <sup>th</sup>
22	JAFO EXP. PRIMARY BLOCK 'B'		39	74	0	2	2	21 <sup>st</sup>
23	ACHUBUNYOR D/A PRIMARY	33	40	73	0	2	2	23 <sup>rd</sup>

 Table 9: Projected Classroom Needs for KGs in West Gonja District

		E	nrolme	nt	Existing No. of	<b>Required No.</b>	The	
No.	Name of School	Boys	Girls	Total	Classrooms	of Classrooms	GAP	Priority
24	YIPALA R/C PRIMARY	32	35	67	0	2	2	24 <sup>th</sup>
25	TAILORPE PRIMARY	28	35	63	0	2	2	25 <sup>th</sup>
26	KOJOPE D/A PRIMARY	34	26	60	0	2	2	26 <sup>th</sup>
27	FRAFRA RESETTLEMENT	26	32	58	0	2	2	27 <sup>th</sup>
28	BUSUNU MEMPEASEM D/A PRIMARY	26	30	56	0	2	2	28 <sup>th</sup>
29	SOR NO. 1 PRIMARY	26	25	51	0	1	1	29 <sup>th</sup>
30	MURUGU R/C PRIMARY	23	26	49	0	1	1	30 <sup>th</sup>
31	BIDIMA D/A PRIMARY	21	22	43	0	1	1	31 <sup>st</sup>
32	GRUPE R/C PRIMARY	22	18	40	0	1	1	32 <sup>nd</sup>
33	CANTEEN D/A PRIMARY BLOCK 'B'	24	12	36	0	1	1	33 <sup>rd</sup>
34	KABAMPE R/C PRIMARY	25	11	36	0	1	1	34 <sup>th</sup>
35	BROTO R/C PRIMARY	15	19	34	0	1	1	35 <sup>th</sup>
36	LANGANTRE D/A PRIMARY	19	15	34	0	1	1	36 <sup>th</sup>
37	MOGNORI D/A PRIMARY	21	13	34	0	1	1	37 <sup>th</sup>
38	AGRIC SETTLEMENT PRIMARY	15	14	29	0	1	1	38 <sup>th</sup>
39	MOLE D/A PRIMARY	7	6	13	0	0	0	39 <sup>th</sup>

Due to resources constraints, only the first 15 out of the 39 schools could be prioritized for consideration of support. These will therefore find expression in the programming and annual action plans of the Assembly for the next four years. It is worthy of note that the current population situation generally does not exert high pressure for making allowance for increased population of pupils for the schools identified.

#### **Classroom needs for Primary Schools**

The situation analysis for education as reflective of the ground indicates that 13 primary schools had populations that exceeded the available classroom accommodation necessary to house them if a classroom is to take a minimum of 35 pupils. The analysis therefore indicated what is available and the gap to be filled. These are tabulated below.

No.	Name of School	E	nrolmer	nt	Existing	Required	The	Priorit
		Boys	Girl	Tot	No. of	No. of	GAP	у
			S	al	Classrooms	Classrooms		
1.	BUSUNU	54	51	105	2	3	1	12th
	MEMPEASEM D/A							
	PRIMARY							
2.	BUSUNU D/A	158	142	300	6	9	3	7th
	PRIMARY							
3.	CANTEEN D/A	151	149	300	6	9	3	8th
	PRIMARY BLOCK 'A'							
4.	ST. ANNE'S R/C	159	154	313	3	9	6	4th
	PRIMARY BLOCK 'A'							
5.	ST. ANNE'S R/C	155	160	315	2	9	7	3rd
	PRIMARY BLOCK 'B'							
6.	DAMONGO PRESBY	349	370	719	6	21	15	1st
	PRIMARY							
7.	FALAHIYAT E/A	136	115	251	5	7	2	11th
	PRIMARY BLOCK 'A'							
8.	FALAHIYAT E/A	129	115	244	6	7	1	13th
	PRIMARY BLOCK 'B'							
9.	ST. ANNE'S R/C	129	163	292	6	8	2	10th
	BLOCK 'C'							
10.	JAFO EXP. PRIMARY	182	194	376	6	11	5	5th
	BLOCK 'A'			10.1				
11.	JAFO EXP. PRIMARY	201	205	406	4	12	8	2nd
	BLOCK 'B'	1.40	1.10					
12.	LARIBANGA E/A	149	148	297	6	8	2	9th
	PRIMARY BLOCK 'A'	1.50	1.68			10		
13.	LARIBANGA E/A	170	167	337	6	10	4	6th
	PRIMARY BLOCK 'B'							

**Table 10: Primary Schools Infrastructure Requirements Projections** 

The population estimates of the District are based on the 2010 population and housing census results. The total population of the District for 2010 was 41,180 comprising 50.22% male and 49.78% female with a growth rate of 3.1%. The population is estimated at 57,616 in 2021, representing 23.82% increased.

#### **JHS Classroom Requirements**

The assessment on the ground indicates that there are more classrooms in some schools than pupils. In other words, the classrooms are more than the requirements of certain schools. However some of the schools too will require just a few classrooms to meet the needs of the growing pupil population in the next four years. As such a total of 11 JHS needs additional classroom or two to decongest or meet the needs of the population over the planned period. In overall 15 classrooms are needed to meet the needs for the period assuming the current enrolment rates holds. The details of the analysis are tabulated below for ease of reference.

<b>N</b> .7		Enrol	ment		Existing	Required	GAD	<b>D</b> • • •
No.	Name of School	Boys	Girls	Total	No. of Classrooms	No. of Classrooms	GAP	Priority
1	LARIBANGA E/A JHS	135	125	260	3	7	4	$1^{st}$
2	BUSUNU ST. PETER'S JHS	91	80	171	3	5	2	$2^{nd}$
3	KURABASO JHS BLOCK 'B'	64	85	149	3	4	1	3 <sup>rd</sup>
4	KURABASO JHS BLOCK 'A'	77	71	148	3	4	1	$4^{th}$
5	JAFO EXP. JHS BLOCK 'A'	68	65	133	3	4	1	5 <sup>th</sup>
6	MOLE D/A JHS	64	61	125	3	4	1	6 <sup>th</sup>
7	DAMONGO PRESBY JHS BLOCK 'B'	58	72	130	3	4	1	$7^{th}$
8	YABUM JHS BLOCK 'A'	52	74	126	3	4	1	8 <sup>th</sup>
9	ST. ANNE'S JHS BLOCK 'A'	60	64	124	3	4	1	9 <sup>th</sup>
10	JAFO EXP. JHS BLOCK 'B'	68	55	123	3	4	1	$10^{\text{th}}$
11	ST. ANNE'S JHS BLOCK 'B'	54	38	92	2	3	1	$11^{\text{th}}$

**Table 11: Projected Infrastructure Needs for JHS** 

## **3.4 Health Projections**

Though currently the District population is kept in check, the health needs of the populace are growing. The number of health facilities are growing and the standards of geographical location of facilities is closing up. However, the staff necessary to man the health facilities is inadequate. The analysis in the table below depicts the ground situation. The shortfall as indicated in the second half of the table below need to be filled to provide the full complements of the basic staff needed to deliver health care services to the people.

No.	Name of		Exist	ing No.	of Staff		<b>Required No. of Staff</b>					
	Facility	Nurse	Μ	CH	Doc/P	Other	Nurses	MW	СН	Doc/P	Other	
		S	Ws	Os	Α	S		S	Os	Α	S	
1.	Damongo H/C	23	3	1	1	8	4	2	2	1	2	
2.	Busunu H/C	8	2	0	0	1	0	0	1	1	6	
3.	Laribanga H/C	6	2	0	0	0	0	0	1	1	2	
4.	DASS H/C	7	1	0	1	4	9	1	3	1	2	
5.	Mempeasem CHPS	2	1	0	0	0	1	0	1	0	2	
6.	Langantre CHPS	1	1	0	0	0	2	0	1	0	2	
7.	Kadedelimpa CHPS	1	0	0	0	0	2	1	1	0	2	
8.	Achubunyor CHPS	2	1	0	0	0	1	0	1	0	2	
9.	Kojope CHPS	1	0	0	0	0	2	1	1	0	2	
10.	Soalepe CHPS	2	0	0	0	0	1	1	1	0	2	
11.	Attributo CHPS	3	1	0	0	6	3	1	3	0	1	
12.	Yipala CHPS	2	1	0	0	4	3	1	2	0	1	
13	Kotito CHPS	2	1	0	0	1	2	0	1	0	2	
14	Broto CHPS	2	0	0	0	2	1	1	2	0	2	
15	Sagiss CHPS	3	0	0	0	0	0	1	0	0	2	
16	Sori CHPS	1	0	0	0	0	2	1	0	0	2	
17	Achilo kura CHPS	1	0	0	0	0	2	1	1	0	2	
18	Kpiri CHPS	2	0	0	0	0	1	1	1	0	2	
19	Hangaline CHPS	5	1	0	0	0	0	0	1	0	2	
20	Mole CHPS	2	0	0	0	0	2	1	1	0	2	
21	Mognori CHPS	1	0	0	0	0	3	1	1	0	2	
22	Murugu CHPS	1	0	0	0	0	3	1	1	1	2	
23	Kabampe CHPS	1	1	0	0	0	2	1	1	0	2	
24	Grupe CHPS	1	1	0	0	0	2	0	1	0	2	

**Table 12: Health Staff needs Projections** 

No.	Name of		Exist	ing No.	of Staff		Required No. of Staff				
	Facility	Nurse s	M Ws	CH Os	Doc/P A	Other	Nurses	MW S	CH Os	Doc/P A	Other
25	Ndesco CHPS	4	1	0	0	1	0	0	1	0	2
							48	17	30	5	52

#### 3.5 Agriculture

On the ground, there are 3 Agriculture Extension Agents to take care of a farmer population of 30851 at the close of 2017. However, the standard AEA Farmer ratio is 1:1200. Going by this, 30,851÷1,200=25.7 which approximates to 26 AEAs. Assuming the farmer population remains constant, and then the District will require 26 AEAs to meet the needs of technology transfer and technical support to farmers. However, by the operational zones as pertains on the ground, 7 supervisors are required and one director. So in effect 7 plus 26 will take the technical staff capacity to 33. This is what needs to be filled over the next four years.

## **3.6 Development Focus**

The District has made phenomenal strives in infrastructural development over the past four years (2014-2017). Many educational and health infrastructure have been provided. The construction of the Fufulso-Damongo-Sawla road has also been completed. However, these infrastructural development has not translated into results in terms of increased educational and health performance and income levels. Much attention was not also given to the environmental sustainability and settlement development.

The focus of the District development for the next four years (2018- 2021) will be human- centered, Sustainable agricultural development along the value chain through selected crop production will be the core of the District's development. Infrastructure and human capital development will be tailored towards the District potentials on public- private partnership. Health and educational development will concentrate on the quality and equity with active involvement of all stakeholders.

## **3.7 Adopted Development Goal**

The District has adopted the relevant goals related to the mandate of the assembly and has also married them to carve out a single district specific goal to portray its aspirations but hinging directly on the national goals.

The goals are:

- a. Economic Development: To build a prosperous society
- b. Social Development: To create opportunities for all Ghanaians
- c. Environment, Infrastructure and Human Settlements: To safeguard the natural environment and ensure a resilient built environment.
- d. Governance, Corruption and Public Accountability: To maintain a stable, united and safe country

Building from the national goals, the goal of the West Gonja District was formulated to reflect the national goals as contained in the national medium term policy document code named, Agenda for Jobs. To portray the aspirations of the people of the District and to fit in the national interest, the goal of the West Gonja District Assembly is: To build a healthy peaceful society opened to opportunities with wide range of choices in a resiliently livable built and natural environment.

This goal is reflective also of human development dimensions that have to do with life longevity, freedom of choices among a range of opportunities and income levels in an atmosphere of peace and security. This is what the people of West Gonja Desires. In the medium term therefore the plan has identified processes and steps necessary to contribute to achieving of the desired state of lives for the citizenry of the West Gonja land.

## 3.8 Adopted Development issues, Development Dimension goals, Policy objectives and strategies, 2018-2021.

The district goal has been carved to encompass the policy of agenda for jobs. This is to ensure that the achievements envisaged by the Assembly feeds into the broader national outlook. Consequently, the goal of the West Gonja District for the next four years is **to build an equitable**, **safe and resilient socioeconomic society with a wide range of choices in a well-planned built and natural environment.** 

AGENDA FOR JOBS, 2018 – 2021									
ADOPTED DEVELOPMENT	DEVELOPMENT	OBJECTIVES	STRATEGIES						
ISSUES	DIMENSION								
	GOALS								
<ul> <li>Youth unemployment and underemployment among rural and urban youth</li> <li>Inadequate access to affordable credit.</li> </ul>	TO BUILD A PROSPEROUS SOCIETY (Economic Development)	<ol> <li>Improve human capital development and management</li> <li>Enhance business enabling environment</li> </ol>	<ol> <li>Accelerate implementation of a comprehensive National Employment policy and Labour Intensive public works policy.</li> <li>Restructure the existing state-sponsored microfinance schemes including MASLOC to provide credit for SMEs</li> </ol>						
<ul> <li>Inadequate access to land for agriculture production.</li> <li>Low proportion of irrigated agriculture</li> <li>Low transfer and uptake of research finding</li> <li>Poor storage and transportation systems</li> <li>Low application of technology especially among smallholder farmers leading to comparatively lower yields</li> <li>Low level of husbandry practices</li> </ul>		<ol> <li>3) Promote agriculture as a viable business among the youth.</li> <li>4) Improve production efficiency and yield.</li> <li>5) Enhance the application of science, technology and innovation.</li> <li>6) Improve postharvest management.</li> <li>7) Improve production efficiency and yield.</li> <li>8) Promote livestock and poultry development for food security and income generation</li> </ol>	<ul> <li>3.Support the youth to have access to land Support youth to go into agricultural enterprise along the value chain.</li> <li>4.Mobilise investment to expand and rehabilitate irrigation infrastructure including formal schemes, dams and dugouts.</li> <li>5.Improve the effectiveness of Research-Extension-Farmer Liaison Committees (RELCs) and integrate the concept in the agriculture research system to increase participation of end users in technology development.</li> <li>6.Provide incentives to the private sector and District Assemblies to invest in post-harvest activities.</li> <li>7.Ensure effective implementation of the yield improvement programme.</li> <li>8.Strengthen research into large-scale breeding and production of livestock across the country.</li> </ul>						
- Poor tourism infrastructure and Service		<ul><li>9) Diversify and expand the tourism industry for economic development.</li></ul>	<ul> <li>9.Mainstream tourism development in district development plans.</li> <li>10. Develop palace museums to preserve national</li> </ul>						

 Table 13: Adopted Development Issues, Development Dimensions, Objectives and Strategies

			culture and promote tourism in the communities
<ul> <li>Poor quality of education at all levels</li> <li>Growing incidence of child marriage, teenage pregnancy and associated school dropout rates</li> <li>Limited access to education for PWDs</li> </ul>	TO CREATE EQUAL OPPORTUNITY FOR ALL (Social Development)	<ul> <li>10) Enhance inclusive and equitable access to and participation in quality education at all levels.</li> <li>11) Improve population management.</li> <li>12) Ensure that PWDs enjoy all the benefits of Ghanaian citizenship</li> </ul>	<ol> <li>Ensure inclusive education for all boys and girls with special needs</li> <li>Expand infrastructure and facilities at all levels</li> <li>Strengthen the integration of family planning and nutrition education in adolescent reproductive healthcare.</li> <li>Provide sustainable employment opportunities and decent living conditions for persons with disability</li> </ol>
<ul> <li>High HIV and AIDS stigmatisation and discrimination</li> <li>Increasing morbidity, mortality and disability due to communicable, non- communicable and emerging diseases</li> <li>Inadequate coverage of reproductive health and family planning services</li> <li>Gaps in physical access to quality healthcare</li> </ul>		<ul> <li>13) Ensure reduction of new HIV, AIDS/STIs and other infections, especially among vulnerable groups.</li> <li>14) Reduce disability morbidity, and mortality.</li> <li>15) Improve population management.</li> <li>16) Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC).</li> </ul>	<ol> <li>Expand and intensify HIV Counselling and Testing (HTC) programmes.</li> <li>Intensify education to reduce stigmatization.</li> <li>Strengthen prevention and management of malaria cases.</li> <li>Intensify public education on population issues at all levels of society.</li> <li>Accelerate implementation of Community-based Health Planning and Services (CHPS) policy to ensure equity in access to quality healthcare.</li> <li>Strengthen the district and sub-district health systems as the bedrock of the national primary healthcare strategy.</li> </ol>
- Inadequate social mobilisation, advocacy and communication on nutrition		17) Strengthen food and nutrition security governance	21. Establish an effective food safety monitoring system
<ul> <li>Increasing demand for household water supply</li> <li>High prevalence of open defecation</li> <li>Limited community-level sports</li> </ul>		<ul> <li>18) Improve access to safe and reliable water supply services for all</li> <li>19) Enhance access to improved and reliable environmental</li> </ul>	<ol> <li>Provide mechanized boreholes and small-town water systems.</li> <li>Promote National Total Sanitation Campaign.</li> <li>Increase and equip front-line staff for sanitation.</li> <li>Monitor and evaluate implementation of</li> </ol>

and recreational activities		sanitation services	sanitation plan.
- Inadequate and limited coverage			
of social protection programmes			
for vulnerable groups		20) Enhance sports and	26. Develop and maintain sports and recreational
		recreational infrastructure.	infrastructure.
		21) Strengthen social protection,	27. Mainstream social protection into sector plans
		especially for children,	and budgets
		women, persons with	28. Strengthen and effectively implement existing
		disability and the elderly	social protection intervention programmes and
			expand their coverage to include all vulnerable
			group
- Illegal farming and harvesting of		22) Protect forest reserves	29. Enhance capacity of MDAs and MMDAs to
plantation timber			mainstream biodiversity in development planning
		23) Enhance climate change	and budgeting processes
- Forest fires		resilience	30. Strengthen involvement of local communities in
			the management of forests and wetlands through
- Low economic capacity to adapt			mechanisms such as co-management system
to climate change			31. Promote climate-resilience policies for women
- Inadequate inclusion of gender			and other vulnerable groups in agriculture
and vulnerability issues in climate			32. Develop climate-responsive infrastructure
change actions			33. Mainstream climate change in national
West enforcement of sloweing	CAFECHADD	24) Promoto sustainable anoticilu	development planning and budgeting processes.
- Weak enforcement of planning and building regulations	SAFEGUARD THE NATURAL	24) Promote sustainable, spatially integrated, balanced and	34. Fully implement Land Use and Spatial Planning Act, 2016 (Act 925).
- Poor quality and inadequate road	ENVIRONMENT	orderly development of human	35. Ensure capacity improvement by constructing
transport network	AND ENSURE	settlements.	missing links.
- Inadequate infrastructure to	RESILIENT	25) Improve efficiency and	36. Formulate policies to reduce emission of
support the delivery of energy	BUILT	effectiveness of road transport	greenhouse gases and its negative impact.
support the derivery of energy services and Low contribution of	ENVIRONMENT(	infrastructure and service.	37. Collaborate with the private sector to increase the
renewable energy in the power	Environment,	26) Ensure availability of, clean,	broadband, bandwidth and speed of connections
generation mix	Infrastructure and	affordable and accessible	nationwide.

- Low broadband wireless access	Human	energy.	
	Settlements)	27) Enhance application of ICT in	
		national development	
- Limited capacity and		28) Strengthen fiscal	38. Enhance revenue mobilisation capacity and
opportunities for revenue	COMERNANCE	decentralization	capability of MMDAs
mobilisation	GOVERNANCE,	29) Deepen political and	39. Strengthen sub-district structures
- Weak capacity of local	CORRUPTION	administrative	40. Strengthen local level capacity for participatory
governance practitioners	AND PUBLIC	decentralization.	planning and budgeting
- Poor coordination in preparation	ACCOUNTABILI	30) Improve decentralised	41. Promote effective stakeholder involvement in
and implementation of development	TY (Governance,	planning.	development planning process, local democracy
plans	Corruption And Public		and accountability.
- Weak involvement and	Accountability)	31) Improve popular participation	42. Strengthen Peoples Assemblies concept to
participation of citizenry in	i i i i i i i i i i i i i i i i i i i	at regional and district level	encourage citizens to participate in government
planning and budgeting			

## **CHAPTER FOUR**

## 4.0 DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES OF THE DA

This chapter identifies the programmes and subprograms under the key policy objectives and strategies in line with the mandate of the Assembly in prosecuting its day to day activities to improve the lives of the citizenry of the West Gonja District.

## 4.1 West Gonja District Assembly Programme of Action (POA)

In line with the programme based budgetary programmes and sub-programmes that reflect the mandate of the Assembly, the West Gonja District Assembly adopted the five main programme and sub-programmes areas reflective of its mandate. These are:

## A. Management And Administration

- General Administration
- Finance and revenue mobilization
- Planning, Budgeting and Coordinating
- Legislative oversight
- Human resource

## **B.** Infrastructure Delivery And Management

- Physical and spatial planning
- Infrastructure development

## **C.** Social Services Delivery

- Education and Youth development
- Health delivery
- Social welfare and community development

## **D.** Economic Development

- Trade, tourism and industrial development
- Agricultural development

## E. Environmental And Sanitation Management

- Disaster prevention and management
- Natural resource conservation

These programmes and sub-programmes are adopted to the policy of Agenda for Jobs adopted objectives and strategies identified to respond to the development challenges/issues for the next four years.

## PROGRAMMES AND SUB-PROGRAMMES OF WEST GONJA DISTRICT ASSEMBLY

Table 14: Programmes and Sub-programmes of West Gonja MTDP

## Development Dimension: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted MDAs Goal(s): Maintain a stable, united and safe society

	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME S	SUB- PROGRAMMES
1.	Deepen political and administrative	Strengthen sub-district structures		General
	decentralization.			Administration
2.	Strengthen fiscal decentralization	Enhance revenue mobilisation capacity and capability of		Finance and revenue
		MMDAs	MANAGEM	mobilization
3.	Improve decentralised planning	Strengthen local level capacity for participatory planning and	. –	Planning, Budgeting
		budgeting	ENT AND ADMINIST	and Coordinating
		Promote effective stakeholder involvement in development	RATION	
		planning process, local democracy and accountability.	KATION	
4.	Improve popular participation at	Strengthen Peoples Assemblies concept to encourage citizens		Legislative oversight
	regional and district level	to participate in government		
				Human resource
Ado	pted MDAs Goal(s): To safeguard the	ASTRUCTURE AND HUMAN SETTLEMENTS natural environment and ensure a resilient built Environment.		
5.	Promote sustainable, spatially	Fully implement Land Use and Spatial Planning Act, 2016		Physical and spatial
	integrated, balanced and orderly	(Act 925).	INFRUSTRUCT	planning
	development of human settlements.		URE	
6.	Improve efficiency and effectiveness	Ensure capacity improvement by constructing missing links.	DELIVERY	Infrastructure
	of road transport infrastructure and	Collaborate with the private sector to increase the broadband,	AND	development
_	service.	bandwidth and speed of connections nationwide.	MANAGEMEN	
7.	Enhance application of ICT in	Formulate policies to reduce emission of greenhouse gases	Т	
	national development.	and its negative impact.	_	
8.	Ensure availability of, clean,			
	affordable and accessible energy.			
	matic area: SOCIAL DEVELOPME			
Ado	pted MDAs Goal(s): Create opportu	nities for all		

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME S	SUB- PROGRAMMES
9. Enhance inclusive and equitable	Ensure inclusive education for all boys and girls with special		Education and Youth
access to and participation in quality	needs		development
education at all levels	Expand infrastructure and facilities at all levels		
10. Enhance sports and recreational	Develop and maintain sports and recreational infrastructure.		
infrastructure.	Mainstream social protection into sector plans and budgets.		
11. Strengthen social protection,	Strengthen and effectively implement existing social		
especially for children, women,	protection intervention programmes and expand their		
persons with disability and the	coverage to include all vulnerable groups.		
elderly			
12. Ensure reduction of new HIV,	Expand and intensify HIV Counseling and Testing (HTC)		Health delivery
AIDS/STIs and other infections,	programmes.		
especially among vulnerable groups.	Intensify education to reduce stigmatization.	SOCIAL	
13. Reduce disability morbidity, and	Strengthen prevention and management of malaria cases.	SERVICES	
mortality	Accelerate implementation of Community-based Health	DELIVERY	
14. Ensure affordable, equitable, easily	Planning and Services (CHPS) policy to ensure equity in		
accessible and Universal Health	access to quality healthcare.		
Coverage (UHC).	Strengthen the district and sub-district health systems as the		
15. Strengthen food and nutrition	bedrock of the national primary healthcare strategy.		
security governance.	Establish an effective food safety monitoring system.		
16. Improve population management.	Strengthen the integration of family planning and nutrition		Social welfare and
17. Ensure that PWDs enjoy all the	education in adolescent reproductive healthcare.		community
benefits of Ghanaian citizenship	Intensify public education on population issues at all levels of		development
	society.		
	Provide sustainable employment opportunities and decent		
	living conditions for persons with disability.		
Thematic area: ECONOMIC DEVELOR	MENT		
Adopted MDAs Goal(s): To build a pros	perous society		
18. Improve human capital development	Accelerate implementation of a comprehensive National	ECONOMIC	Trade, tourism and
and management	Employment policy and Labor-intensive public works policy.	DEVELOPMEN	industrial

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME S	SUB- PROGRAMMES
19. Enhance business enabling	Restructure the existing state-sponsored microfinance	Т	development
environment.	schemes including MASLOC to provide credit for SMEs.		
20. Diversify and expand the tourism	Mainstream tourism development in district development		
industry for economic development	plans.		
	Develop palace museums to preserve national culture and		
	promote tourism in the communities.		
21. Promote agriculture as a viable	Support the youth to have access to land Support youth to go		Agricultural
business among the youth.	into agricultural enterprise along the value chain.		development
22. Improve production efficiency and	Mobilise investment to expand and rehabilitate irrigation		
yield.	infrastructure including formal schemes, dams and dugouts.		
23. Enhance the application of science,	Improve the effectiveness of Research-Extension-Farmer		
technology and innovation.	Liaison Committees (RELCs) and integrate the concept in the		
24. Improve postharvest management.	agriculture research system to increase participation of end		
25. Improve production efficiency and	users in technology development.		
yield.	Provide incentives to the private sector and District		
26. Promote livestock and poultry	Assemblies to invest in post-harvest activities.		
development for food security and	Ensure effective implementation of the yield improvement		
income generation	programme.		
	Strengthen research into large-scale breeding and production		
	of livestock across the country.		
Thematic area: SOCIAL DEVELOPME	NT		
Adopted MDAs Goal(s): Create opportu	nities for all		
27. Improve access to safe and reliable	Provide mechanized boreholes and small-town water		Disaster prevention
water supply services for all	systems.	ENVIRONMEN	and management
28. Enhance access to improved and	Promote National Total Sanitation Campaign.	TAL AND	
reliable environmental sanitation	Increase and equip front-line staff for sanitation.	SANITATION	
services	Monitor and evaluate implementation of sanitation plan.	MANAGEMEN	
29. Ensure availability of, clean,	Formulate policies to reduce emission of greenhouse gases	Т	Natural resource
affordable and accessible energy.	and its negative impact.		conservation

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME S	SUB- PROGRAMMES
30. Protect forest reserves	Enhance capacity of MDAs and MMDAs to mainstream		
	biodiversity in development planning and budgeting		
31. Enhance climate change resilience	processes.		
	Strengthen involvement of local communities in the		
	management of forests and wetlands through mechanisms		
	such as co-management system.		
	Promote climate-resilience policies for women and other		
	vulnerable groups in agriculture.		
	Develop climate-resilient infrastructure.		
	Mainstream climate change in national development planning		
	and budgeting processes.		

## 4.2 Development Programmes/Sub-Programmes of Action (PoA) of the DA for 2018-2021

## Thematic area: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted MDAs Goal(s): Maintain a stable, united and safe society

ADOPTED	ADOPTED STRATEGIE	PROGRA	SUB- PROGR	Projects/Acti	Outcome /impost		ME F			Fund	ling Sour	·ce	Implementing Agencies	
OBJECTIVES	SIRATEGIE	MMES	AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
				Organise Management Meetings	% of management decisions acted on.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	120,500	21550 0	0	DCD	DPCU
Deepen political	Strengthen		General	Support for accountabilit y and Transparency	No. of anti- corruption initiatives carried out.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25000	19500	0	DCD	DCE, DFO
and administrative decentralization	sub-district structures	MANAGE MENT AND	Administ ration	Ensure effective and efficient running of the DA	% improvemen t in administrati ve cost		$\checkmark$	$\checkmark$	$\checkmark$	699500	510,00 0	0	DCE	DPCU
		ADMINIS TRATION		Operationalis e the District substructures.	% of mandatory functions performed.		$\checkmark$			336,655 .00	0	16,00 0.00	DCD	DPCU
Strengthen fiscal decentralization	Enhance revenue mobilisation capacity and capacity of MDAs		Finance and revenue mobilizat ion	Build capacity for improved revenue	% of revenue operatives benefitted from capacity building.	$\checkmark$	$\checkmark$			90,000. 00	0	0	DFO	DBA

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome	TI	ME I	FRAN	ИE	Fund	ling Sour	ce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	vities /impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
Improve decentralised planning	Strengthen local level capacity for participatory planning and budgeting		Planning,	Ensure effective planning, implementati on and reporting.	% involvement of citizens in planning & implementat ion	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	271,450 .00	0	29,15 0	DPCU	Assembly member, Communit y member
	Promote effective stakeholder involvement in development planning process, local democracy and accountability		Budgetin g and Coordinat ing	Monitor and evaluate projects and programmes	Level of monitoring achieved.		V	V	V	79,450. 00	0	29,15 0	DPCU	Assembly member, Communit y member
				Prepare Annual composite Action Plans & budget	% achievement of AAP & B mandate is achieved.	$\checkmark$	V	V	V	140,000 .00	0	0	DPO	DPCU members.
Improve popular participation at	Strengthen Peoples Assemblies concept to		Legislativ	Implement popular Participatory tools.	# of popular participatory tools implemente d.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	71,000. 00	0	0	DIO	DPCU members.
regional and district level	encourage citizens to participate in government		oversight	Hold all statutory DA performance meetings	# of statutory meetings held with signed meetings.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	497,000 .00	0	0	DCD	DPCU

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome	TI	ME F	FRAN	ME	Func	ling Sour	ce	Implementing Agencies	
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
			Human resource	Ensure regular capacity building of Staff for high performance.	# of utility staff receiving capacity enhancemen t training	$\checkmark$	$\checkmark$	$\checkmark$	V	395,000 .00	0	0	HR	DPCU members.
Thematic area: <b>B</b>	ECONOMIC DE	VELOPMENT	[											
Adopted MDAs		a prosperous	society	Γ	Γ	1								
Improve human capital development and management	Accelerate implementatio n of a comprehensive National Employment policy and Labour Intensive public works policy.	ECONOMI	Trade, tourism and industrial developm ent	Encourage the youth and businesses to take opportunity of government intervention to get employment.	# of people getting access/oppor tunities for employment		$\checkmark$	$\checkmark$		55,800. 00	0	0	DCE	BAC, DPCU
Enhance business enabling environment.	Restructure the existing state- sponsored microfinance schemes including MASLOC to provide credit for SMEs	C DEVELOP MENT		Facilitate access to loans for small businesses to grow.	# people that have accessed loan funds.	$\checkmark$	$\checkmark$			0.00	0	0	BAC	DCE
Diversify and expand the tourism industry for economic	Mainstream tourism development in district			Facilitate the improvement of capacity for tourism	# of people gainfully employed in tourism.			$\checkmark$		15,000. 00	0	0	DA	GTA

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome	TI	ME I	FRAN	ME	Fund	ling Sour	ce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
development	development			development.										
	plans.													
	Develop													
	palace				# of cultural									
	museums to			Facilitate	facilities									
	preserve			capacity	available		,	,					Cultur	
	national			building for	and			$\checkmark$			0	0	e, DA	Chiefs
	culture and			cultural	attracting								-,	
	promote			tourism.	tourists.					14,500				
	tourism in the communities									14,500. 00				
										00				
	Support the youth to have			Encourage										
Promote	access to land			and support	# of youth									
agriculture as a	Support youth			the youth	groups/indiv									
viable business	to go into			groups with	iduals into						0	0	DDA	DA
among the	agricultural			capacity	agri-									
youth.	enterprise			building to do	business.									
	along the			agri-business.						50,000.				
	value chain.									00				
	Ensure			Facilitate the										
Improve	effective		Agricultu	provision of	# of farmers									
production	implementatio		ral	appropriate	with access						0	0	DA	DDA,
efficiency and	n of the yield		developm	inputs to	to farm					21 (00	-	-		Farmers
yield.	improvement		ent	farmers.	inputs.					31,600. 00				
	programme. Mobilise			Build	# of					00				
	investment to			irrigation	# of communities									
	expand and			dams to	benefiting	,	,	, I.	, I.					
	rehabilitate			ensure all	from the			$\checkmark$	$\checkmark$		0	0	DDA	DA
	irrigation			year round	irrigatrion					3,000.0				
	infrastructure			farming	dams.					0				

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome	TI	ME F	FRAN	ME	Fund	ling Sour	ce	Implementing Agencies	
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
	including formal schemes, dams and dugouts.													
Enhance the application of	Improve the effectiveness of Research- Extension- Farmer Liaison Committees (RELCs) and integrate the			Sep up demonstratio n farms and farmer field schools to disseminate new technologies to farmers.	# of farmers benefiting from technology transfer due to the demonstrati on farms and FFS.		V	V	V	47,000. 00	0	0	DDA	Farmers, DPCU
science, technology and innovation.	concept in the agriculture research system to increase participation of end users in technology development.			Facilitate the recruitment of Extension staff	# of Farmers to AEA.		$\checkmark$	$\checkmark$		0.00	0	0	DDA	DCE
Improve postharvest management.	Provide incentives to the private sector and District Assemblies to invest in post- harvest activities.			Build post- harvest infrastructure and capacity to reduce losses after harvest.	# of storage/proc essing facilities available		V	$\checkmark$		2,500.0 0	0	0	DA	DDA

ADOPTED	ADOPTED	PROGRA	SUB- PROGR	Projects/Acti	Outcome		ME I	FRAN	МE	Fund	ling Sour	·ce	-	ementing gencies
OBJECTIVES	STRATEGIE S	MMES	AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
Promote livestock and poultry development for food security and income generation	Strengthen research into large-scale breeding and production of livestock across the country.			Conduct farmer education and support on ruminants improvement s.	# of farmers into improved husbandry practices.					1,600,0 00.00	0	0	DDA	Vert Services
Thematic area: S														
Adopted MDAs (	Goal(s): Create o	pportunities fo		Γ	Γ									
Enhance inclusive and equitable access to and participation in quality education at all levels	Ensure inclusive education for all boys and girls with special needs		Educatio n and Youth developm ent	Build capacity for effect teaching of pupils and students with special needs.	# of teachers with inclusive teaching methodologi es.	V		$\checkmark$	V	160,000 .00	0	0	GES	DPCU members.
	Expand infrastructure and facilities at all levels	SOCIAL SERVICES DELIVER Y		Provide educational infrastructure & Services for basic schools.	# of educational infrastructur e and services provided.	$\checkmark$	$\checkmark$	$\checkmark$	V	1,200,0 00.00	0	0	DA	DPCU members.
Enhance sports and recreational infrastructure.	Develop and maintain sports and recreational infrastructure			Facilitate provision of sports infrastructure and logistics for development.	# of sports infrastructur e/logistics provided.		$\checkmark$	$\checkmark$		56,000. 00	0	0	DA	DPCU members.

ADOPTED	ADOPTED	PROGRA	SUB- PROGR	Projects/Acti	Outcome		ME I	FRAN		Func	ling Sour	ce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
Strengthen social protection, especially for children, women, persons with disability and the elderly	Mainstream social protection into sector plans and budgets			Implement Poverty Graduation social protection activities into District Action plans.	# of beneficiaries of PLDWs graduating from poverty.		$\checkmark$	$\checkmark$	$\checkmark$	213,000 .00	0	0	CD/S W	DA
	Strengthen and effectively implement existing social protection intervention programmes and expand their coverage to include all vulnerable group			Facilitate effective implementati on of LEAP and compilation of data on vulnerability.	% of LEAP beneficiaries graduating out of poverty. Amount of database on vulnerable available	V	V			1,450,0 00.00	0	0	CD/S W	DA
			Expand and enhance social protectio n interventi ons.	Promote and enhance social protection interventions in the District.	# of social protection intervention s implemente d.	V	V	V	V	1,230,0 00.00	0	0	SW	DPCU
Ensure reduction of new HIV, AIDS/STIs and other infections,	Expand and intensify HIV Counselling and Testing (HTC)		Health delivery	Strengthen HIV/AIDs interventions in high risk areas.	# HIV/AIDs intervention s implemente	V	$\checkmark$	$\checkmark$	$\checkmark$	75,000. 00	0	0	FP	DISTRIC T RESPON SE COMMIT

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome		ME I	FRAN	ME	Fund	ling Sou	rce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
especially among vulnerable groups.	programmes.				d.									TEE
Reduce disability morbidity, and mortality.	Intensify education to reduce stigmatization			Roll out action to curtail stigma.	# of HIV stigma related activities undertaken.	V	$\checkmark$	V	$\checkmark$	95,000. 00	0	0	FP	DISTRIC T RESPON SE COMMIT TEE
Ensure affordable, equitable, easily accessible and Universal Health Coverage (UHC).	Strengthen prevention and management of malaria cases.			Support Malaria Control measures.	Amount of funds available for malaria prevention activities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	55,000. 00	0	0	DDHS	DPCU
	Accelerate implementatio n of Community- based Health Planning and			Support the full implementati on of the CHPS concept.	% of infrastructur e facilities provided.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	675,000 .00	0	0	DCE	DDHS
	Services (CHPS) policy to ensure equity in access to quality healthcare.			Facilitate the posting/traini ng support of additional essential health staff.	# of staff mix posted to the District		$\checkmark$	$\checkmark$		50,000	0	0	DDG HS	DCE

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome		ME I	FRAN	МE	Fund	ling Sour	ce	Implementing Agencies	
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
	Strengthen the district and sub-district health systems as the bedrock of the national primary healthcare strategy.				# of staff capcity builds on malaria control.	V	V	$\checkmark$	$\checkmark$	0	0	0	DCE	DDHS
	Establish an effective food safety monitoring system			Mount an effective joint food and nutritional surveillance system.	Existence of an active surveillance taskforce	$\checkmark$	$\checkmark$	V	V	60,000. 00	0	0	GHS- NO	EHU, DAD
Ensure that PWDs enjoy all the benefits of Ghanaian citizenship	Provide sustainable employment opportunities and decent living conditions for persons with disability.		Social welfare and communi ty developm ent	Build the capacity of PWDs to graduate from Poverty.	# PWDs benefiting from poverty graduation capacity building.	V	V	$\checkmark$	$\checkmark$	789,000 .00	0	0	SW	DPCU
Improve population management.	Intensify public education on population issues at all levels of society			Liaise with NPC to implement population management interventions	# of population management activities implemente d.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	52,000. 00	0	0	SW	DPCU

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome			FRAN		Fund	ling Sour	·ce	-	ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
Improve access to safe and reliable water supply services for all	Provide mechanized boreholes and small-town water systems.			Construct Small Town Water Systems and point sources for safe water supply.	% improvemen t in safe water coverage.		$\checkmark$	$\checkmark$		250,000 .00	0	0	DWS T	DPCU
Enhance access to improved and reliable environmental sanitation services	Promote National Total Sanitation Campaign.			Implement CLTS and educate the public in the management of solid waste.	% improvemen t in safe sanitation coverage.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	163,000 .00	0	0	EHU	DA, DICCS
	Increase and equip front- line staff for sanitation.			Build the capacity of EH staff to effectively execute their mandate.	# of EH staff performing effectively	$\checkmark$	$\checkmark$			80,000. 00	0	0	EHU	DA
	Monitor and evaluate implementatio n of sanitation plan.	ENVIRON MENTAL	Disaster preventio n and managem ent	Facilitate disaster Risk reduction.	# of disaster preventive measures carried out.		$\checkmark$	$\checkmark$		385,000 .00	0	0	NAD MO	DA, GMET
Ensure availability of, clean, affordable and accessible energy.	Formulate policies to reduce emission of greenhouse gases and its negative impact.	AND SANITATI ON MANAGE MENT	Natural resource conservat ion	Mainstream & Implement Green Economy interventions in all aspects of development.	# of green economy activities mainstreame d in the MTDP implemente d.	V		V	$\checkmark$	2,150,0 00.00	0	0	DPO	DPCU, EPA

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome		ME I	FRAM	ИE	Fund	ling Sour	ce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
Protect forest reserves	Enhance capacity of MDAs and MMDAs to mainstream biodiversity in development planning and budgeting processes			Institute measures to protect the environment and forest vegetation.	% improvemen t made to the natural environment	V	$\checkmark$	$\checkmark$	$\checkmark$	59,455. 00	0	0	FED	EPA, DA
Enhance climate change resilience	Strengthen involvement of local communities in the management of forests and wetlands through mechanisms such as co- management system			Revive community ownership and management of forest resources including water resources.	# of community resource areas established.		$\checkmark$	V		450,000 .00	0	0	FED	EPA, DA
	Promote climate- resilience policies for women and other vulnerable groups in agriculture			Implement resilient climate change Adaptation interventions to sustain women livelihoods.	# of climate resilient intervention s for women established.	V	V	V	V	410,200 .00	0	0	DA	DPCU, EPA

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome	TI	ME I	FRAN	ИЕ	Fund	ling Sour	ce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
	Develop climate- responsive infrastructure			Introduce climate resilient designs at all levels of the District.	# of climate resilient designs produced.	$\checkmark$	$\checkmark$			75,000. 00	0	0	DWD	DPCU members.
	Mainstream climate change in national development planning and budgeting processes.			Identify and incorporate climate change resilient activities in the District Action Plan.	% of CC intervention s mainstreame d in the plan & Budget of DA.			$\checkmark$		45,000. 00	0	0	DPO	DPCU members, EPA, Forestry
Thematic area: H		, INFRASTR	UCTURE A	ND HUMAN										
Adopted MDAs Environment.		lard the natural	environmen	t and ensure a re	silient built									
Promote sustainable spatially integrated, balanced and orderly development of human settlements.	Fully implement Land Use and Spatial Planning Act, 2016 (Act 925).	INFRUST RUCTURE DELIVER Y AND MANAGE	Physical and spatial planning	Create a livable built Environment.	% of layout implemente d accoding to layout.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	2,500,0 00.00	0	0	РРО	SPC
Improve efficiency and effectiveness of road transport infrastructure and service.	Ensure capacity improvement by constructing missing links.	MANAGE MENT	Infrastruc ture developm ent	Facilitate the improvement of condition and network of roads.	No. of km of roads rehabilitated		$\checkmark$	$\checkmark$		0	0	0	DWD	DFR, DUR

ADOPTED	ADOPTED	PROGRA	SUB-	Projects/Acti	Outcome	TI	ME I	FRAN	ME	Fund	ling Sour	ce		ementing gencies
OBJECTIVES	STRATEGIE S	MMES	PROGR AMMES	vities	/impact indicators	2018	2019	2020	2021	GOG	IGF	DON OR	Lead	Collabora tors
Enhance application of ICT in national development	Collaborate with the private sector to increase the broadband, bandwidth and speed of connections nationwide			Promote ICT development in the District	% access to ICT services		$\checkmark$	$\checkmark$		200,000 .00	0	0	DIO	SERVICE PROVIDE RS, DCE
Ensure availability of, clean, affordable and accessible	Formulate policies to reduce emission of greenhouse			Extension of electricity	No. of communities benefitted from electrificatio n	$\checkmark$	$\checkmark$			356,000 .00	0	0	IPA	VRA, DA
energy.	gases and its negative impact.			Extend and rehabilitate/re pair of street lights	No. of streetlights rehabilitated	$\checkmark$		$\checkmark$	$\checkmark$	56,000. 00	0	0	DA	VRA
										17,834, 610.00	745,00 0.00	74,30 0.00		18,653,91 0.00

#### 4.3 Indicative Financial Strategy.

The successful implementation of the four-year Medium Term Development Plan involves huge financial investment. An indicative costing of the plan shows that a total amount of GHC**18,653,910.80** is the financial requirement to fund the operations and projects over the next four years period. This means that the key sources from which the resources will be obtained to operationalise the plan is key. This is the essence of the indicative financial plan. In effect, the indicative financial plan is the identification of the possible sources of funds necessary to implement the projects, programmes and activities in the MTDP for the next four years beginning 2018.

The funds will be raised to implement the plan from Government of Ghana sources including the District Assemblies Common Fund (DACF), Internally Generated Funds (IGF), Community Self Initiatives, and Support from Development Partners (DPs), District Development Fund (DDF) grants and raising of grant Proposals. Others will include projects, GETFUND and the private sector.

			Ex	pected Revenue	e			Summary of	Alternative
Programme	Total Cost 2018-2021	GOG	IGF	Donor	Others	Total revenue	Gap	resource mobilisation strategy	course of action
1.MANAGEMENT AND ADMINISTRATION	3,206,510.80	1,250,000.00	230,000.00	1,130,500.00	45,800.00	2,656,300.00	550,210.80	To implement the MTDP the District expects	Alternative funding sources could be
2. ECONOMIC DEVELOPMENT	4,911,600.00	3,850,000.00	58,000.00	750,500.00	35,000.00	4,693,500.00	218,100.00	to mobilise resources from	community self- help projects
3. SOCIAL SERVICES DELIVERY	4,712,200.00	2,782,050.00	65,000.00	900,000.00	65,000.00	3,812,050.00	900,150.00	GoG/DACF sources, DPAT funds, IGF	using communal labour, seeking
4. INFRUSTRUCTURE DELIVERY AND MANAGEMENT	3,477,600.00	2,450,000.00	589,000.00	375,000.00	37,000.00	3,451,000.00	26,600.00	sources, Donor support, raising	private participation and PPP
5. ENVIRONMENTAL AND SANITATION MANAGEMENT	2,346,000.00	1,250,000.00	820,000.00	75,800.00	120,000.00	2,265,800.00	80,200.00	of grant proposals and Support from NGOs.	arrangements. GETFUND and other GoG sources that the
TOTAL	18,653,910.8	11,582,050	1,762,000	3,231,800	302,800	16,878,650	1,775,260.8		DA has no control over are possible funding sources for the plan.

## **Table 15: Indicative Financial Strategy**

## **CHAPTER FIVE**

## 5.0 ANNUAL ACTION PLAN OF THE DA

The medium term plan will be implemented based on annualized action plans from which a budget will be drawn to access development resources from the various funding sources or opportunities that may appear handy; as such the plan has been put into four annual composite action plans for the generality of the district. The 2018 plan has already been used as the basis for the budget for the West Gonja district for the financial year 2018. The next pages capture the annual action plans.

# 5.1 Annual Action Plan for 2018 – West Gonja District Table 16: Annual Action Plan for 2018

# Thematic area: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted MDAs Goal(s): Maintain a stable, united and safe society

PROGRAM	A ativities/One sections	Location	Baseline	Output in diastors	Qu		ly Ti dule	me	Indica	ative Bud	lget	-	ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Organise Management Meetings	DA offices		# of management meetings held.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25000	19500	0	DCD	HODs &
MANAGEM	Hold Audit committee meetings	DA offices		# of audit committee meetings carried out.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	45790	81890	0	IA	DCD, DFO
MANAGEM ENT AND ADMINISTR ATION [1. General Administrati	Publish the Assembly Financial Accounts	Damongo, Busunu, Laribanga & DA notice boards.		# of publications made.	$\checkmark$				361.5	646.5	0	DFO	DBA, DCD
on 2. Finance	Hold Public Hearing on budget and AAP.	Damongo		# of public hearings carried out.			$\checkmark$	$\checkmark$	38560	68960	0	DPO/ DBA	DPCU
and revenue mobilization 3. Planning,	Hold sub-committees, Executive and General Assembly meetings	Damongo	0	# of mandatory sub- committees, Execo & GA meetings held	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	60,000.00	0	0	AD	Sub-co. chairs
Budgeting and Coordinating	Provide for protocol activities	Damongo		# of key protocol activities serviced	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	120,000.0	0	0	ADI	DCD, DCE, DFO
4. Legislative oversight 5. Human resource]	Support security Network in the District and hold DISEC meetings	Districtwide		# of Reduction in crime cases on the highway and communities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	60,000.00	0	0	DCE	Police commande r
	Support for administrative running and vehicle maintenance	Damongo		Effectiveness of administration	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	250,000.0 0	0	0	ТО	DCD, DCE, DFO

PROGRAM		Lastian	Baseline		Qı		ly Ti dule	me	Indica	ative Buo	lget		ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Provide for standing Contractual obligations	Districtwide		# of contractual obligations met.	$\checkmark$	$\checkmark$			280,000.0	0	0	DCD	DCE, DFO
	Rehabilitate Area Council office	Busunu		# of Area Council offices rehabilitated.	$\checkmark$				30,000.00	0	0	DWD	TC
	Harmonized CAPs into ACAPs	Busunu, Damongo, Laribanga	0	# of ACAPs produced	$\checkmark$				0	0	5,000.0 0	DPO	Area Councils, DPCU
	Train Area Councilors on LED	Busunu, Damongo, Laribanga	0	# of trainings conducted	$\checkmark$				0	0	5,500.0 0	DPO	Area Councils, DPCU
	Train Area Councilors on the new Local Government Act	Busunu, Damongo, Laribanga		# of Councilors trained on LED	$\checkmark$				0	0	5,500.0 0	DPO	DPCU
	Rehabilitate Works Department offices	Damongo		% completion of the works					0	0	20,000.	DWD	DCD
	Refurbishment of DCE, Police commander and Internal auditor's bungalows.	Damongo		% completion of the works	$\checkmark$	$\checkmark$			0	0	375,00 0.00	DWD	DCD
	Implement gender action plan activities	Districtwide		% of Gender action plan implemented	$\checkmark$	$\checkmark$	$\checkmark$		0	0	10,000. 00	GDO	DPCU
	Design/Review Revenue performance Improvement plan to raise collection	Districtwide		Status of Revenue improvement plan	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	15,000.00	0	0	DFO	DBA
	Conduct mid-year review of AAP and Prepare Annual	Damongo		% involvement of citizens in planning & implementation	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	46,000.00	0	29,150	DPCU	Assembly member, Communit

PROGRAM		I t <sup>2</sup>	Baseline		Qı		rly Ti edule	me	Indica	ative Buo	lget	-	ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	composite Action Plans & budget.												y member
	ConductquarterlyMonitoringandevaluationofprojectsandprogrammes	Districtwide	-	# of Projects and Programmes monitored and evaluated.	V	$\checkmark$	$\checkmark$		33,000.00	0	29,150	DPCU	Assembly member, Communit y member
	Publicize and disseminate policies and programmes	Damongo		# of policies and programmes publicized	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	20,000.00	0	0	ISD	DPCU
	Build and regularly review a reliable human Resources database.	Damongo		# of reviews and updates conducted.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25,000.00	0	0	HR	DPCU
	Support for regular human capacity building of Staff for high performance.	Damongo		# of staff benefiting from capacity building training.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	80,000.00	0	0	HR	DPCU members.
Thematic area:	ECONOMIC DEVELO	OPMENT				•			219,000	0	479,30 0		
Adopted MDAs society	s Goal(s): To build a pro	sperous											
ECONOMIC DEVELOPM ENT [1.	Facilitate access to VSLA loans for small businesses to grow.	District wide		# People that have accessed loan funds.	$\checkmark$	$\checkmark$			35788.5	64003 .5	0	BAC	DCE
Trade, tourism and industrial development.	Encourage and support the youth groups with capacity building to do agri-business.	District wide		# of youth groups/individuals into agri-business.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0	0	0	DDA	DA
2. Agricultural	Facilitate the provision of appropriate inputs	District wide		# of farmers with access to farm			$\checkmark$	$\checkmark$	0	0	0	DA	DDA, Farmers

PROGRAM		Lastian	Baseline		Qu		rly Ti edule	me	Indica	ative Buo	lget	-	ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
development]	to farmers.			inputs.									
	Build irrigation dams to ensure all year round farming			# of communities benefiting from the irrigation dams.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0	0	0	DDA	DA
	Support activities of Department of Agriculture for nutrition & food Security (RING)	Districtwide		# of interventions implemented					0	0	560,00 0.00	DA	RING, DDA
	Rehabilitate Agric staff bungalow	Damongo		% of works completed	$\checkmark$				50,000.00	0	0	DWD	DCE, DCD
	Conduct farmer education and support small ruminants improvements.	Districtwide		# of farmers into improved husbandry practices.	$\checkmark$	$\checkmark$			0	0	400,00 0.00	DDA	Vert Services
Thematic area:	: SOCIAL DEVELOPM	ENT							50,000	0	960,00 0		
Adopted MDA	s Goal(s): Create opport	unities for all											
SOCIAL SERVICES DELIVERY	Build capacity for effective teaching of pupils and students with special needs.	Districtwide		# of teachers with inclusive teaching methodologies.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	40,000.00	0	0	DD GES	DPCU members.
[1. Education	Hold independence day celebration.	Damongo	-	# of schools participating	$\checkmark$				25,000.00	0	0	DD GES	DPCU members.
and Youth development	Organise best Teacher award	Damongo		# of teachers awarded					30,000.00	0	0	DD GES	DPCU members.
2. Expand	Organize DEOC meetings	Damongo		# of meetings with	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	4,000.00	0	0	DD GES	DCE, DCD
and enhance	Organise 'My First day in School'	Districtwide		# of schools covered.			$\checkmark$		10,000.00	0	0	DD GES	DCE, DCD
social	Renovate 2No. 3 unit	Damongo		#				$\checkmark$		0	0	DWD	DCE

PROGRAM		Leastier	Baseline		Qu		rly Ti edule	me	Indica	ative Bud	lget	-	ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
protection interventions.	classroom Blocks and Rehab. Of GES Block complex phase II			Classrooms/offices rehabilitated					240,000.0 0				
3. Health delivery.	Support supervision to enhance teaching and learning	Districtwide		Quantum of support given	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	10,000.00	0	0	DD GES	DCE
4. Social welfare and community development]	Facilitate effective implementation of LEAP and compilation of data on vulnerability.	District wide		% of LEAP beneficiaries graduating out of poverty. Amount of data on vulnerable available	$\checkmark$	$\checkmark$			0	0	47,000. 00	CD/S W	DA
	Build the capacities of PWDs for sustainable economic activities.	District wide		No. of PWDs receiving capacity support					99,000.00	0	0	DCE	CD/SW, DCD
	Organize 25 CSPC/DSPC Meetings	Damongo		No. DSPC/CSPC meetings held.					0	0	2700	CD/S W	DPCU
	Strengthen HIV/AIDs interventions in high risk areas.	Mole, Busunu, Damongo, Laribanga		# HIV/AIDs interventions implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	17,000.00	0	0	FP	DIST RESPONS E TEAM
	Roll out action to curtail stigma.	District wide		# of HIV stigma related activities undertaken.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	5,000.00	0	0	FP	DIST RESPONS E TEAM
	Support Malaria Control measures.	District wide		Amount of funds available for malaria prevention activities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	20,000.00	0	0	DDHS	DPCU
	Construct CHPS Compound	Soalepe		% of infrastructure facilities provided.	$\checkmark$	$\checkmark$			145,000.0 0	0	0	DCE	DDHS

PROGRAM	Activities/Operations	Location	Baseline	Outrut in disstant	_	arter Sche	ly Ti dule		Indica	ative Bud	lget		ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Implement of nutritional activities at CHPS Level (as captured in the RING work plan) and conduct nutritional surveillance system	District wide		# of staff capacity build on malaria control.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	5,000.00	0	230,00 0.00	DCE	DDHS
	Build the capacity of PWDs to graduate from Poverty.	District wide		# PWDs benefiting from poverty graduation capacity building.				$\checkmark$	10,000.00	0	0	SW	DPCU
	Sub-total								660,000	0	279,70 0		
ENVIRONM ENTAL AND	Drill 2No. Boreholes and mechanise 1	Damongo		# of BHs drilled & # Mechanised				$\checkmark$	130,000.0 0	0	0	DWS T	DPCU
SANITATIO N MANAGEM ENT [Disaster prevention	Rehabilitate 10 boreholes	Mognori, Murugu, Sori no. 2, Kojope, Abukarikura, Tailorpe, Abingakura, Alhassankura , Damongo zongo		# of Boreholes rehabilitated				$\checkmark$	100,000.0	0	0	DWS TL	EHU
and management	Implement CLTS and educate the public in the management of solid waste.	District wide		% improvement in safe sanitation coverage.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0	0	89,000. 00	EHU	DA, DICCS

PROGRAM		Leasting	line		Qı		rly Ti edule		Indica	ative Bud	lget	-	ementing gencies
MES	Activities/Operations	Location	Baseline	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
Natural resource conservation]	Construction of 6 seater pure flash toilet and ancillaries to the slaughter slab.	Damongo		% of works completed				$\checkmark$	63,000.00	0	0	DWD	DCE, DCD
	Construction and servicing of landfill site	Damongo		% of works completed				$\checkmark$	80,000.00	0	0	EHD	DWD, DCE, DCD
	Evacuate refuse regularly.	Damongo, Busunu and Laribanga		# of refuse heaps cleared.					20,000.00	0	0	EHD	DWD, DCE, DCD
	Clean and provide general Services	Damongo		No. of cleaning services/detergents/c hemicals provided	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	310,000.0 0	0	0	EHD	DCD
	Procure 2 motorbikes for Environmental Health Unit	Damongo		# of motorcycles procured	$\checkmark$				12,000.00	0	0	EHO	PO, DCE, DCD
	Rehabilitate 2No. Public toilets	Damongo		# of public latrines rehabilitated					30,000.00	0	0	EHO	DWD, DCE
	Facilitate disaster Risk reduction through public education.	District wide		# of disaster prevention measures executed.	$\checkmark$	$\checkmark$	$\checkmark$		15,600.00	0	0	NAD MO	DA, GMET
	Implement resilient climate change Adaptation interventions to sustain women livelihoods.	District wide		# of climate resilient interventions targeting women implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	80,000.00	0	0	DA	DPCU, EPA
	ImplementCCAdaptationmeasuresidentified every year	Mognori, Murugu		% of CC adaptation interventions implemented	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	100,000.0 0	0	0	DPO	DPCU, EPA, Forestry
	ENVIRONMENT, INF								940,600	0	89,000		
Adopted MDA	s Goal(s): To safeguard th	ne natural enviro	nmer	nt and ensure a resilient	built l	Enviro	onme	nt.					

PROGRAM	A stiviting/Operations	Location	Baseline	Output indicators	Qı		dule		Indica	ative Buc	lget	-	ementing gencies
MES	Activities/Operations	Location	Base	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Acquisition of Assets (Movable and Immovable)	Damongo		# of Properties acquired	$\checkmark$	$\checkmark$			290,000	0	0	PPO	SPC
INFRUSTR	Support Spatial planning and government policy of street naming	Laribanga, Busunu & Damongo		# layouts prepared and streets named.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	95,000	0	0	PPO	SPC
UCTURE DELIVERY AND MANAGEM	Support the routine maintenance, reshaping and creation of access roads.	Selected roads district wide		No. of roads maintained or reshaped or created.	$\checkmark$				100,000	0	0	DWD	DFR, DUR
ENT	Extension of electricity to some communities.	Busunu Police post, Laribanga AC office, Sabon-zongo & Abinga- Kuraa.		No. of facilities/ communities connected to electricity	$\checkmark$	$\checkmark$			256,000	0	0	DWD	DA
	Maintain Street lights	Damongo, Busunu and Laribanga		# street lights repaired	$\checkmark$				30,000	0	0	DWD	DA
									771,000	0	0		

#### 5.2 Annual Action Plan for 2019 – West Gonja District able 17: Annual Action Plan for 2019

# Table 17: Annual Action Plan for 2019Thematic area: GOVERNANCE, CORRUPTION AND PUBLICACCOUNTABILITYAdopted MDAs Goal(s): Maintain a stable, united and safe society

PROGRAMM		Loodian	Baseli	Output	_	Sche			Indi	cative Bu	ıdget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Organise Management Meetings	DA offices		# of management meetings held.				$\checkmark$	25000	19500	0	DCD	HODs &
MANAGEME NT AND ADMINISTRA	Hold Audit committee meetings	DA offices		# of audit committee meetings carried out.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	45790	81890	0	IA	DCD, DFO
TION [1. General Administration 2. Finance and revenue mobilization 3. Planning,	Publish the Assembly Financial Accounts	Damongo, Busunu, Laribanga & DA notice boards.		# of publications made.	$\checkmark$				361.5	646.5	0	DFO	DBA, DCD
5. Flamming, Budgeting and Coordinating 4. Legislative	Hold Public Hearing on budget and AAP.	Damongo		# of public hearings carried out.			$\checkmark$	$\checkmark$	38560	68960	0	DPO/ DBA	DPCU
oversight 5. Human resource]	Hold sub-committees, Executive and General Assembly meetings	Damongo	0	# of mandatory sub-committees, Execo & GA meetings held	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	62,000. 00	0	0	AD	Sub-co. chairs
	Provide for protocol activities	Damongo		# of key protocol activities serviced				$\checkmark$	120,000 .00	0	0	ADI	DCD, DCE, DFO

PROGRAMM	A stivities/Or exetience	Lagation	Baseli	Output		Sche	rly Ti edule			cative Bu	ldget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Support security Network in the District & hold DISEC meetings	Districtwi de		# of Reduction in crime cases on the highway and communities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	61,000. 00	0	0	DCE	DISEC Members
	Support for administrative running and Vehicle maintenance.	Damongo		Effectiveness of administration	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	250,000 .00	0	0	ТО	DCD, DCE, DFO
	Operationalise the District substructures.	Damongo, Busunu and Laribanga		% of mandatory functions performed.		$\checkmark$			10,000. 00	0	0	DCD	DPCU
	Train TC/Acs on revenue mobilisation and Cede some revenue to them for collectio.	Busunu, Damongo, Laribanga		% of revenue operatives benefitted from capacity building.		$\checkmark$	$\checkmark$		0	0	26,655. 40	DFO	DBA
	Implement gender action plan activities	Districtwi de		% of Gender action plan implemented	$\checkmark$	$\checkmark$	$\checkmark$		0	0	10,000. 00	GDO	DPCU
	Train revenue & Commission staff on improve techniques of collection	All 3 Area/Tow n Councils		# of staff train on improve collection techniques.		$\checkmark$			10,000. 00	0	0	DFO	DBA
	Sensitize the public on property tax and the modality of payment.	Damongo, Busunu and Laribanga		# of sensitization activities carried out.		$\checkmark$			6,000.0 0	0	0	DBA	DFO
	Design/Review Revenue performance Improvement plan to raise collection	Districtwi de		Status of Revenue improvement plan	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	15,000. 00	0	0	DFO	DBA

PROGRAMM		<b>.</b>	Baseli	Output		Saha	ly Til dule	me	Indie	cative Bu	ıdget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Conduct mid-year review of AAP and Prepare Annual composite Action Plans & budget	Damongo		% involvement of citizens in planning & implementation					46,000. 00	0	29,150	DPCU	Assembly member, Communit y member
	ConductquarterlyMonitoringandevaluationofprojectsandprogrammes	Districtwi de	-	# of Projects and Programmes monitored and evaluated.			$\checkmark$		33,000. 00	0	29,150	DPCU	Assembly member, Communit y member
	Prepare and implement popular participation action plan.	Damongo		# of popular participatory tools implemented.			$\checkmark$		0	30,00 0.00	0	DPO	DPCU members.
	Publicise and disseminate policies and programmes	Damongo		# of policies and programmes publicised	$\checkmark$			$\checkmark$	25,000. 00	0	0	ISD	DPCU
	Build and regularly review a reliable human Resources database.	Damongo		# of reviews and updates conducted.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25,000. 00	0	0	HR	DPCU
	Support for regular human capacity building of Staff for high performance.	Damongo		# of staff benefiting from capacity building training.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	80,000. 00	0	0	HR	DPCU members.
Thematic area: <b>B</b>	ECONOMIC DEVELOP	MENT	<u>.</u>						743,000	30,00 0	94,955. 4		
	Goal(s): To build a prosp	erous society	7										
ECONOMIC DEVELOPME NT [1. Trade, tourism and industrial	Encourage the youth and businesses to take opportunity of government intervention to get	Districtwi de		# of people geeting access/opportuniti es for employment					5,000.0 0	0	0	DCE	BAC, DPCU

PROGRAMM	A ativitias/Operations	Logation	Baseli	Output	-	Sche	ly Ti dule		Indie	cative Bu	ıdget		ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
development. 2.	employment.												
Agricultural development]	Facilitate access to loans for small businesses to grow.	Districtwi de		# people that have accessed loan funds.	$\checkmark$	$\checkmark$			4,500.0 0	0	0	BAC	DCE
	Facilitate the improvement of capacity for tourism development.	Laribanga & Mole		# of people gainfully employed in tourism.		$\checkmark$	$\checkmark$		15,000. 00	0	0	DA	Mole Manager, GTA
	Facilitate capacity building for cultural tourism.	Damongo		# of cultural facilities available and attracting tourists.		$\checkmark$	$\checkmark$		7,000.0 0	0	0	Cultur e, DA	Chiefs
	Encourage and support the youth groups with capacity building to do agri-business.	Districtwi de		# of youth groups/individuals into agri-business.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	50,000. 00	0	0	DDA	DA
	Facilitate the provision of appropriate inputs to farmers.	Districtwi de		# of farmers with access to farm inputs.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	6,000.0 0	0	0	DA	DDA, Farmers
	Build irrigation dams to ensure all year round farming			# of communities benefiting from the irrigation dams.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	3,000.0 0	0	0	DDA	DA
	Set up demonstration farms and farmer field schools to disseminate new technologies to farmers.	Damongo TC, Busunu AC, Laribanga AC		# of farmers benefiting from technology transfer due to the demonstration farms and FFS.		$\checkmark$	$\checkmark$	$\checkmark$	15,000. 00	0	0	DDA	Farmers, DPCU

PROGRAMM	Activities/Operations	Location	Baseli	Output	-	Sche	ly Ti dule		Indi	cative Bu	ıdget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Build post-harvest infrastructure and capacity to reduce losses after harvest.	Damongo		# of storage/processing facilities available		$\checkmark$	$\checkmark$		2,500.0 0	0	0	GoG	DCE, DDA
	Support activities of Department of Agriculture for food Security	Districtwi de		# of interventions implemented	$\checkmark$	$\checkmark$			0	0	560,000 .00	DA	RING, DDA
	Rehabilitate Agric staff bungalow	Damongo		% of works completed	$\checkmark$				50,000. 00	0	0	DWD	DCE, DCD
	Conduct farmer education and support on ruminants improvements.	Districtwi de		# of farmers into improved husbandry practices.	$\checkmark$	$\checkmark$			0	0	400,000 .00	DDA	Vert Services
Thematic area: S	OCIAL DEVELOPMEN	T							158,000	0	960,000		
Adopted MDAs (	Goal(s): Create opportun	ities for all	-										
SOCIAL SERVICES DELIVERY [1. Education and	Build capacity for effective teaching of pupils and students with special needs.	Districtwi de		# of teachers with inclusive teaching methodologies.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	40,000. 00	0	0	DD GES	DPCU members.
Youth development 2. Expand and	Organize best Teacher award	Damongo		# of teachers awarded					30,000. 00	0	0	DD GES	DPCU members.
enhance social protection interventions.	Organize DEOC meetings	Damongo		# of meetings with					5,000.0 0	0	0	DD GES	DCE, DCD
3. Health delivery. 4. Social welfare	Organize 'My First day in School'	Districtwi de		# of schools covered.					10,000. 00	0	0	DD GES	DCE, DCD

PROGRAMM		T	Baseli	Output	-	arter Sche	dule			cative Bu	ldget		ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
and community development]	Construct 4No. 3 unit classroom blocks with office and store, KVIP and Urinals	Districtwi de		# of classroom completed					480,000 .00	0	0	DWD	DCE
	Support supervision to enhance teaching and learning	Districtwi de		Quantum of support given					10,000. 00	0	0	DD GES	DCE
	Facilitate provision of sports infrastructure and logistics for development.	Damongo		# of sports infrastructure/logi stics provided.		$\checkmark$	$\checkmark$		5,000.0 0	0	0	DA	DPCU members.
	Implement Poverty Graduation social protection activities into District Action plans.	Districtwi de		# of beneficiaries of PLDWs graduating from poverty.				$\checkmark$	15,000. 00	0	0	CD/S W	DA
	Facilitate effective implementation of LEAP and compilation of data on vulnerability.	Districtwi de		% of LEAP beneficiaries graduating out of poverty. Amount of database on vulnerable available	$\checkmark$	$\checkmark$			0	0	47,000. 00	CD/S W	DA
	Build the capacities of PWDs for sustainable economic activities	Districtwi de		No. of PWDs receiving capacity support					99,000. 00	0	0	DCE	CD/SW, DCD
	Strengthen HIV/AIDs interventions in high risk areas.	Mole, Busunu, Damongo, Laribanga		# HIV/AIDs interventions implemented.	$\checkmark$	$\checkmark$		$\checkmark$	17,000. 00	0	0	FP	DISTRIC T RESPONS E TEAM

PROGRAMM	Activities/Operations	Location	Baseli	Output		Sche	ly Ti dule			cative Bu	ldget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Roll out action to curtail stigma.	District wide		# of HIV stigma related activities undertaken.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	7000	0	0	FP	DISTRIC T RESPONS E TEAM
	Support Malaria Control measures.	Districtwi de		Amount of funds available for malaria prevention activities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	20,000. 00	0	0	DDHS	DPCU
	Support the implementation of nutritional activities at CHPS Level & Conduct surveillance on food and nutrition (RING portfolio)	Districtwi de		# of staff capacity builds on malaria control.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0	0	230,000 .00	DCE	DDHS
	Build the capacity of PWDs to graduate from Poverty.	Districtwi de		# PWDs benefiting from poverty graduation capacity building.			$\checkmark$	$\checkmark$	9,000.0 0	0	0	SW	DPCU
	Liaise with NPC to implement population management interventions	Districtwi de		# of population management activities implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	7,000.0 0	0	0	SW	DPCU
Sub-total									754,000	0	277,000		
ENVIRONME NTAL AND SANITATION MANAGEME	Construct Small Town Water Systems and point sources for safe water supply.	Districtwi de		% improvement in safe water coverage.					5,000.0 0	0	0	DWS T	DPCU

PROGRAMM	A stivities/On evetiens	Logition	Baseli	Output			dule		Indi	cative Bu	ıdget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
NT [Disaster prevention and management Natural	Implement CLTS and educate the public in the management of solid waste.	Districtwi de		% improvement in safe sanitation coverage.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	15000	0	34000	EHU	DA, DICCS
resource conservation]	Clean and provide general Services	Damongo		No. of cleaning services/detergent s/chemicals provided	$\checkmark$		$\checkmark$	$\checkmark$	310,000 .00	0	0	EHD	DCD
	Facilitate disaster Risk reduction through public education.	Districtwi de		# of disaster preventive measures carried out.	$\checkmark$	$\checkmark$	$\checkmark$		15,600. 00	0	0	NAD MO	DA, GMET
	Conduct bushfire education	Mognori, Soalepe, Sori 1&2, Yipala, Dakpalakura , kanato, Bonyanto, Mepeasem.		# of communities aware and able to fight wild fire.		$\checkmark$			4,500.0 0	0	0	GNFS	NADMO
	MainstreamandImplementGreenEconomy interventions inallaspectsofdevelopmentforenvironmentalsustainability.	Districtwi de		# of green economy activities mainstreamed in the MTDP implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	6,000.0 0	0	0	DPO	DPCU, EPA
	Mainstream CC issues into every development activity or public fora messages for dissemination and awareness creation.	Districtwi de		# of public fora messages incorporating CC issues.		$\checkmark$			1,000.0 0	0	0	DCD	DCE, ISD

PROGRAMM		Leastin	Baseli	Output	Qu		dule			cative Bu	ıdget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
	Institute measures to protect the natural environment and Water Resources.	Damongo		# of action points taken to protect the natural environment and water resources.		$\checkmark$	$\checkmark$	$\checkmark$	5,000.0 0	0	0	FED	EPA, DA
	Revive community ownership and management of forest resources including water resources.	Districtwi de		# of community resource areas established.		$\checkmark$			15000	0	0	FSD	Mole Game, EPA, DA
	Implement resilient climate change Adaptation interventions to sustain women livelihoods.	Districtwi de		# of climate resilient interventions targeting women implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	80,000. 00	0	0	DA	DPCU, EPA
	Introduce climate resilient designs at all levels of the District.	Damongo		# of climate resilient designs produced.	$\checkmark$	$\checkmark$			20,000. 00	0	0	DWD	DPCU members.
	Implement CC Adaptation measures identified every year	Mognori, Murugu		% of CC adaptation interventions implemented	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	100,000	0	0	DPO	DPCU members, EPA, Forestry
	Device Flood/drought early warning system.	Districtwi de		% coverage of early warning systems		$\checkmark$			15,000. 00	0	0	EPA	GMET, DA, DDA
	ENVIRONMENT, INFRA								1,341,6 00	0	311,000		
-	Goal(s): To safeguard the	natural enviro	onment an	d ensure a resilient b	uilt Ei	nviror	nment	•					
INFRUSTRUC TURE DELIVERY	Create a livable built Environment with access roads.	Damongo		# of kms of access roads created		$\checkmark$	$\checkmark$	$\checkmark$	0	45,00 0.00	0	PPO	SPC

PROGRAMM	A stivities/Operations	Location	Baseli	Output	_	arter Sche	dule			cative Bu	ıdget	-	ementing gencies
ES	Activities/Operations	Location	ne	indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONO R	Lead	Collabora tors
AND MANAGEME NT [1. Physical and spatial	SupportSpatialplanningandgovernmentpolicystreetnaming	Laribanga , Busunu & Damongo		# layouts prepared and streets named.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	95,000	0	0	РРО	SPC
planning 2. Infrastructure development]	Conduct spot improvement of existing roads	Selected roads districtwi de		No. of km of roads rehabilitated		$\checkmark$	$\checkmark$		100,000	0	0	DWD	DFR, DUR
	Support the routine maintenance, reshaping and creation of access roads.	Selected roads districtwi de		No. of roads maintained or reshaped or created.					100,000	0	0	DWD	DFR, DUR
	Promote ICT development in the District	Damongo		% access to ICT services		$\checkmark$			200,000	0	0	DIO	SERVICE PROVIDE RS, DCE
	Maintain Street lights	Damongo, Busunu & Laribanga		# street lights repaired					30,000	0	0	DWD	DA
	Extend the national grid to communities not connected.	Districtwi de (32 Communi ties)		No. of streetlights rehabilitated		$\checkmark$	$\checkmark$	$\checkmark$	50,000	0	0	DA	VRA
									575,000	45,00 0	0		

### 5.3 Annual Action Plan for 2020 – West Gonja District

 Table 18: Annual Action Plan for 2020

#### Thematic area: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY Adopted MDAs Goal(s): Maintain a stable, united and safe society

PROGRAMME	Activities/	Logition	Baselin	Output	_	Sche			Indic	ative Buo	lget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	Organise Management Meetings	DA offices		# of management meetings held.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25000	19500	0	DCD	HODs &
MANAGEMEN T AND ADMINISTRA	Hold Audit committee meetings	DA offices		# of audit committee meetings carried out.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	45790	81890	0	IA	DCD, DFO
TION [1. General Administration 2. Finance and revenue mobilization 3. Planning	Publish the Assembly Financial Accounts	Damongo , Busunu, Laribanga & DA notice boards.		# of publications made.	$\checkmark$				361.5	646.5	0	DFO	DBA, DCD
3. Planning, Budgeting and Coordinating 4. Legislative	Organise Management Meetings	DA offices		# of management meetings held.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25000	19500	0	DCD	HODs &
oversight 5. Human resource]	Hold sub-committees, Executive and General Assembly meetings	Damongo	0	# of mandatory sub-committees, Execo & GA meetings held	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	62,000.0 0	0	0	AD	Sub-co. chairs
	Service protocol activities	Damongo		# of key protocol activities serviced	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	120,000. 0	0	0	ADI	DCD, DCE, DFO

PROGRAMME	Activities/	T 4	Baselin	Output	-		ly Ti dule		Indic	ative Bud	lget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	Support security Network in the District and DISEC Meetings	Districtwi de		# of Reduction in crime cases on the highway and communities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	60,000.0 0	0	0	DCE	Police commande r
	Support for administrative running and Vehicle maintenance.	Damongo		Effectiveness of administration	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	250,000. 00	0	0	ТО	DCD
	Train TC/Acs on revenue mobilisation and Cede some revenue to them for collectio.	Busunu, Damongo , Laribanga		% of revenue operatives benefitted from capacity building.		$\checkmark$	$\checkmark$		0	0	26,655. 40	DFO	DBA
	Implement gender action plan activities	Districtwi de		% of Gender action plan implemented	$\checkmark$	$\checkmark$	$\checkmark$		0	0	10,000.	GDO	DPCU
	Sensitise the public on property tax and the modality of payment.	Damongo , Busunu and Larabang a		# of sensitisation activities carried out.		$\checkmark$			6,000.00	0	0	DBA	DFO
	Design/Review Revenue performance Improvement plan to raise collection	Districtwi de		Status of Revenue improvement plan	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	15,000.0 0	0	0	DFO	DBA
	Conduct mid-year review of AAP and Prepare Annual composite Action Plans & budget	Damongo		% involvement of citizens in planning & implementation	$\checkmark$				46,000.0 0	0	29,150	DPCU	Assembly member, Communit y member

PROGRAMME	Activities/	T 4	Baselin	Output	_		ly Ti dule	me	Indic	ative Bud	lget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	ConductquarterlyMonitoringandevaluationofprojectsandprogrammes	Districtwi de	-	# of Projects and Programmes monitored and evaluated.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	33,000.0 0	0	29,150	DPCU	Assembly member, Communit y member
	Implement popular participation action plan.	Damongo		# of popular participatory tools implemented.		$\checkmark$			0	16,000 .00	0	DPO	DPCU members.
	Publicise and disseminate policies and programmes	Damongo		# of policies and programmes publicised	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	90,000.0 0	0	0	ISD	DPCU
	Support for regular human capacity building of Staff for high performance.	Damongo		# of staff benefiting from capacity building training.		$\checkmark$	$\checkmark$	$\checkmark$	80,000.0 0	0	0	HR	DPCU members.
Thematic area: E	CONOMIC DEVELO	OPMENT							762,000	16,000	94,955.4		
Adopted MDAs O	Goal(s): To build a pro	osperous soc	iety	1									
ECONOMIC DEVELOPME NT [1. Trade,	Encourage the youth and businesses to take opportunity of government intervention for employment.	Districtwi de		# of people getting access/opportuni ties for employment		$\checkmark$	$\checkmark$		5000	0	0	DCE	BAC, DPCU
tourism and industrial development. 2.	Facilitate access to loans for small businesses to grow.	Districtwi de		# People that have accessed loan funds.	$\checkmark$	$\checkmark$			5,500	0	0	BAC	DCE
Agricultural development]	Facilitate capacity building for cultural tourism.	Damongo		# of cultural facilities available and attracting		$\checkmark$	$\checkmark$		7,500	0	0	Culture , DA	Chiefs

PROGRAMME	Activities/	Teerstern	Baselin	Output			rly Ti edule	me	Indic	ative Bud	lget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
				tourists.									
	Encourage and support the youth groups with capacity building to do agri- business.	Districtwi de		# of youth groups/individua ls into agri- business.					15,000	0	0	DDA	DA
	Facilitate the provision of appropriate inputs to farmers.	Districtwi de		# of farmers with access to farm inputs.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	20,000	0	0	DA	DDA, Farmers
	Build irrigation dams to ensure all year round farming			# of communities benefiting from the irrigation dams.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0	0	0	DDA	DA
	Set up demonstration farms and farmer field schools to disseminate new technologies to farmers.	Damongo TC, Busunu AC, Laribanga AC		# of farmers benefiting from technology transfer due to the demonstration farms and FFS.		$\checkmark$	$\checkmark$	$\checkmark$	15000	0	0	DDA	Farmers, DPCU
	Build post harvest infrastructure and capacity to reduce losses after harvest.	Damongo		# of storage/processi ng facilities available		$\checkmark$	$\checkmark$		0	0	0	GoG	DCE, DDA
	Support activities of Department of Agriculture for food Security	Districtwi de		# of interventions implemented	$\checkmark$	$\checkmark$			0	0	560,00 0.00	DA	RING, DDA
	Conduct farmer education and support	Districtwi de		# of farmers into improved	$\checkmark$	$\checkmark$			0	0	400,00	DDA	Vert Services

PROGRAMME	Activities/	T 4	Baselin	Output	Qu		dule	me	Indic	ative Buo	lget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	on ruminants improvements.			husbandry practices.							0.00		
	OCIAL DEVELOPM								68000	0	960,000		
Adopted MDAs C	Goal(s): Create opport	tunities for a	11										
	Build capacity for effective teaching of pupils and students with special needs.	Districtwi de		# of teachers with inclusive teaching methodologies.	V	$\checkmark$	$\checkmark$		40,000.0 0	0	0	DD GES	DPCU members.
SOCIAL SERVICES	Hold independence day celebration.	Damongo	-	# of schools participating	$\checkmark$				25,000.0 0	0	0	DD GES	DPCU members.
DELIVERY [1. Education and Youth	Organise best Teacher award	Damongo		# of teachers awarded					30,000.0	0	0	DD GES	DPCU members.
development 2. Expand and	Organize DEOC meetings	Damongo		# of meetings with								DD GES	DCE, DCD
enhance social protection	Organise 'My First day in School'	Districtwi de		# of schools covered.					10,000.0	0	0	DD GES	DCE, DCD
interventions. 3. Health delivery. 4. Social welfare and community	Construct 4 3unit classroom blocks with office and store, KVIP and Urinals	Districtwi de		# of classroom completed					480,000. 00	0	0	DWD	DCE
development]	Support supervision to enhance teaching and learning	Districtwi de		Quantum of support given					10,000.0 0	0	0	DD GES	DCE
	Build social infrastructure	District wide		# of social infrastructural facilities provided		$\checkmark$	$\checkmark$		805,000. 00	-	0	DA	DPCU members.

PROGRAMME	Activities/	T 4	Baselin	Output	_		dule		Indic	ative Bu	lget		ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	Facilitate effective implementation of LEAP and compilation of data on vulnerability.	Districtwi de		% of LEAP beneficiaries graduating out of poverty. Amount of database on vulnerable available	$\checkmark$	$\checkmark$			0	0	47,000. 00	CD/S W	DA
	Build the capacities of PWDs for sustainable economic activities	Districtwi de		No. of PWDs receiving capacity support					99,000.0 0	0	0	DCE	CD/SW, DCD
	Strengthen HIV/AIDs interventions in high risk areas.	Mole, Damongo , Busunu, Laribanga		# HIV/AIDs interventions implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	17,000.0 0	0	0	FP	DISTRICT RESPONSE COMMITT EE
	Roll out action to curtail stigma.	Districtwi de		# of HIV stigma related activities undertake.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	6500	0	0	FP	DISTRICT RESPONSE COMMITT EE
	Support Malaria Control measures.	Districtwi de		Amount of funds available for malaria prevention activities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	20,000.0 0	0	0	DDHS	DPCU
	Construct CHPS Compound	Kidedilin pa Broto, Mognori		% of infrastructure facilities provided.	$\checkmark$	$\checkmark$			700,000. 00	0	0	DCE	DDHS
	Rehabilitate Health Director's Bungalow	Damongo		% of works completed		$\checkmark$			65,000.0 0	0	0	DWD	DCE, DCD

PROGRAMME	Activities/	<b>.</b>	Baselin	Output	Qı	arter Sche	ly Ti dule	me	Indic	ative Bu	dget		ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	Support the implementation of nutritional activities at CHPS Level and Sub-Districts	Districtwi de		# of staff capacity build on nutrition activities	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	0	0	230,00 0.00	DCE	DDHS
	Mount an effective joint food and nutritional surveillance system.	Districtwi de		Existence of an active surveillance taskforce	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	6,000.00	0	0	GHS- NO	EHU, DAD
	Build the capacity of PWDs to graduate from Poverty.	Districtwi de		# PWDs benefiting from poverty graduation capacity building.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	7,000.00	0	0	SW	DPCU
Sub-total									2,225,50 0	0	277,000		
				# CDX 1311									
	Maintenance of water facilities	DASS		# of BHs drilled & # Mechanized	$\checkmark$		$\checkmark$	$\checkmark$	200,000.	0	0	DWST	DPCU
ENVIRONME NTAL AND SANITATION MANAGEMEN T [Disaster prevention and	Implement CLTS and educate the public in the management of solid waste.	Districtwi de		% improvement in safe sanitation coverage.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25,000.0 0	0	0	EHU	DA, DICCS
management	Servicing of landfill site	Damongo		% of works completed	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	50,000.0	0	0	EHD	DWD, DCE, DCD
resource conservation]	Clean and provide general Services	Damongo		No. of cleaning services/deterge nts/chemicals provided		$\checkmark$	$\checkmark$	$\checkmark$	310,000. 00	0	0	EHD	DCD

PROGRAMME	Activities/	Location	Baselin	Output			dule		Indic	ative Bu	dget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	Facilitate disaster Risk reduction through public education.	District wide		# of disaster preventive measures carried out.	$\checkmark$	$\checkmark$	$\checkmark$		15,600.0 0	0	0	NAD MO	DA, GMET
	MainstreamandImplementGreenEconomyinterventionsin allaspectsofdevelopment.	District wide		# of green economy activities mainstreamed in the MTDP implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	6,000.00	0	0	DPO	DPCU, EPA
	Mainstream CC issues into every development activity or public fora messages for dissemination and awareness creation.	District wide		# of public fora messages incorporating CC issues.		$\checkmark$			1,000.00	0	0	DCD	DCE, ISD
	Institute measures to protect the natural environment and Water Resources.	Damongo		# of action points taken to protect the natural environment and water resources.		$\checkmark$	$\checkmark$	$\checkmark$	5,000.00	0	0	FED	EPA, DA
	Revive community ownership and management of forest resources including water resources.	District wide		# of community resource areas established.		$\checkmark$	$\checkmark$		5,000.00	0	0	FSD	Mole Game, EPA, DA

PROGRAMME	Activities/	T 4	Baselin	Output	_	arter Sche	dule		Indic	ative Bud	dget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
	Implement resilient climate change Adaptation interventions to sustain women livelihoods.	District wide		# of climate resilient interventions targeting women implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	80,000.0 0	0	0	DA	DPCU, EPA
	Implement CC Adaptation measures identified every year	Mognori, Murugu		% of CC adaptation interventions implemented		$\checkmark$	$\checkmark$	$\checkmark$	100,000. 00	0	0	DPO	DPCU members, EPA, Forestry
	NVIRONMENT, INF						5		797,600	0	0		
· · · · · · · · · · · · · · · · · · ·	Goal(s): To safeguard the set of	he natural en	vironment	and ensure a resilier	nt buil	t							
Environment.													
	Create a livable built Environment with access roads.	Damongo		# of kms of access roads created		$\checkmark$	$\checkmark$	$\checkmark$	0	45,000 .00	0	PPO	SPC
INFRUSTRUCT URE DELIVERY AND MANAGEMENT	SupportSpatialplanningandgovernmentpolicyof street naming	Laribanga , Busunu & Damongo		# Layouts prepared and streets named.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	95,000	0	0	PPO	SPC
[1. Physical and spatial planning 2. Infrastructure	Conduct spot improvement of existing roads	Selected roads districtwi de		No. of km of roads rehabilitated		$\checkmark$	$\checkmark$		100,000	0	0	DWD	DFR, DUR
development]	Support the routine maintenance, reshaping and creation of access roads.	Selected roads districtwi de		No. of roads maintained or reshaped or created.	$\checkmark$		$\checkmark$	$\checkmark$	100,000	0	0	DWD	DFR, DUR
	Maintain Street lights	Damongo , Busunu		# street lights repaired					30,000	0	0	DWD	DA

PROGRAMME	Activities/	Location	Baselin	Output		arter Sche	dule		Indic	ative Buo	lget	-	ementing gencies
S	Operations	Location	e	indicators	2018	2019	2020	2021	GOG	IGF	DONO R	Lead	Collaborat ors
		& Laribanga											
	Extend the national grid to communities not connected.	Districtwi de (32 Communi ties)		No. of streetlights rehabilitated		$\checkmark$	$\checkmark$	$\checkmark$	50,000	0	0	DA	VRA

375,000 45,000 0

#### 5.4 Annual Action Plan for 2021 – West Gonja District Table 19: Annual Action Plan for 2021

## Thematic area: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted MDAs Goal(s): Maintain a stable, united and safe society

PROGRAMM	Activities/Operat	Leastion	Baseli	Outrust in disstant	Qu	iartei Sche	edule			cative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
	Organise Management Meetings	DA offices		# of management meetings held.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25000	19500	0	DCD	HODs &
	Hold Audit committee meetings	DA offices		# of audit committee meetings carried out.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	45790	81890	0	IA	DCD, DFO
	Publish the Assembly Financial Accounts	Damongo, Busunu, Laribanga & DA notice boards.		# of publications made.	$\checkmark$				361.5	646.5	0	DFO	DBA, DCD
	Organise Management Meetings	DA offices		# of management meetings held.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25000	19500	0	DCD	HODs &
MANAGEME NT AND ADMINISTRA TION [1.	Hold sub- committees, Executive and General Assembly meetings	Damongo	0	# of mandatory sub-committees, Execo & GA meetings held		$\checkmark$	$\checkmark$	$\checkmark$	62,000.00	0	0	AD	Sub-co. chairs
General Administration 2. Finance and	Service protocol activities	Damongo		# of key protocol activities serviced	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	150,000.0 0	0	0	ADI	DCD, DCE, DFO

PROGRAMM	Activities/Operat	Location	Baseli	Outnut in diastans		Sche	ly Ti dule			cative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
revenue mobilization 3. Planning, Budgeting and	Support DISEC and security issues	Districtwi de		# of Reduction in crime cases on the highway and communities.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	70,000.00	0	0	DCE	Police commande r
Coordinating 4. Legislative oversight 5. Human resource]	Support for administrative running and Vehicle maintenance.	Damongo		# of office vehicles in good condition	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	50,000.00	0	0	ТО	DCD
	Support for the functioning of the Area Councils	Busunu, Damongo, Laribanga		# of meetings held.	$\checkmark$				45000	0	-	DPO	DPCU
	Implement gender action plan activities	Districtwi de		% of Gender action plan implemented	$\checkmark$	$\checkmark$	$\checkmark$		0	0	10,000.00	GDO	DPCU
	Monitor the activities of revenue and commission collectors at the ACs level.	All 3 Area/Tow n Councils		# of ACs functioning well in revenue collection.		$\checkmark$			10,000.00	0	0	DFO	DBA
	Sensitize the public on property tax and the modality of payment.	Damongo, Busunu and Laribanga		# of sensitization activities carried out.		$\checkmark$			6,000.00	0	0	DBA	DFO
	Review Revenue performance Improvement plan to raise collection	Districtwi de		No. of reviews on revenue plan conducted	$\checkmark$	$\checkmark$		$\checkmark$	7,000.00	0	0	DFO	DBA

PROGRAMM	Activities/Operat	Location	Baseli	Output indicators	-	Sche	ly Ti dule			cative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output maicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
	Conduct mid-year review of AAP and Prepare Annual composite Action Plans & budget	Damongo		% involvement of citizens in planning & implementation	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	46,000.00	0	29,150	DPCU	Assembly & Communit y members
	Conduct quarterly Monitoring and evaluation of projects and programmes	Districtwi de	-	# of Projects and Programmes monitored and evaluated.	$\checkmark$	$\checkmark$	$\checkmark$		33,000.00	0	29,150	DPCU	Assembly & Communit y members
	Prepare and implement popular participation action plan.	Damongo		# of popular participatory tools implemented.		$\checkmark$			0	25,000. 00	0	DPO	DPCU members.
	Publicize and disseminate policies and programmes	Damongo		# of policies and programmes publicized	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	90,000.00	0	0	ISD	DPCU
	Build and regularly review a reliable human Resources database.	Damongo		# of reviews and updates conducted.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	25,000.00	0	0	HR	DPCU
	Support for regular human capacity building of Staff for high performance.	Damongo		# of staff benefiting from capacity building training.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	80,000.00	0	0	HR	DPCU members.
	<b>ECONOMIC DEVE</b>								674,000	25,000	68,300		
Adopted MDAs	Goal(s): To build a p	-	ociety										
	Improve on tourism	Laribanga & Mole		# of people gainfully		$\checkmark$	$\checkmark$		0	0	0	DA	Mole Manager,

PROGRAMM	Activities/Operat	Leastion	Baseli	Outrust in disstant	-	Sche	ly Ti dule			icative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
	infrastructure.			employed in tourism.									GTA
	Encourage and support the youth groups with capacity building to do agri- business.	Districtwi de		# of youth groups/individuals into agri-business.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	5,700.00	0	0	DDA	DA
	Facilitate the provision of appropriate inputs to farmers.	Districtwi de		# of farmers with access to farm inputs.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	5600	0	0	DA	DDA, Farmers
	Set up demonstration farms and farmer field schools to disseminate new technologies to farmers.	Damongo TC, Busunu AC, Laribanga AC		# of farmers benefiting from technology transfer due to the demonstration farms and FFS.		$\checkmark$	$\checkmark$	$\checkmark$	17000	0	0	DDA	Farmers, DPCU
	Support activities of Department of Agriculture for food Security	Districtwi de		# of interventions implemented	$\checkmark$	$\checkmark$			0	0	560,000.0 0	DA	RING, DDA
	Conduct farmer education and support on ruminants improvements.	Districtwi de		# of farmers into improved husbandry practices.					0	0	400,000.0 0	DDA	Vert Services
Thematic area: S	SOCIAL DEVELOP	MENT							702,300	25,000	1,028,300		
Adopted MDAs	Goal(s): Create opp	ortunities for	r all										

PROGRAMM	Activities/Operat	Location	Baseli	Output indicators	•	Sche	ly Ti dule		Indi	cative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
	Build capacity for effective teaching of pupils and students with special needs.	Districtwi de		# of teachers with inclusive teaching methodologies.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	40,000.00	0	0	DD GES	DPCU members.
	Hold independence day celebration.	Damongo	-	# of schools participating	$\checkmark$				25,000.00	0	0	DD GES	DPCU members.
SOCIAL SERVICES	Organise best Teacher award	Damongo		# of teachers awarded		$\checkmark$			30,000.00	0	0	DD GES	DPCU members.
DELIVERY [1. Education and	Organize DEOC meetings	Damongo		# of meetings with		$\checkmark$	$\checkmark$	$\checkmark$	12,000.00	0	0	DD GES	DCE, DCD
Youth development 2. Expand and	Organise 'My First day in School'	Districtwi de		# of schools covered.			$\checkmark$		10,000.00	0	0	DD GES	DCE, DCD
enhance social protection interventions.	Support supervision to enhance teaching and learning	Districtwi de		Quantum of support given					10,000.00	0	0	DD GES	DCE
3. Health delivery. 4. Social welfare and community	Train and support PWDs for sustainable economic activities	Districtwi de		No. of PWDs receiving capacity support					50,000.00	0	0	DCE	CD/SW, DCD
development]	Strengthen HIV/AIDs interventions in high risk areas.	Mole, Damongo, Busunu, Laribanga		# HIV/AIDs interventions implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	17,000.00	0	0	FP	District Response Team
	Roll out action to curtail stigma.	Districtwi de		# of HIV stigma related activities undertaken.		$\checkmark$	$\checkmark$	$\checkmark$	13,000.00	0	0	FP	District Response Team
	Support Malaria Control measures.	Districtwi de		Amount of funds allocated to malaria prevention		$\checkmark$	$\checkmark$	$\checkmark$	15,000.00	0	0	DDHS	DPCU

PROGRAMM	Activities/Operat	Location	Baseli	Output indicators	-	Sche	ly Ti dule			cative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output indicators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
				activities.									
	Mount an effective joint food and nutritional surveillance system.	Districtwi de		Existence of an active surveillance taskforce		$\checkmark$		$\checkmark$	5,000.00	0	0	GHS- NO	EHU, DAD
	Liaise with NPC to implement population management interventions	Districtwi de		# of population management activities implemented.					12,000.00	0	0	SW	DPCU
	Sub-total								239,000	0	0		
	Continue to monitor ODF communities for sustainability	Districtwi de		% of ODF communities still ODF	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	1,500.00	0	0	EHU	DA, DICCS
ENVIRONME NTAL AND	Service the landfill site	Damongo		% of works completed					20,000.00	0	0	EHD	DWD, DCE, DCD
SANITATION MANAGEME NT [Disaster prevention and	Clean and provide general Services	Damongo		No. of cleaning services/detergents /chemicals provided	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	150,000.0 0	0	0	EHD	DCD
management Natural resource	Rehabilitate 2No. Public toilets	Damongo		# of public latrines rehabilitated	$\checkmark$				30,000.00	0	0	EHO	DWD, DCE
conservation]	Facilitate disaster Risk reduction through public education.	District wide		# of disaster preventive measures carried out.	$\checkmark$	$\checkmark$	$\checkmark$		15,600.00	0	0	NAD MO	DA, GMET
	Continue to mainstream	District wide		# of green economy activities	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	6,000.00	0	0	DPO	DPCU, EPA

PROGRAMM	Activities/Operat	Location	Baseli	Output indicators	-	Sche	ly Ti dule			icative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output mulcators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
	Green Economy sensitive development for environmental sustainability.			mainstreamed in the MTDP implemented.									
	Mainstream CC issues into every development activity or public fora messages for dissemination and awareness creation.	District wide		# of public fora messages incorporating CC issues.					1,000.00	0	0	DCD	DCE, ISD
	Support for WR and CC activities	Damongo		# of water resources & CC activities implemented.		$\checkmark$	$\checkmark$	$\checkmark$	5,000.00	0	0	FED	WRC, EPA, DA
	Implement resilient climate change Adaptation interventions to sustain women livelihoods.	District wide		# of climate resilient interventions targeting women implemented.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	15,700.00	0	0	DA	DPCU, EPA
	ImplementCCAdaptationmeasuresidentifiedeveryyear	Mognori, Murugu		% of CC adaptation interventions implemented			$\checkmark$		100,000.0 0	0	0	DPO	DPCU members, EPA, Forestry
	Routinely remind the public on early warning	District wide		% coverage of early warning systems		$\checkmark$			15,000.00	0	0	EPA	GMET, DA, DDA

PROGRAMM	Activities/Operat	Location	Baseli	Output indicators			dule			icative Bu	dget	-	ementing gencies
ES	ions	Location	ne	Output mulcators	Qtr 1	Qtr 2	Qtr 3	Qtr 4	GOG	IGF	DONOR	Lead	Collabora tors
	systems.												
Thematic area: H	ENVIRONMENT, II	NFRASTRU	CTURE	AND HUMAN SET	<b>FLEN</b>	1EN I	ſS		598,800	0	0		
Adopted MDAs	Goal(s): To safeguard	d the natural of	environm	ent and ensure a resili	ent bu	ilt En	viron	ment.					
	Create access roads in planned areas.	Damongo		# of kms of access roads created		$\checkmark$	$\checkmark$	$\checkmark$	0	60,000. 00	0	PPO	SPC
	Acquisition of Assets (Movable and Immovable)	Damongo		# of Properties acquired	$\checkmark$	$\checkmark$			159,000	0	0	PPO	SPC
INFRUSTRUC TURE DELIVERY AND MANAGEME	Support Spatial planning and government policy of street naming & Property Addressing.	Laribanga , Busunu & Damongo		# Layouts prepared and streets named.	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	95,000	0	0	PPO	SPC
NT [1. Physical and spatial planning 2. Infrastructure	Conduct spot improvement of existing roads	Selected roads districtwi de		No. of km of roads rehabilitated		$\checkmark$	$\checkmark$		140,000	0	0	DWD	DFR, DUR
development]	Conduct routine maintenance, reshaping and creation of access roads.	Selected roads districtwi de		No. of roads maintained or reshaped or created.	$\checkmark$			$\checkmark$	150,000	0	0	DWD	DFR, DUR
	Maintain Street lights	Damongo, Busunu & Laribanga		# street lights repaired	$\checkmark$				30,000	0	0	DWD	DA
	Total								574,000	60,000	0		

### 5.1 Structure Plan of West Gonja District

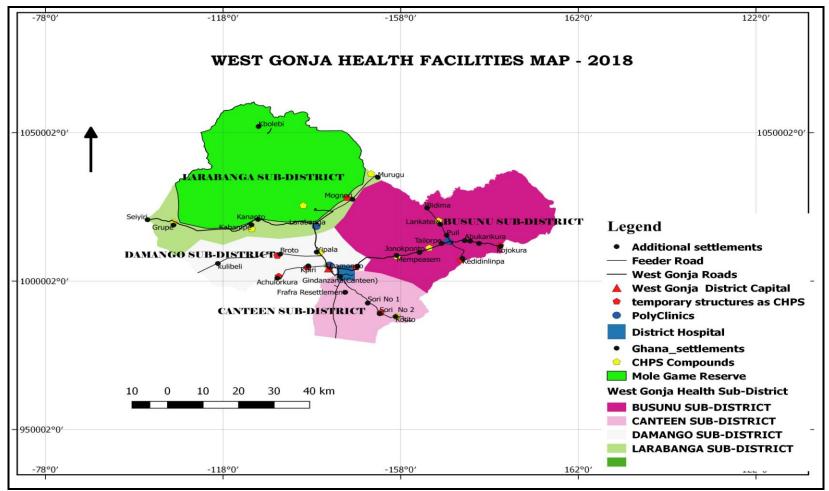


Figure 8: Structural Layout of Health Facilities of West Gonja

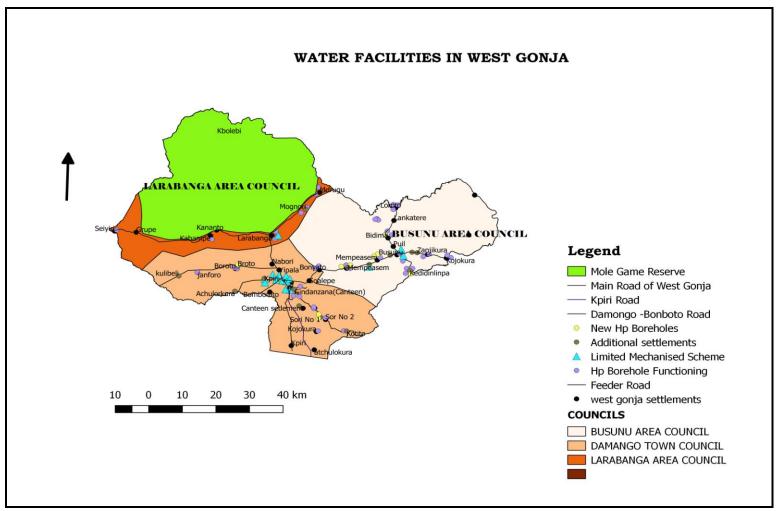
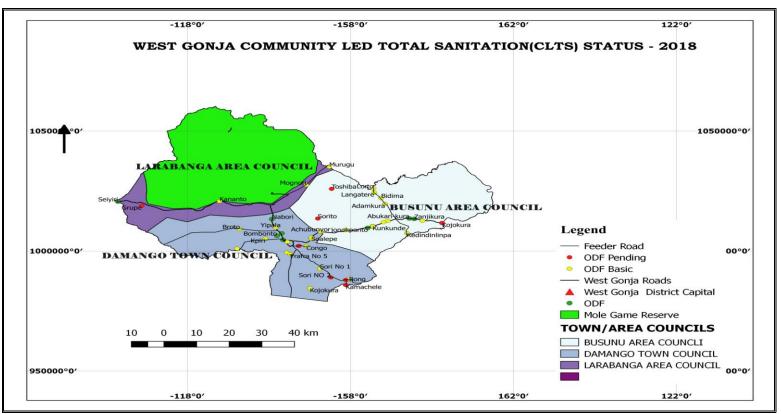
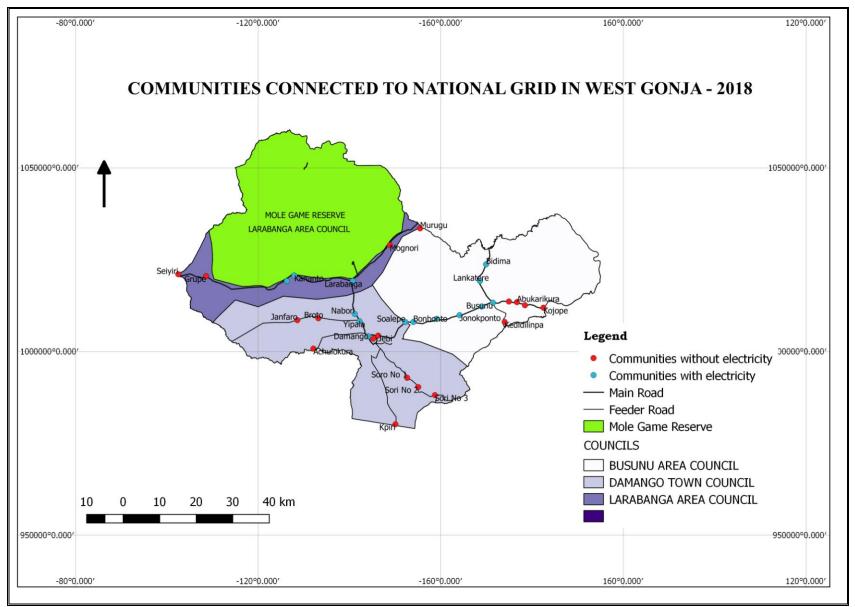


Figure 9: Structural Layout for West Gonja



**Figure 10: Sanitation situation and future desired state** 



**Figure 11: Communities and Electricity Connectivity** 

### **CHAPTER SIX**

### 6.0 IMPLEMENTATION, MONITORING AND EVALUATION

The MTDP will be implemented in phases on yearly basis as captured under annual action plans in chapter five. The responsibility of implementation however rests with the key actors of the assembly. All the departments have their various roles to play in the smooth implementation of the plan. While some will play lead roles, other will offer their services in supporting capacity to get the various tasks done. Since a plan is not static, in the process of implementation new and more energetic actor may appear to support the effective and efficient implementation of the plan on annual basis.

The effort of the formal sector actors will be complemented by the private sector, communities, individuals, NGOs and the business community in executing the plan.

The central administration will play the supervisory role, provide the enabling environment in resources and leadership to trigger the various actors into action.

### **6.1** Monitoring matrix or results

To be able to determine or measure the progress of implementation of the plan, the monitoring matrix also called the results framework has been provided as a yardstick.

## Table 20: Results Framework

Indicator	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregatio	Monitorin	Responsib
		Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
	ion: GOVERNANCE, CORR			COUNI	ABILI	TY				
	MTDP: Maintain a stable, ur eepen political and administrati									
		ve decentralizati		1				l	1	
# of mandatory sub- committee meetings held	The number of key sub- committee meetings as per establishment mandate of the Assembly.	Output	3 – 12	3 – 12	3 – 12	3 – 12	3 – 12		Quarterly	DCD
# of Executive Committee meetings held.	The number of times the highest committee of the Assembly meets in a year.	Output.	3	3	3	3	3		Quarterly	DCD
# of Assembly meetings held	All the meetings of the Assembly, general and ordinary held in a year as against the mandatory requirements.	Output	3	3	3	3	3		Quarterly	DCD
# of DPCU meetings held	A count of Meetings held by DPCU as a mark of functionality.	Output	4	4	4	4	4		Quarterly	DCD
# of Area Council meetings with report/minutes held.	The number of meetings held by the Area/Town Council as required by the standing orders.	Output	4	4	4	4	4		Quarterly	DCD
Policy Objective 2: St	rengthen fiscal decentralization	l								
% Increase in revenue collected.	The proportional rise in revenue realized as against the base /previous year collection calculated twice a year.	Outcome	11%	12%	12%	15%	16%		Semi- annually	DBA

Indicator	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregatio	Monitorin	Responsibi
		Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
% of MMDAs medium term	The proportion of MMDAs plan prepared through									
development plan implemented	participatory processes implemented year by year.	Outcome	60%	25%	25%	25%	25%		Quarterly	DPO
	prove popular participation at	regional and dist	rict level					I		
No. of stakeholders	A tally of activities that the									
participatory engagements held	citizens have participated in the District within a given year.	Output.	0	1	2	4	4		Quarterly	DIO
Policy Objective 5: In	prove human capital developm	nent and manager	ment						1	
	NOMIC DEVELOPMENT (s): To build a prosperous soc	eiety								
Policy Objective 6: En	nhance business enabling enviro	onment.								
No. of new businesses established.	Total number of people opening new businesses in the District.	Outcome	x	-	-	-	-		Quarterly	Head, BAC.
Policy Objective 7: Di	iversify and expand the tourism	industry for eco	nomic develo	pment						
Tourist arrivals	Count of tourist arriving in the country	Outcome	x	-	-	-	-		Quarterly	DPO
Policy Objective 8: Pr	omote agriculture as a viable b	usiness among th	e youth.	•	•		•			
Number of young people engaged under the Planting for Food and Jobs	The sum of graduates and other young persons registered under the Planting for Food and Jobs initiative and provided with support, including subsidised fertilizer and seeds	Outcome	0	500	500	500	500		Quarterly	DDA

	-							-		
Indicator	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregatio	Monitorin	Responsibi
		Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
Policy Objective 9: In	prove production efficiency ar	nd yield.	·					-		
Total amount of subsidized seeds distributed to farmers (metric tons)	The quantity of subsidised seeds of maize, rice, sorghum, soybean and vegetables distributed to farmers	Input	x	-	-	-	-		Quarterly	DDA
Extension officer- farmer ratio (excluding cocoa extension officers)	The ratio of the total extension officers to total farmer population	Input	1:4000	1:30 00	1:25 00	1:20 00	1:12 00		Quarterly	DDA
Policy Objective 10:	Enhance the application of science, technology and innovation.									
Total number of beneficiary farmers with access to various agriculture technologies	The total number of farmers who benefited from agricultural technology	Output	-	-	-	-	-		Quarterly	DDA
Policy Objective 11:	Improve postharvest manager	ment.						-		
% of post-harvest losses: - Maize - Rice - Sorghum - Cassava - Yam - Fish (Marine) - Fish (Artisanal)	The quantitative or qualitative losses in storage, transport, harvest and marketing of agricultural produce (crops, livestock, fisheries) incurred after harvest as a percentage of total production	Outcome	-	-	-	-	-		Annually	DDA
Policy Objective 12:	Promote livestock and poultry	y development f	or food securit	y and in	come ge	eneratio	n			
% of farmers into livestock production	Count of farmers into livestock production as a ratio of all farmer	Outcome	-	-	-	-	-		Yearly	DDA

Indicator	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregatio	Monitorin	Responsibi
multutor		Туре	2017	2018	1	2020	2021	n	g Frequency	lity
	population of the District.									
	AL DEVELOPMENT (s): Create opportunities for a	11			1		I			
Policy Objective 13:	Enhance inclusive and equital	ble access to and	l participation	in quali	ty educa	ation at	all leve	ls		
Net enrolment ratio in kindergarten, primary, JHS, SHS	The ratio of the number appropriately aged pupils/student enrolled in the schools to the number of children in kindergarten, primary, JHS, SHS	Output	KG – 129% PRIM – 100% JHS – 69% SHS –	100 %	100 %	100 %	100 %		Yearly	DDE
Policy Objective 14:	Enhance sports and recreation	nal infrastructure								
# of sporting facilities and infrastructure rehabilitated/ constructed (Milestone)	Increase in total stock of District sport infrastructure	Output	0	1	1	1	1		Yearly	DDE
Policy Objective 15:	Strengthen social protection,	especially for ch	ildren, women	, person	s with o	disabilit	y and th	ne elderly		
# of extremely poor households benefiting from LEAP	Total number of households that receive cash grants under LEAP	Outcome	X	-	-	-	-		Quarterly	Head, CD/SW
% of beneficiaries that have exited the cash transfer programme	LEAP beneficiaries experiencing cash transfer programme as a result improvement in their livelihood	Impact	x	-	-	-	-		Quarterly	Head, CD/SW
Policy Objective 16:	Ensure reduction of new HIV	, AIDS/STIs and	l other infectio	ons, espe	ecially a	mong v	ulnerab	le groups.		
% reduction in HIV/AIDs patients in the district.	Proportion of reduction in people with HIV/AIDs as against the total count of	Outcome	-	-	-	-	-		Quarterly	DDGHS

				Т						
Indicator	Indicator Definition	Indicator	Baseline			gets		Disaggregatio	Monitorin	Responsibi
		Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
	HIV/AIDs patients in the District.									
Policy Objective 17:	Ensure affordable, equitable,	easily accessible	and Universa	l Health	Covera	age (UH	[C).			
Proportion of functional Community-based Health Planning Services (CHPS) zones	Number of functional CHPS zones/total no. of demarcated CHPS zones	Output	20	21	22	24	24		Yearly	DDGHS
Policy Objective 18:	Ensure that PWDs enjoy all the	he benefits of Gh	anaian citizen	ship						
No. of disabled persons graduating from poverty	Count of PWDs no longer receiving money handouts but generating income to sustain their needs.	Impact	x	-	-	-	-		Yearly	Head, CD/SW
Policy Objective 19:	Improve population managen	nent.			•	•				
Contraceptive Prevalence Rate	Proportion of all women currently using modern contraceptives	Outcome	-	-	-	-	-		Quarterly	DDGHS
Policy Objective 20:	Improve access to safe and re	liable water supp	bly services fo	r all						
Percentage of population with basic access to drinking water sources	Share of population with access to basic drinking water, expressed as a percentage of total population	Output	55.5%	59.5 %	67%	72%	75%		Quarterly	HEAD, DWD
Percentage of population with access to safely managed drinking water sources	Share of population with access to safely managed drinking water sources (pipe or point source within the premises or compound), expressed as a percentage	Outcome	42%	48%	62%	68%	70%		Quarterly	Head, DWD

Indicator	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregatio	Monitorin	Responsibi
multutor		Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
	of total population									
Policy Objective 21:	Enhance access to improved a	and reliable envir	conmental san	itation s	ervices				•	
Percentage of population with access to improved liquid waste management	Percentage of population with access to improved toilet facilities	Outcome	-	-	-	-	-		Quarterly	ЕНО
Proportion of communities achieving open defecation-free (ODF) status	Proportion of communities achieving open defecation- free status expressed as a percentage of all communities	Outcome	22.3%	30%	38%	45%	52%		Quarterly	ЕНО
Proportion of solid waste properly disposed of (major towns/cities)	Percentage of solid waste collected and Disposed of in sanitary landfills in the five largest cities – Accra, Tema, Kumasi, Takoradi, and Tamale.	Outcome	0	-	-	-	-		Quarterly	ЕНО
Policy Objective 22:	Ensure availability of, clean,	affordable and ad	ccessible energy	gy.						
No. of communities connected to the national grid	Absolute count of communities connected to the national electricity grid out of the total number of communities in the District.	Outcome	44	54	65	78	0		Yearly	HEAD, DWD
Policy Objective 23:	Protect forest reserves									
% of degraded areas within areas under protection	The measurement of degraded forest reserves as a percentage of total forest reserves in the country	Outcome	-	20%	15%	10%	7%		Yearly	FSD, EPA

Indicator	Indicator Definition	Indicator	Baseline		Tar	gets		Disaggregatio	Monitorin	Responsibi
multator	Indicator Definition	Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
Policy Objective 24:	Enhance climate change resili	ience						1		
% of sectors with climate change mitigation and adaptation strategies	The number of MDAs with climate change mitigation and adaptation measures as related to agriculture, marine ecosystems, coastal zone infrastructure, human health and settlement, biodiversity, water resources and wetlands etc., expressed as a percentage of total MDAs	Output	0	40%	50%	60%	80%		Yearly	DPCU
	<b>RONMENT, INFRASTRUC</b> (s): To safeguard the natural en					ment.				
Policy Objective 25:	Promote sustainable spatially						nan settl	ements.		
No. of building permits issued	Total tally of permits issued with the stipulated timeframe to developers.	Output	30	50	120	150	180		Quarterly	РРО
No. developments conforming to layout.	Count of structures and facilities, private and public done according to layout.	Outcome	0	-	-	-	-		Quarterly	РРО
Policy Objective 26:	Improve efficiency and effect	iveness of road t	ransport infras	structure	e and se	rvice.				
Road condition mix	The road condition mix shows the proportion of the classified road network which is good, fair, poor)	Output	X	-	-	-	-		Yearly	HEAD, DWD
Total road network size (km) - Trunk roads, - Urban roads - Feeder roads	The total length of classified road network by type, measured in kilometers	Output	x	-	-	-	-		Yearly	HEAD, DWD

Indicator	Indicator Definition	Indicator					Disaggregatio	Monitorin	Responsibi	
		Туре	2017	2018	2019	2020	2021	n	g Frequency	lity
Policy Objective 27:	Enhance application of ICT in	n national develo	pment							
			Х	-	-	-	-			
Policy Objective 28:	Ensure availability of, clean,	affordable and ac	cessible energ	şу						
Percentage of households with access to electricity	The number of households with electricity as a percentage of total existing of households	Outcome	-	-	-	-	-		Quarterly	VRA

# 6.2 Strategy for data collection, collation, analysis and use of results matrix, implementation, and M&E.

To build capacity and sustain the monitoring and evaluation process, data collection will be conducted making use of well identified stakeholders using either qualitative or quantitative methods or both depending on what methods will make the process comfortable and acceptable to the stakeholders. The methods to be used will include observations, key informant interviews, focus group discussions, documentary review and PRA. Other methods could be considered depending on the stakeholders and their convenience.

The data collected would either be collated for analysis on the field or at the office depending on whether participatory M & E or conventional methods are used. The analysed results will then be shared to stakeholders to inform implementation decision making.

### 6.3 Quarterly and Annual Progress Reporting Format.

The standard quarterly and annual progress report format provided under LI 2232 and reflected in the NDPC plan preparation guidelines will be followed as follows:

	Title Page
*	Name of the MMDA
*	Time period for the M&E report
	Introduction
*	Summary of achievements 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 conducted; their findings and recommendations
*	Participatory M&E undertaken and their results
	The Way Forward
*	Key issues addressed and those yet to be addressed
*	Recommendations

This format will be made available to every implementing department or unit as a guide to the quarterly progress report. Members will complete these and forward for collation every quarter as inputs to the

District implementation progress report. The inputs will be collated after members have made presentations in a DPCU meeting and offered explanations and clarifications to the report.

The aggregate of these reports will at the end of the fourth quarter of the year will constitute the report to be submitted for the year as APR. The Assembly will follow this routine yearly.

# **6.4 Dissemination and Communications Strategy.** Table 21: Dissemination and Communications Strategy

ACTIVITY	PURPOSE	AUDIENCE	METHOD/TOOL	TIMEFRAME	RESPONSIBILITY
Constitute a standing District Plan dissemination outreach team (DPDOT)	To establish an effective Assembly communication platform.	DA staff and other departmental heads, TAs.	Meeting session at the DA premises.	November 2014	DCD
Brief and Orient DPDOT	To equip members of the content to disseminate.	DPDOT members, HODs	Meeting session at the DA premises.	November 2018	DCD, DPO, HODs
Community sensitization sessions on their roles & responsibilities of DMTDP.	To create awareness on the DMTDP	Community members, Traditional authorities etc	Community durbars, drama, role play etc	Quarterly	DCD/DPO/ Chairman of Dev't. Sub- committee
Plan implementation Review Meeting	To update stakeholders on the status of implementation	All stakeholders including DCE, PM, MPs & sub-committees chairpersons	Round-table discussion and, power point presentations.	July yearly.	DPCU
Radio Discussions to Disseminate Annual Progress Report on the DMTDP implementation.	To cover majority of the pop district is information sharing.	Community members	Discussions and phone in sessions.	Quarterly	DCD, DCE, DPDOT
Production of leaflets	To equip beneficiaries with readable information.	All district members that can read.	Printing of fact sheets locally or externally.	Yearly	DPO, DCD
Conduct Assembly briefings	To keep Assembly members informed on content & progress of plan implementation.	Assembly members, HODs & the public.	DCE sectional address at Assembly meetings.	Quarterly	DCE, DCD
Conduct assessment on citizens' involvement in plan implementation.	To determine the level of interest and contribution to implementation of the plan.	Community members, Assembly members & Unit committee members, TAs.	Community fora, Interviews, FGDs.	December yearly.	DPDOT, DPCU
Show case District development through publicities.	To show audiovisual evidence of progress.	District members and the world at large.	Documentary.	Semi-annually	District ISD, DCE, DCD

### 6.5 Evaluation Arrangement with an Evaluation Framework or Matrix.

Monitoring and evaluation arrangements matched with relevant indicators is very valuable information in determining if a project or programme is on track and is on its way to achieving the set objective (s). This arrangement will normally raise critical questions around a criterion of possibly, relevance of the intervention, how efficient and effective the intervention has been as well as the impact of the intervention while querying the sustainability of the intervention. There could be other necessary issues to raise about the intervention.

The matrix useful for the conduct of an evaluation as captured in the NDPC planning guidelines has been displayed here for use in conducting evaluation on either a project, programme of specific intervention within the assembly area for the next four years. The main evaluations to be conducted will include mid-year review of the annual action plan and the annual review of the performance of the Annual Action plan for each specific year.

Evaluation	Evaluation	Questions	Basis For	Data	Data	Data
Criteria	Questions Questions		Judgment	Needed	Sources	Collection Methods
Relevance						
Efficiency						
Effectiveness						
Impact						
Sustainability						
Others						

**Table 22: Evaluation Matrix** 

The Assembly will like to build capacity to make use of this matrix to evaluate its intervention areas to test the relevance of the implementation of the MTDP.

#### 6.6 Participatory Monitoring and Evaluation Arrangement.

Participatory M & E will be employed as one main key tool in whipping up stakeholder ownership and create sustainability of interventions that will be rolled out under this medium term development plan and its successive AAPs.

PM & E will be done through the following definite processes:

1. There will be a planning phase to identify stakeholders necessary to participate in the PM & E session. The stakeholders will identify the objectives, what to monitor, how and by whom. The necessary indicators will be formulated by the team.

- 2. Using either qualitative or quantitative or both methods, data on the implementation processes, strategies and results will be gathered.
- 3. Then the data is analysed to identify the successes and constraints and conclusions drawn with lessons learnt to guide further or future development.
- 4. The information is then shared with members and other stakeholders and discussions and appropriate course of action identified and taken.

The tools that could be used include:

- Participatory Rural Appraisal, Community Score Card, and Beneficiary Assessment.