## NKORANZA NORTH DISTRICT ASSEMBLY

# DISTRICT MEDIUM-TERM DEVELOPMENT PLAN 2018-2021

### **SUBMITTED TO**

# NATIONAL DEVELOPMENT PLANNING COMMISSION

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## LIST OF ACRONYMS

MTDP Medium Term Development Plan

NDPC National Development Planning Commission

SDGs Sustainable Development Goals

GSGDA Ghana Shared Growth Development Agenda

GoG Government of Ghana

MTDP Medium Term Development plan

CBO community Base Organization

CSO Civil society Organization

TAs Traditional Authorities

DPCU District planning coordinating unit

GAR Green, Amber and Red

IGF Internally Generated Fund.

DA District Assembly

MTR Medium Term Review

FBO Farmer-Based Organization

BAC Business Advisory Centre

#### EXECUTIVE SUMMARY

The District Medium Term Development Plan (2018-2021) covered; Performance Review of GSGDA II; Detailed analysis of development indicators in the district and their response to contemporary planning policies; Prioritised development issues linked to the relevant development dimensions of the National Medium-Term Development Policy Framework (2018-2021); Development Projections, Adopted Objectives and Strategies; Development Programmes of the District Assembly linked with the Programme Based Budgeting; Annual Action Plans which form the basis of the budget; and a Monitoring and Evaluation Framework.

The District located in the Brong-Ahafo Region with a projected current population of 78,446 growing at an annual average of 2.5% is fairly drained by several streams and rivers, notable among which are the Tankor, Fanku, Fia and Tanfi.

The climate of the district is semi-equatorial. It has a double maxima rainfall regime with average maximum temperature of 30.9°C and minimum of 21.2°C. The hottest months are February to April.

The district has one of the biggest unprotected forests in the region and a vast agriculture land for commercial scale farming; a total land size area of 2,322 sq. kilometres. The famous Boabeng-Fiema Monkeys' Sanctuary, an eco-tourism site, is located in the district among other potential tourist sites such as the Martin Luther King Jnr Ancestral Park.

The vision of the District is to improve the standard of living of the people through equipping the youth and women with employable skills, Provision of quality health and educational services and creation of motorable roads to facilitate local economic development activities.

The processes of preparing the Development Plan was participatory through community, traditional authority and other stakeholders consultations and engagements; public hearing among others.

The focus of the programmes and sub-programmes has been to bring health services to the door steps of the people through the CHPS concept; provision of child friendly classroom infrastructure for pre-school; boosting the cultivation of cashew and maize among other cash crops to stimulate industrial response while linking producers to high earn market by ensuring

safety, quality, standard measures and weighting; accelerating fixing the bad roads to facilitate movement of goods and services.

Financial performance has been slow. Cost of collection of IGF is overly above allowable standards. Financial allocation is skewed towards physical structures at the expense of non-physical projects and programmes such as skill training, database system and Local Economic Development activities.

## **CHAPTER ONE**

# PERFORMANCE REVIEW AND DISTRICT PROFILE

### 1.1 INTRODUCTION

The ultimate goal of the district is to promote a sustained level of socio-economic development which adequately responds to the people's problems and represents their goals, objectives and priorities in accordance with the National Development Planning Framework. It is only at the point where the problems of the communities have been identified and appropriate solutions found to improve their wellbeing that development would be said to have been achieved. Development is an improvement in the social, economic, cultural, environmental, and political wellbeing of the people. Development must lead to the reduction of poverty, unemployment and inequality. Development is therefore said to be achieved when there is a positive and qualitative change in the wellbeing of the people.

With respect to this, determination of the current situation of the district is therefore of prime importance to the preparation of the district's development plan. It involves the compilation and updating of a profile for the district. It encompasses issues on the physical and natural environment of the district, demography, culture, spatial analysis, the economy of the district, governance, social services, vulnerability and exclusion analysis among others. The compilation of the district's situation is highly essential in the plan preparation as it makes possible the identification of development issues in the district, potentials and opportunities as well as the constraints and challenges which affect positively or otherwise the development of the district.

Before compilation of district profile, there should be performance review to identify development gaps in the old plan (2014-2017 DMTDP)

### 1.2 VISION, MISSION, CORE VALUES AND FUNCTIONS.

### A. Vision

The vision of the District is to improve the standard of living of the people through Human Resource Development, Provision of Social infrastructure amenities and creation of enabling environment for private sector participation in the local economic development

#### **B.** Mission

Nkoranza North District Assembly exists to ensure total socio-economic development at the local level through the coordination with other agencies in the implementation of government policies

#### C. Core Values

The operations of NNDA are guided by the following core values

- Transparency, probity and accountability
- Regularity and punctuality of staffs
- Cordial relationship between staffs
- Integration of communities' needs and aspirations in development plans and budget

## **D.** Functions of the Assembly

Nkoranza North District Assembly ensures the overall development of the district as well as preparation and submission through the Regional Coordinating Council;

- Development plans of the district to the NDPC for approval; and
- The budget of the district related to the approved plans to the Minister for Finance for approval;

Addition to the above the following functions are carried out by the Assembly

- 1. Formulate and execute plans, programmes and strategies for the effective mobilization of the resources necessary for the overall development of the district;
- 2. Promote and support productive activity and social development in the district and remove any obstacles to initiative and development;
- 3. Initiate programmes for the development of basic infrastructure and provide municipal works and services in the district;
- 4. Development, improvement and management of human settlements and the environment in the district;

5. In co-operation with the appropriate national and local security agencies, ensure maintenance of security and public safety in the district;

## 1.3 Performance Review

Since 2014, the District Assembly has been engaged in the development of Medium Term Development Plan to guide district development towards the achievement of national goals and the Millennium Development Goals. These were prepared based on guidelines issued by the NDPC under the Ghana Shared Growth and Development Agenda (GSGDA II). Between 2014 and 2017, the districts formulated and implemented plans under the GSGDA II. The implementation of these plans within the stipulated period has elapse and the districts are currently engaged in the preparation of plans spanning 2018-2021. This aspect of the plan (2018-2021) assesses the performance of the Nkoranza North District Assembly in the implementation of the previous plan to unearth progress, gabs, challenges and the state of implementation in order to get foundation to prepare the new plan.

The tables below show the performance of the district in implementation of development programmes under the thematic areas of GSGDA II.

**Table 1.1 Performance Review** 

Thematic Area	Ensuring and sustaining	g macroeconomic	stability				
Policy Objectiv	es: Increase Internally General	ted Fund by 50%					
Programmes	Sub Programmes	Extent of implementation of all programmes	Baseline 2013	DMTDP Target (2014-2017)	Policy Outcome Indicator	Achievement	Remarks
Local							
economy	Establish District Socio-economic Database System	N/A	N/A	Comprehensive establishment of socio-economic data base	District Database System established	Road map for data collection as well as budget have been drafted but fund is yet to be released for the exercise	Programme implementation is stagnant
	Sensitize the communities on the need to pay tax	100%	30.8% of projected revenue were collected as at 2013	IGF increased by 50%	People understood why they should pay tax	Information centers in communities have been engaged on regular basis for the education.	Cost of collection of IGF is overly above allowable standards
	Procure7 No motorbikes for revenue collection	14.29%	None	Procurement of 7 Motor bikes for revenue colectors	7No motor bikes procured	1 No. motorbike have been procured for the revenue superintended	Programme implementation is slow
	Strengthen the revenue task force to monitor revenue collectors	40%	30.8% of projected revenue were collected as at 2013	IGF increased by 50%	Revenue task force have the necessary logistics to operate	-Training workshop has been organized for revenue collectors -Security personnel have been deployed to manned revenue check points	Cost of collection of IGF is overly above allowable standards

	rea: Enhancing competitivetives 1: To increase the number			1			
Programm es	Sub Programmes	Extent of implementati on of all programmes	Baseline 2013	DMTDP Target (2014-2017)	Policy Outcome Indicator	Achievement	Remarks
Tourism	Reshape roads linking Boaben-Fiema monkeys sanctuary	Road reshaped but has deteriorated	To total Number of tourists to the site annually was 20,000	Total number of tourist to increase to 35,000	Roads linking Boaben- Fiema monkeys sanctuary reshaped	Busunya-Boabeng-Fiema feeder road was reshaped in 2015 Tankor-Fiema feeder road was reshaped in 2015	Roads linking the sanctuary need to be tarred
	Provide recreational facilities at the tourist site	55%	N/A	Fully furnish ICT center established	Recreational faciliti constructed at Buabeng – Fiema Monkeys Sanctuary	Construction of 1 No. ICT center is ongoing at the monkeys sanctuary	Construction of ICT center is ongoing but very slow
	tive 2. Reduce unemployment ra			T 1 /	750 1 1 1	C42 I IDW 1 1 1	- ·
Job creation	Employ 750 workers under GSOP Project	400 LIPW workers have been employed	240 LIPW workers were employed	To employ at least 750 LIPW workers under GSOP	750 workers employed under GSOP	643 LIPW workers have been employed under GSOP	Programme is on track
	Sensitize the youth to engage in Agriculture	50%	18.3% of active population was unemployed	Unemployment rate to drop to 9%	800 youth sensitized to engage in agriculture	200 farmers, representing 89 females and 111 males were trained on the following topics: Group formation, Group dynamics and Enterprise development, Agribusiness and farm management, Agriculture value chain and Financial Analysis, Post-harvest Management and Guide to Safe use of Agrochemicals	Programme is slow

Local Economy	Construct 3 No market facility and a lorry park	33%	Busunya Market facility was available	3 market facilities developed at Manso, Kranka and Asekye	Market and lorry park developed	1 No 10 unit market stalls has been constructed at Bono Manso	Lorry park not constructed at Manso
	Rehabilitate 2 No market infrastructures	N/A	N/A	Sikaa and Kranka market facilities rehabilitated	2 No Market facility rehabilitated	N/A	Programme is stagnant
Policy Object	tive 3: Facilitate the establishme	nt of ICT Centres					
Education	Construct 8 No ICT with equipment in schools	40%	N/A	8 No. ICT centers fully constructed and furnished	8 No ICT centre constructed in 8 JHS	ICT center is constructed at Bodom -An old school structure at Manso, Sikaa and Yefri has been turned to ICT center	Programme is slow due to limited resources.

# Thematic Area: Accelerated Agricultural Modernization and Sustainable Natural Resource Management

**Policy Objectives 1:** To increase yields of selected crops by 40%

Programm es	Sub Programmes	Extent of implementatio n of all programmes	Baseline 2013	DMTDP Target (2014-2017)	Policy Outcome Indicator	Achievement	Remarks
Food production	Educate farmers on modern methods of farming.	60%	1500 farmers get education	All farmers get educated	Farmers educated on modern methods of farming	3454 farmers have adopted modern methods of farming	Programme is on track
	Support women groups in farming	15%	N/A	All women groups get support	Women groups supported	Six women groups have been supported	Programme is slow
	Lobby for more Agricultural Extension Agents (AEAs) and veterinary officers and support their services	Current Farmer to AEA ratio is 1:4000	Farmer to AEA ratio was 1:6,729	1: 500	6 Agricultural Extension Agents and Veterinary officers recruited	The concern of inadequate AEAs have been reported to management for consideration.	AEAs need to recruited
	farming inputs by farmers register the e- for	2, 672 farmers registered under the e- fertilizer subsidy	red under ertilizer	All farmers get farm inputs	farming inputes always available to farmers	2,672 fertilizer inputs were subsidized to farmers	On track
		program				Six thousand and forty seven (6,047) farmers have been registered under the efertilizer subsidy program	
	Procure logistics and equipment for Agric Extension Agents	N/A	N/A	Procurement of motor bikes and wellington boots	Logistics and equipment for AEAs procured	N/A	Programme was implemented
	Organized National farmers Day celebration annually	3 successful National farmers day	One farmers day celebration per	4 farmers day successfully celebrated within	Four national day celebrations organized	3 successful National farmers day celebration have been organized since 2014	On track

		celebration have been organized since 2014	year	the plan period			
	Carry out annual vaccination and treatment exercise in the District	Only One vaccination exercise has been carried out	One vaccination exercise yearly	4 vaccination exercise within the plan period	Annual vaccination and treatment programme organized for farmers	One annual vaccination on anti-rabies and six treatment exercise have been undertaken	Very slow
	Carry out livestock census in the district	Exercise was carried out	N/A	Livestock census conducted	Livestock census conducted	3454 farmers have adopted modern methods of farming	On track
Policy object	tive 2: Control the degradation o	f the forest and land	1				
Climate change manageme nt	Plant trees to re-forest the degraded areas	100%	43.3% of total land area is degraded	80 ha of degraded forest restored	80 ha of degraded forest restored	90ha of degraded land is being restored with cashew trees in six communities.	On track
						Seedlings have been transplanted and weeding is ongoing.	
	Organize regular training programme for environmental protection volunteers	90%	43.3% of total land area is degraded	Quarterly education programme on environmental protection	Training programme for volunteers organized	There has been monthly training programme for Disaster Volunteer Groups (DVG) in some communities.	On track
	Enact and enforce bye laws on the environment	N/A	43.3% of total land area is degraded	Availability of Environmental bye-laws	Environmental bye laws enacted and enforced	N/A	Programme not implemented
	Manage and sustain mango, teak and cashew plantation in the district	80%	60 ha of degraded land has been restored with Mango, Teak and	All GSOP climate change sub-projects	GSOP climate change projects managed	AEAs are deployed to GSOP sites to monitor activities at least 10 days in a month	On track

Cashew trees

maintained

There is also climate change focal person who visits the farms at least 2 times in a month

# **Thematic Area: Infrastructure and Human Settlements**

Policy Objectives 1: Reshape 90km length of feeder roads linking major towns and villages

Programm es	Sub Programmes	Extent of implementatio n of all programmes	Baseline 2013	DMTDP Target (2014-2017)	Policy Outcome Indicator	Achievement	Remarks
Road	Reshape 90km length of feeder roads in the District	69.11%	114.5km length of road reshaped	Additional 90km length of road reshaped	90km length of feeder roads reshaped	62.11km length of feeder roads have been reshaped as at 2016	On track
	Rehabilitate 25km length of road	27%	7km length of road rehabilitated	25km length of road rehabilitated	25km length of road rehabilitated	6.75km length of Busumya Bomini- Bonte road have been rehabilitated by GSOP	Programme is very slow
						Rehabilitation 3km length of Baafi-Kranka feeder road is ongoing.	
	Construct Bridge on Tankor River	N/A	N/A	Concreate bridge on Tankor River	Bridge constructed on Tankor river between Amanda and	N/A	Not implemented

	Tar 40km length of roads in the district	25km tarring is ongoing and 15km has been tarred from Asekye to Busunya	7km of road was tarred	40km length of total roads in the district tarred.	40km length of roads tarred	About 25km Asekye- Tanfiano trunk road is under construction by GoG	On track
Policy Object	ctive 2: Develop planning scher	ne for Busunya, Y	efri, Dromankese, Kı	anka			
Settlement developme nt	Sensitize traditional authorities and communities on the need for development permit.	Programme is yet to start	N/A	TAs sensitized on development permit	Communities and TA sensitized on the need for development permit	Programme outline for the sensitization has been developed but the exercise is yet to start.	Programme not implemented
	Design planning schemes for the communities	Feasibility studies and layout have started at Busunya	N/A	Planning scheme developed for Busunya, Yefri, Kranka and Dromankese	Planning schemes designed for communities	Feasibility studies and layout have started at Busunya	Programme not implemented
	Carry out street naming of all principal roads in the district	Principal streets of Busunya have been named	N/A	All the principal streets in the district named	Street naming exercise carried out	Only principal street in Busunya have been named	Slow
Policy Object	ctive 3: Ensure that 95% of the	population have a	access to potable wate	er by 2017			
Water	Drill 77 No. boreholes in the district	5%	65% of total population have access to safe drinking water but water facilities are under pressure	77 boreholes successfully drilled within plan period	77 No boreholes drilled	4 constructed, still on ground level (no concrete slab constructed and no Hand pump)	Very slow
	Mechanize 40No boreholes	N/A	65% of total population have access to safe drinking water but	40 No boreholes mechanized	40 No boreholes mechanized	N/A	Programme not implemented
	15   Dage						

			water facilities are under pressure				
	Construct 3 No. small town water system	N/A	One small Town Water System at Busunya	3 No small town water system constructed	3 No small town water system constructed	N/A	Programme is stagnant
Policy Object	ctive 4: Enhance access to toilet	t facilities by 95%	coverage by 2017				
Sanitation and Waste Manageme nt	Encourage and facilitate the construction of household latrines	100%	Total number of drop holes in the district was 488 as 2013	90 HH latrines successfully constructed	90 Household latrines constructed	132 households latrines have been constructed	On track
	Construct 10 No Institutional latrines	50%	Total number of drop holes in the district was 488 as 2013	10 latrines constructed in schools	10 No Institutional latrines constructed in schools	4 No. 8 seater institutional latrines constructed at Asekye, Sikaa, Yefri and Bonte	On track
	Rehabilitate existing toilet facilities	72.7%	11 public toilet facilities were choked and need to be rehabilitated	8 toilet facilities successfully rehabilitated	8 toilet facilities rehabilitated	11 No. public toilets have been rehabilitated	On track
	Construct 10 No. public toilet facilities in needy communities	20%	14 public latrines were available	Additional 10 public latrines successfully constructed	10 No. public toilet facilities constructed	2 No. 16 seater toilet facilities are ongoing at Dromankese and Kranka.	Very slow
Policy Object	ctive 5: Ensure efficient manag	ement of waste dis	sposal sites				
Sanitation and Waste Manageme nt	Equip waste management department	N/A	N/A	To procure one printer for DEHO	1 printer machine procured for the department	N/A	Not procured
	Procure skip containers for communities	N/A	11 skip containers were available	To procure additional 15	15skip containers procured	None procured	Programme not implemented

# skip containers

Lobby for Environmental Health staff	3 new staff employed	10 Environmental Health officers were available	To increase Health workers	Environmental Health staff increased	3 new officers have been posted to the district and they have been reposted to subdistrict structures	On track
Educate communities on environmental hygiene and sanitation	Quarterly education is ongoing	Education was conducted quarterly	All the 99 communities get educated on environmental hygiene and sanitation	Communities educated on environmental hygiene and sanitation	Quarterly mass education have been conducted for communities and citizens on environmental hygiene and sanitation.	On track
Support Fumigation programmes	Monthly fumigation exercise is ongoing	The fumigation exercise was taking place monthly	To periodically fumigate public places and insect-prone areas.	Fumigation programme supported	Fumigation exercise is done monthly at places like health centers, skip containers site, schools and government bungalows as well streets and gutters in towns.	On track
Construct 3 No slaughter slabs in the district	70%	N/A	Complete construction of 3 No slaughter slabs	3 No slaughter slabs Constructed	2 slaughter slabs have been constructed at Yefri and Dromankese.	On track

# Policy Objective 6: Increase access to electricity by $30\,\%$

Energy	Extend electricity to 8 No communities and new sites of expanding communities	7 new communities are connected to the National Grid	71.7% of households had access to electricity	8 new communities connected to the national grid	Electricity extended to 8 No new communities and 10 new sites	Electricity have been extended to 7 new communities and Busunya new site.	On track
	Procure 300 No electricity poles	N/A	N/A	Procure 300 No electricity poles for extension	300 No electricity poles procure	N/A	Not procured
	Procure street light and rehabilitate old ones	200 street light have been procured	71.7% of households had access to electricity	20,000 streets light procured for extension	20,000 street lights procured	200 street light have been procured	Very slow
	Procure 1 No. stand by generator for DA	N/A	N/A	1 No. standby generator procured	1 No. generator procured	N/A	Not procured

# Thematic Area: Human Development, Productivity and Employment

Policy Objectives 1: Improve on the performance and standard of education

Programm es	Sub Programmes	Extent of implementation of all programmes	Baseline 2013	DMTDP Target (2014-2017)	Policy Outcome Indicator	Achievement	Remarks
Education	Construct 15 No.6 unit classroom blocks	85%	There are a total number of 149 educational institutions in the District, out of this number, 54 are preschools, 52 primary schools, 41 Junior High Schools and 2 Senior High Schools  -Capitation grant and school feeding	To successfully construct 15 No. 6 unit classrooms blocks	15 No. 6 unit classrooms blocks and constricted	-2 No. 6 unit classroom block have been constructed at Kranka and Fiema -5 No. 3 unit classroom block have been constructed at Dwenewoho, Tom, Konkrompe, Yefri and Amanda -Construction of 3 No. 6 Unit classroom block are ongoing at Bonte, Kranka and Senya	On track
			programme is ongoing to ensure equal and affordable access  -No technical school and university in the district.  - 62.40% of the total			-Construction of 8 No. 3 unit classroom block are ongoing at 8 different communities.	
			eligible population of the school going age are in school				
	Procure teaching and learning materials (TLMs)	There are 7152 and 2839 science text books for Primary and JHS respectively.	TLMs in schools were inadequate especially science and Mathematics books	To provide enough TLMS at all levels of basic education	Teaching and learning materials procured	TLMs have been provide for schools but not adequate	On track
		respectively.				There are 7152 and 2839 science text books for Primary	

# and JHS respectively.

Construct 12 No residential accommodation for teachers	33%	N/A	12 new teachers bungalow constructed	12 No. teachers accommodation constructed	2 No. 3 unit teachers quarters have been constructed at Odumasi and Bomini	Very slow
teachers					2 No. 6 unit quarters have been constructed at Sikaa and Fiema	
Construct 8 No ICT with equipment in	Only one new ICT center has	N/A	To fully construct 8 new ICT centers in	8 No ICT centre constructed in 8	-ICT center is constructed at Bodom	Slow
schools	been constructed at Bodom		schools	JHS	-An old school structure at Manso, Sikaa and Yefri has been turned to ICT center	
Procure furniture for basic and second cycle institutions	100%	9,405 furniture were available	To procure additional 4,000 furniture	4,000 furniture for basic and second cycle institutions procured	2,387 dual desk have been provided to basic schools	On track
					2,183 Mono Desk have been provided to schools	
					2,216 desk for KGs (Per Head)	
Support 80 No needy but brilliant students in tertiary institutions especially girls	Financial assistance has been given continuously	Financial assistance were given o needy students	All brilliant but needy students should be supported	80 No tertiary students supported	Financial assistance have been given to needy students who apply.	On track
Rehabilitate 8 No school structures	50%	8 No school infrastructure were needing urgent renovation	Rehabilitate 8 No. school infrastructure	8 No school structures renovated	4 No Basis schools rehabilitated (2 at Fiema, 1 at Yefri and 1 at Busunya)	On track

Promote and develop sports in basic and second cycle institutions	Sports activities takes place yearly	Sports activities ongoing	es were	To sustain the ongoing yearly sports activitie		Sports in basic and second cycle institutions promoted and developed	-Sports activities take place at the beginning of every academic year -Jerseys and football kids have been supplied to schools	On track
Educate communities on Girl Child Education	·		Gender Parity	Gender Parity index; Communities educated on Girl child education		-Girl child unit is created in the district and sensitization on girl child education is ongoing	On track	
		-KG	0.97	-KG	1:1		-Adolescent reproductive health	
		-PRIMARY	0.93	-PRIMARY	1:1		programme which covers education of school children is	
		-JHS	0.70	-JHS	1:1		ongoing	
		-SHS	0.79	-SHS 1:1				
Expand and Manage school feeding Programme	8046 pupils are benefiting from School feeding programme	7,377 pupils w benefiting fror programme		To expand the programme to many schools	cover	School feeding programme extended to schools	28 schools with 8046 pupils are benefitting from the programme	On track
Improve infrastructure base of Busunya SHS and Yefri SHS	85%	Boarding facil boys and girls classrooms we	as well as re under	To construct boarding facili classrooms,	ling facilities, and dining halls		-Construction of Administration block with library at both SHS are ongoing	On track
		construction at Both Busunya and Yefri SHS		administration blocks and din halls at both Busunya and Y			-Construction of dormitories for boys and girls at both SHS are ongoing	
	SHS.			-Construction of ultra-modern dining hall with kitchen at both SHS are ongoing				
							-Construction of 12 unit Storey classroom block at both SHS	

are	ongoing	

	Support 200 No. teacher trainees and UTDBE trainees	280 untrained teachers have graduated under UTDBE	280 Teachers were enrolled on UTDBE programme	To reduce number of untrained teachers	Teachers supported	280 untrained teachers under UTDBE programme have graduated in August 2016	On track
	Support independence day celebration	3 independence day celebration has taken place	Independence day celebration were ongoing annually	To sustain independence day celebration	Independence day celebration supported	3 independence day celebrations have successfully been carried out since 2014	On track
Policy object	ctive 2: Improve upon the o	quality of health car	re delivery by ensuring 99%	$\delta$ of total population h	ave access to quality	health services by 2017	
Health	Educate the public on the incidence and causes of malaria, cholera and other diseases	99 communities have been educated	education was ongoing	To sustain the malaria prevention programme	Malaria infection on nursing mothers and under 5 children reduced from 37.1% to 20%	All communities and members in the district reached with messages on incidence and causes of malaria, cholera and other diseases	On track
	Construct 12Community Health Planning Systems (CHPS) Compound and 3 health centers and 1 No. Maternity Home	75%	7 CHPS compounds were available	To construct additional 11 CHPS compound	11 Community Health Planning Systems (CHPS) Compound and 3 health centers	7 No. CHPS compound constructed, bringing total permanent CHPS to 9.	Om track
					constructed	Contract has been awarded for construction of maternity home at Bomini. Ground preparation is ongoing.	
	Train 30 staffs on HIV/AIDS counseling and testing	N/A	N/A	To train health professionals to support HIV/AIDS programme	HIV/AIDS programme supported	-No staff has been trained except 4 midwifes who have received refresher training on the programme.	Very slow
						-Prevention of Mother To Child Transmission (PMTCT) of HIV	
						-HIV testing and counseling	

# services

					-Health education on HIV		
					-Test kits (HIV) supplied from RMS		
Procure storage devices for the district	5 fridges and 2 cold boxes have been procured	N/A	To procure storage devices for medicines	Storage devices procured	5 fridges and 2 cold boxes have been procured	On track	
Procure equipment and logistics for the health	85%	N/A	To fully equip all the CHPS	Eqiupment and logistics for health	The following items have been procured and supplied;	On track	
centres and CHPS Compound			compound	centresn CHPS Compound procured	Delivery beds, Delivery sets, Oxygen cylinders and accessories, 30 BP apparatus, 50 Thermometers, 30 washing seales and Drugs		
Construct 1 No Modern Hospital	N/A	N/A	To construct District Hospital	1 No Modern Hospital Constructed	The site for the project has been secured.	Not implemented	
Create mental health unit in the district	100%	N/A	To create Mental health unit in 4 health centers	Mental health unit created	Mental health units have been created at Busunya, Kranka, Dromankese and Yefri	Achieved	
Support adolescent reproductive Health programmes	The programme is ongoing	The programe was ongoing in the district	To sustain the reproductive health programme	Education on adolescent reproductive health carried out	Education on adolescent health, advocacy, training of peer groups and creation of 4 adolescent corners	On track	
Construct residential accommodation for health workers	4 nurses quarters have been constructed	N/A	Nurses quarters constructed	Nurses quarters constructed	Four nurses' quarters have been constructed at Busunya.	On track	
Ensure quality nutritional services delivery	Nutritional programme is ongoing	Nutritional programme was ongoing	To educate pregnant women on nutrition	Pregnant women and children are well educated on	Health education in OPD, child welfare clinic and antenatal clinic	On track	

nutrition	Administration of Vit. A to children of 6-59 months
	Growth monitoring of children up to 59 months.

# Policy objective 3: Improve the living conditions of the vulnerable groups

r		8 · · · I · ·				
Provide support and job training to the physically challenged	45%	2183 people were disabled	To support all the disabled in the district	Support and job training provided to the physically challenged	170 out of 350 people with physically challenge has been registered on NHIS free of charge.	On track
Procure relief items to be given to disaster victims	Relief items were given to disaster victims in Busunya and Bomini	N/A	To procure relief item to be given to disaster victims	Relief items procured	Relief items were given to communities like Busunya, Bomini and Dromamkese	On track
Educate school children on teenage pregnancy especially the females	85%	Education was ongoing	To sustain teenage pregnancy education	school children educated on Teenage Pregnancy	Forty three (43) out of fifty six (56) schools in the district have been educated on teenage pregnancy	On track
Sensitize the public to report abuse cases and educate the public on child abuse	14 communities sensitized to report Abuse cases	N/A	To educate general public on the need to report abuse cases	Public educated to report abuse cases	Fourteen (14) communities has been sensitized on child abuse and the need to report abuse cases through Child Protection and Adolescents Reproductive Health Projects	On track
Provide 1 No. fire Tender in the district	The fire tender has been procured	N/A	1 No fire tender provided	1 No fire tender provided	The fire tender has been procured but sent to Yefri where there is fire service station	On track
	training to the physically challenged  Procure relief items to be given to disaster victims  Educate school children on teenage pregnancy especially the females  Sensitize the public to report abuse cases and educate the public on child abuse  Provide 1 No. fire	training to the physically challenged  Procure relief items to be given to disaster victims were given to disaster victims in Busunya and Bomini  Educate school children on teenage pregnancy especially the females  Sensitize the public to report abuse cases and educate the public on child abuse  Provide 1 No. fire Tender in the district  Relief items were given to disaster victims in Busunya and Bomini  85%  14 communities sensitized to report Abuse cases	training to the physically challenged  Procure relief items to be given to disaster victims in Busunya and Bomini  Educate school children on teenage pregnancy especially the females  Sensitize the public to report abuse cases and educate the public on child abuse  Provide 1 No. fire Tender in the district  Relief items were given to disaster victims in Busunya and Bomini  Education was ongoing  N/A  **NA**  N/A  **A**  **Provide 1 No. fire The fire tender has been  **A**  **Tender in the district  **A**  **Provide 1 No. fire The fire tender has been	training to the physically challenged  Relief items were given to disaster victims in Busunya and Bomini  Educate school children on teenage pregnancy especially the females  Sensitize the public to report abuse cases and educate the public on child abuse  Provide 1 No. fire Tender in the district  Relief items were given to disaster.  N/A  To procure relief item to be given to disaster victims in Busunya and Bomini  To sustain teenage pregnancy education  Provide 1 No. fire The fire tender has been  N/A  1 No fire tender provided	training to the physically challenged  Procure relief items to be given to disaster victims in Busunya and Bomini  Educate school children on teenage pregnancy especially the females  Sensitize the public to report abuse cases and educate the public on child abuse  Provide 1 No. fire The fire tender Tender in the district  The fire tender Tender in the district  To procure relief items to be given to disaster victims in Busunya and Bomini  Relief items procured  To procure relief items obe given to disaster victims in Busunya and Bomini  To sustain teenage pregnancy education educated on Teenage Pregnancy  To educate general public on the need to report abuse cases ochild abuse  To educate general public on the need to report abuse cases  The fire tender N/A  1 No fire tender provided	training to the physically challenged sheel to the physically challenged sheel physically challenge has been pregistered on NHIS free of charge.  Proured sheeling sheelinged sheeling sheeling sheeling sheeling sheeling sheeling sheelinged sheeling sheelinged sheeling sheelinged sheeling sh

# Thematic Area: Transparent and accountable governance

# Policy Objectives 1: Promote participation of the citizenry especially women in local governance

Programm es	Sub Programmes	Extent of implementation of all programmes	Baseline 2013	DMTDP Target (2014-2017)	Policy Outcome Indicator	Achievement	Remarks
Gender Equity	Sensitize women on the need to take part in public activities	N/A	N/A	To ensure women take active role in decision making	Women sensitized on the need to take part in public activities	Road map for the programme is designed but activities are halted	Programme not implemented
	Organize workshop for women groups in local governance and development	50%	N/A	Women to be active in local governance	Two workshops for women groups in local governance and development organized	One workshop organized for hairdresser and tailors association in Busunya.	On track
	Build the Capacity of the sub-district structure	Sub structures are not properly functioning	N/A	To fully equip all the four sub structures	The capacity for the four sub-district structures built	One training workshop has been organized for area council chairmen and	Very slow
						National service personnel deployed to work at various area council offices.	
Policy objec	tive 2: Improve upon the s	ecurity situation in	the district				
Security	Provide logistics and equipment for security personnel	Inadequate information on the programme			Logistics and equipment provided to security personnel		
	Lobby for more police personnel in the district	Total police personnel increase from 5 to 15	Police citizen ratio was 1: 10140	To reduce police citizen ration to 1: 5000	number of police personnel increased	Police citizen ratio has changed from 1:10140 to 1:5022	On track

	Rehabilitate 2 No police posts	Busunya Police post has been rehabilitated	N/A	To rehabilitate Busunya and Dromankese Police posts	2 Police Posts rehabilitated	Busunya police post has been rehabilitated	On track
1	Construct 2 No residential accommodation for police officers	50%	N/A	To provide bungalows for police personnel	2No. Semi- detached bunga low constructed for police personnel	2 unit quarters for police officers has been constructed at Busunya	On track
	Support Community Initiated Projects	75%	Kranka police post has been started by the community	To support completion of Kranka Police post	1No. Police Post constructed	Construction of police post at Kranka is ongoing	On track
Policy objective	ve 3: Ensure good govern	ance					
1	Complete the construction of bungalows for DCE,	95%	N/A	To construct DCE and DCD's bungalows	DCE and DCD's bungalows completed	-Construction of DCE's quarters has been completed at Busunya	On track
	DCD and MOFA Director					-Construction of MOFA Director's quarters has been completed at Busunya	
						-Construction of DCD's quarters is about 65% complete at Busunya but activities have been suspended for a long time.	
	Complete the construction of Office Annex Administration	100%	The project was ongoing	To complete construction of Office Annex Administration	Office Annex Administration completed	The administration block has been completed and administrative works have started in the building	Achieved
	Build the capacity of DA staff	100%	Capacity building of staff was ongoing	To sustain periodic training of staff	Capacity of DA staff built	Alayie Consult was contracted to build the capacities of DA staff.	Programme implemented
	Construct residential accommodation for DA	90%	Bungalows were available for DCE, DCD,	To construct residential	Residential accommodation for	-1 No. 20 unit compound house for DA staff is ongoing and it is	On track

staff		DPO and DBA	accommodation for	DA staff	about 90% complete	
			senior and junior staff	constructed	-Quarters have been constructed for MOFA Director and Community Development Officer	
Procure office equipment and logistics for DA and other departments	Equipment, materials, logistics and stationary	The programe was ongoing periodically	To sustain the programme	Office equipments and logistics procured	5 No. Swivel chairs procured for DPO, DBA, DWE, Accountant and Personnel Officer	On track
	procured for the DA.				Regular procurement of stationary for administrative works.	
Construct 3 No office accommodation for sub-district structures	Old structures has been turned to substructures offices	N/A	3 new office constructed for 3 substructures and furnish them	3No. Office accommodation for sub-structures constructed	An old office space secured for Dromankese area council.	Very slow
Complete the construction of 1 No District Assembly Hall	100%	N/A	To complete construction of DA's hall	1 No District Assembly Hall constructed	The assembly hall is completely constructed at Busunya	Achieved
Servicing and maintenance of official vehicles	Office cars, motors and grader are periodically maintained.	The programme was ongoing periodically	To sustain the programme	Vehicles maintained	Office cars, motors and grader are periodically maintained.	On track
Procure 1 No. 4X4 Double Decker Pick-up	100%	N/A	Procure 1 No. 4X4 Double Decker Pick-up to facilitate M&E exercise	1 No. 4X4 Double Decker Pick-up procured	1 No. 4X4 Double Decker Pick-up has been procured	Achieved

**Table 1.2: Total releases from Government of Ghana** 

<b>PERSON</b>	JAT.	<b>EMOI</b>	JIM	ENTS
1 121217171			/ <b>U</b> / I <b>V</b> II	1714 117

Year	Requested A	Approved B	Released C	Deviation (B-C)	Actual Expenditure D	Utilization capacity (C-D)
2014	1,100,922.30	1,100,922.30	1,091,039.89	9,882.41		
2015	1,281,845.85	1,281,845.85	803,013.05	478,832.80		
2016	1,442,501.00	1,442,501.00	1,064,409.60	378,091.40		
2017	1,587,921.10	1,587,921.10	1,102,370.36	485,550.74	1,102,370.36	
CAPITAL	EXPENDITURES	/ASSETS				
2014	3,358,039.09	3,358,039.09	1,775,441.00	1,582,598.09		
2015	3,920,465.38	3,920,465.38	1,620,204.43	2,300,260.95		
2016	2,595,908.75	2,595,908.75	2,396,016.12	199,892.63		
2017	3,861,814.73	3,861,814.73			1,437,033.62	
GOODS A	ND SERVICES					
2014	1,146,333.09	1,146,333.09	1,021,597.15	124,735.94		
2015	1,313,045.20	1,313,045.20	1,436,676.93	(123,631.73)		
2016	1,995,997.12	1,995,997.12	1,766,961.84	229,035.28		
2017	209,350.00	209,350.00			197,650.07	

Table 1.3: All Sources of financial resources to the DA

Source		2014			2015			2016			2017	
	Approved	Actual received	Variance	Approved	Actual received	Variance	Approved	Actual received	Variance	Approved	Actual received	Variance
GOG	1950771.39	1,829,183	121,588	2097071.09	1209179.03	887892.06	2215679.52	105846.56	2109833	116835	96497.80	20,337.80
			,							.39		
DACF	1851003.09	996893.26	854,110	2603821.23	2094963.13	508858.1	2454995.35	2091973.15	363022.2	2927545	1,498,446	1,429,098.86
			00 1,110						00002212	.73	.87	
Donors	1500521.00	778547.74	721,973	1501644.15	572329.63	929314.52	996412.00	798493.80	197918.2	8,500	8,500	-
HIPC	-	-	-	-	-	-	-	-	-			
IGF	217994.00	176196.65	41 707	219.820.10	149275.04	70545 06	184820.00	129096.00	55724	232520	228156.06	4,363.94
			41,797			70545.06			55724	.00		
Others	94,255.02	140256.67	(46,002)	98000.00	312535.03	(214535.03)	162500.00	285138.38	(122638.38)			

Note: GOG (Departmental transfers, Compensation, School feeding and PLWD)

Donors (DDF, GSOP and GHARP)

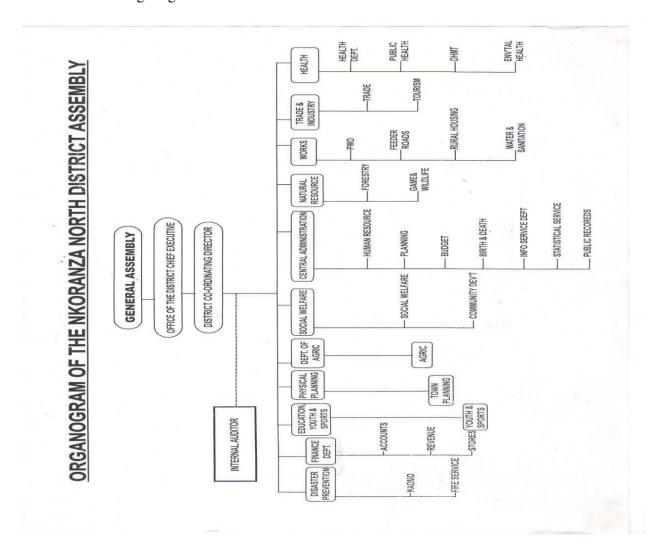
Others (MSHAP, MPCF and SIF)

## 1.4 Compilation of District Profile

This section of the plan is the development profile of the Nkoranza North District. The primary aim of this section is to give detailed analysis of development indicators in the district; their response to contemporary planning policies, assessment of these policies and their effect on the socio-economic lives of the people.

## 1.4.1 Institutional Capacity

The administrative wing of the assembly is headed by the District Coordinating Director who has an oversight responsibility over all other decentralized departments and agencies in the district. Other key administrative units of the district are the District Planning Coordinating Unit and the Internal Audit. Organogram is shown below



## 1.4.1.1 Staff Strength

The operations of the DA are manned by some key staff and executives who work tirelessly to ensure overall development of the district. Notable among them are the District Coordinating Director, District Finance Officer, District Works Engineer, District Planning Officer, District Budget Officer, District Director of Agric and many more.

These officers are endowed with the needed skills and techniques to ensures successful preparation, implementation and monitoring of the 2018-2021 DMTDP

Table 1.4.1 Staff strength of the DA

NO.	DEPARTMENT	M	F	TOTAL
1	Central Administration	48	31	79
2	Department of Community Development	3	1	4
3	Department of Agriculture	12	0	12
4	Environmental Health	11	3	14
6	Works Department	12	0	12
TOTA	ıL	87	37	124

Source: HRMU, 2017

**Appendix 1** shows detailed list of staff with their qualifications, age and sex.

### 1.4.1.2 Infrastructure

Successful preparation, implementation and monitoring of the 2018-2021 DMTDP cannot be achieved without the needed infrastructure to help DPCU in their operations. Theses infrastructure include office space, accommodations and the needed logistics to enable smooth operations of DPCU. Table 1.2 shows infrastructure stock in the district necessary for DPCU's operations.

**Table 1.4.2: Infrastructure stock for DPCU operations** 

S/N	Name of facility		No. Available	No. required	Gap (issue )
1	DCD's Bungalow		0	1	The facility is under construction but work has halted for a long time
2	Assistant Bungalow	Director's	1	2	One Bungalow needs to be constructed for one assistant Director

3	Bungalows for senior staff	2	3	3 No. semi-detached bungalows needed for senior staff
4	Bungalows for Head of Decentralized Department	4	5	DCD's bungalow is yet to be completed
5	Bungalows for junior staff	0	3 No. compound house	Only 1 No 20 unit compound house is under construction
6	Office spaces for DPCU members	6	12	No permanent office for DDH, DWE, Community dev't and social welfare officer, DDA. Also DBA shares office with DPO.
7	Furnished offices for DPCU members	3	12	With exception of DCD, DDE and DFO's office, all the remaining offices for DPCU members are not fully furnished. Some lack swivel chairs, printers, laptops, tables and scanners.
8	Vehicles for M&E exercises	2 pick ups	4 pick ups	Additional 2 pickups and 4 motor bikes are needed for monitoring exercises.

Source: DPCU, 2017

## 1.4.2 Physical and Natural Environment

This section assesses the physical and natural conditions of the district and how they shape and influence the development of the district. Physical and natural conditions affect the way people live in every social setting. It influences the food, culture and socio-economic dynamics of the people. It is therefore important to assess these factors and how they relate to the development of the district.

### 1.4.2.1 Conditions of the Natural Environment

The environment is made up of the surroundings and its features or characteristics in the district. During raining seasons especially with torrential rains, it disrupts and slows down economic or commercial activities. Torrential rains cause's floods within the district, making some roads become unmotorable during the season and completely cuts off affected communities from the rest which negatively affects the spatial interaction within the districts as well as with other districts. Torrential rains normally comes with heavy storms in the district which also cause the

distraction of lives and properties in the district which puts pressure on NADMO and other relieve agencies in supplying relief item to victims.

Again because of inadequate drains in the district, rain increases the incidence of erosion which leaves behind gullies, water collects in these gullies and pot holes become stag and breeds mosquitoes and in effect increasing the incidence of malaria (malaria leads top 10 diseases in the district since 2010).

## 1.4.2.2 Human activities on the natural environment and biodiversity

The natural environment has undergone significant changes over the years due to human activities. The major human activity in the district is farming comprising 85 percent. Indeed farming practices, building and construction activities and many other socio-cultural practices have combined to deplete the natural environment of its nutritional and ecological balance. Farming is carried out using slash and burn and there is a perennial problem of bush burning in the district. The once semi-deciduous forest is now being turned into a savanna land. Rivers dry up during the dry season. Tree species of medicinal and commercial values are being exploited for charcoal burning. The major human activities that are shaping the natural landscape include bush burning, reckless felling of trees for charcoal, sand winning for construction purposes, poor farming practices and cultivating along river banks. If the natural environment is to be restored, people must be made aware of the consequences of their actions on the survival or livelihoods of future generations. There must also be planned interventions to replant trees and reclaim exhausted lands. The situation is so critical that it requires that punitive measures be put in place to check the wanton destruction of the natural environment.

This unwanted attitude of the people on the natural environment has greatly affected the lives of animals, birds, tress and other species in the forest (biodiversity). Every year, about 85% of the district's undeveloped land gets burnt including people's farms. This kills innocent animals and destroys important tress that could have been used to develop the district.

The only reserve land where animals and trees are safe to enjoy the principles of biodiversity is the Boabeng Fiema monkeys' sanctuary, a forest reserve and a tourist site.

## 1.4.2.3 Climate Change

In the wake of climate change, it is important for all district stakeholders to design and implement pragmatic measures to help conserve the natural environment and prevent the loss of biodiversity.

The much trumpeted climate change has already caught up with the District. Intense rainfall during the rainy season and heat waves during the dry season are ample evidence. Indeed the agricultural calendar can no longer be predicted with certainty. Water resources, wetlands and biodiversity have been greatly affected by climate change.

In furtherance to this, the district, through the help of Ghana Social Opportunity Project (GSOP) has been engaged in tree planting for the past five years. Notable trees are Teak, Cashew and Mango. The idea behind the exercise is to restore degraded land and also create employment.

The climate change project under GSOP has been able to restore 140ha of degraded land with fruit trees (cashew and mango) and tress (teak). The project is still ongoing in the district.

## 1.4.2.4 Relief and Drainage

Generally, the district is low lying and rises gradually from 153m – 305m above sea level. The district is fairly drained by several streams and rivers, notable among which are the Tankor, Fanku, Fia and Tanfi. Tankor River normally flood during the rainy season which affects communities like Asuofu, and Tamale Akura. Most of the rivers and streams take their sources from the North-Eastern portion of the district flowing to the South and North-West wards.

## 1.4.2.5 Climate and Vegetation

The climate of the district is semi-equatorial. It has a double maxima rainfall regime- with the major rainy season occurring between March and July. The minor rainfall season occurs between September and November. Mean annual rainfall ranges between 855mm and 1,500mm. The temperature in the District is generally high averaging about 26°C throughout the year (Benneh and Dickson, 1970). Average maximum temperature is 30.9°C and minimum of 21.2°C. The hottest months are February to April. The high temperature sometimes causes Celibro Spinal Meningitis (CSM).

The dry season is characterized by harmattan wind which is dry dusty and cold. This leads to drying of the vegetation which aids bush fire. Humidity is high during the rainy season. The months of December to February, however, record very low humidity.

During the months between December and February non-farming activities take place as farmers tend to engage in other activities rather than farming. Community mobilizations are easier during such times. Most rivers either dry up or dwindle in size thereby increasing the number of hours people use to search for water.

Nkoranza North District is part of the traditional zone between the savanna woodland of northern Ghana and the forest belt of the South. Thus, Savanna woodland, and fewer areas of savanna regrowth largely characterize the Eastern part of the district. The Southern part of the district is largely marked by forest re-growth made up of shrubs and grasses with few original tree species, especially silk cotton trees.

The district has three main types of vegetation. These include the guinea savanna, the transition zone and a forest reserve. The guinea savanna is located at the fringes of the northern section of the district. It occupies about 43.37 of the total vegetation area of the district. It covers communities like Busunya, Bomini, Kranka, Yefri, Maaso and many more. The Guinea Savanna is located between the Forest reserve and the Transitional Zone.

The transition zone is located at the southern part of the District. It constitutes the largest percentage of the total land area of the district. That is about 45.86% of the vegetation is in transition zone. The forest reserve is the least vegetation cover of the district constituting about 10.77% of the total land area. It covers communities like Fiema, Boabeng, Bomini, Senya, Bodom, Konkrompe and others. The reserve which is also the Monkeys sanctuary is one of the main tourist sites in the district.

### **1.4.3 Culture**

There is a diversity of attitudes and practices particularly for the diverse ethnic groups within the district. While some of these attitudes and practices are supportive of production others can be said to be counterproductive. The common practices of the people are annual festivals prominent among which is Munufie, not working or going to the farm on certain days, paying homage to

traditional authority, alternative dispute resolution practices, warm reception for visitors, believe in witchcraft and the worship of deities.

## 1.4.4 Settlement System

This section of the profile talks about the district's boundaries and location as well as land use patterns.

### 1.4.4.1 Location and size

Nkoranza North District is one of the twenty seven Administrative Districts in the Brong Ahafo Region of Ghana with Busunya as its capital. The District was created under the Legislative Instrument (LI) 1844 of 2007 and was officially inaugurated by the Government of Ghana in 2008. It has a total land area of about 2,322 sq kilometres. The District was carved out of the then Nkoranza District and it lies within longitudes 1° 10° and 1° 55°West, and latitudes 7° 20° and 7° 55°North. The District shares boundaries with Kintampo South to the North, Nkoranza South Municipality to the South, Atebubu Amantin District to the East and Techiman North District to the West.

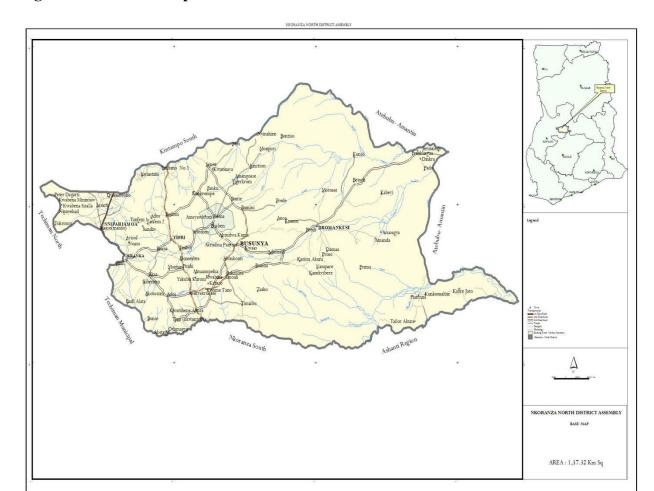


Figure 1.1: the Base Map of Nkoranza North District

## 1.4.4.2 Land uses and settlement system

The built environment defines land use pattern in the district. The built environment continues to improve in terms of the quality of private and public infrastructure. This is related to the elevation of the area to a district status. As a district the area now has resources available to it to undertake development infrastructure which initially did not exist. Again, it also attracts private investments as a district capital. Indeed over the period physical accessibility, telecommunication, access to health, water, housing quality and the quality of public infrastructure have improved substantially and will continue to improve.

A lot of the people have access to health facilities without travelling longer distances as the district has 4 health centers and 26 CHPS zones.

Security situation has not improved over the years as the district has only two police post located at Busunya and Yefri with total police personnel of 12.

Accessibility to market centres is very poor. The district has only one renowned market centre at Dromankese. Farm produce, especially, maize is sold unwillingly to unscrupulous buyers who carry unauthorised sacks to measure maize; depriving farmers of the needed income from their sweat.

The district has three banks, making access to banking services easy for the people.

### • Nature of drains

Majority of the people in Nkoranza North District (66.1%) lack drains and this results in erosion. Erosion is an environmental problem which leaves behind gullies and pot holes on the road network especially the feeder roads. The absence of drains also influences indiscriminate liquid waste disposal destroying the aesthetic beauty of the district. The absence of drains also causes danger to the lives of the people because the area becomes slippery

#### • Road network

The district has a total road length of 386.70km of which 114.50km are engineered roads, partially engineered roads constitute 46.10km and 226.10km are non-engineered roads. Out of the total 386.70km, 37km are tarred, including 15km tarred road from Asekye to Busunya and 15km tarred road from Asekye to Tanfiano. 110km are in fairly poor shape and 239.7km are in a very bad condition.

This clearly shows the district's road network is very poor and it impacts negatively on farming and other economic activities.

Details of settlement system and infrastructural development are discussed under social services.

## 1.4.4.3 Poverty profile

Various indicators were used to assess poverty situation in the district. Some of these include; assess to basic education, distance covered to access basic infrastructures such as health, water and sanitation facilities; access to electricity, income levels and percentage of population which can get three square meal a day.

The incidence of poverty represents the number of persons whose incomes or consumption levels fall below the poverty line and they are deprived with some essential facilities like those stated above. A field survey indicated that 59% can be classified as poor people in the district.

During the survey, various stakeholders in the district were asked of their perceptions of poverty and how poverty is manifested in the various communities. Stakeholders also identified the causes of poverty and the coping mechanism. The consultative process identified the poor as farmers (especially women) who are not able to transform their resources into useful production. These are subsistence farmers who live from hand to mouth. In addition, the poor included those who serve as labourers on people's farms as well as the unemployed and beggars. These poor people are located in all the settlements across the district. Poverty as manifested in the Nkoranza North District ranged from (apart from already mentioned indicators above) malnourished children, children and parents alike in tattered clothes, children with no formal education, perpetual borrowing and poor housing conditions and structures. Some of the coping mechanisms resorted to are borrowing, begging, and engagement in low paying menial jobs and to some extent stealing.

## District Poverty Pockets

The district has been defined into poverty pockets based on several characteristics which include availability and access to socio-economic services, the hierarchy of settlements, resource availability, room occupancy rate, levels of income as against households' sizes and others. The pockets therefore give indications of the deprived nature of the Areas and how poverty is manifested among the people, but not the levels of poverty itself. Three pockets were identified. The pockets cut across the sub-district boundaries.

There are four sub-structures which cover 99 communities. The characteristics of each poverty pocket are not peculiar to a particular substructure. As much as 59% of the district population were found with situations putting them in a poverty state, the number of poor persons in the district is therefore 46,283. Analysis from the survey revealed that 46% of these 46,283 people found to be in Pocket 1 (very poor). These people require early and essential supports to enable them improve upon their well-being to acceptable levels. 34% of the 46,283 were found to be in Pocket 2 (Poor). These people are better-off than those in Pocket 1. 20% of the 46,283 people

were found to be in pocket 3 (Fairly poor). The table below shows communities in the various pockets and the characteristic for each pocket.

**Table 1.5 District Poverty Pockets and their Characteristics** 

POCKET	COMMUNITIES	POPULATION	POVERTY CHARACTERISTICS (MANIFESTATIONS)
Pocket 1	Madina No1	150	-Mostly migrant farmers
	Timiabu	825	-Predominantly in production of food crops
	Pienyina	737	meant for consumption
	Amanda	222	-Wooded savanna
	Apenkro	141	- Fairly good road network
	Taaho	478	-Inadequate basic infrastructure, ie, health,
	Asuoti/Asuogya	468	education, water and sanitation
	Bonse	195	-Sparse distribution of population
	Baafi	1114	-Perennial bush burning - Cashew production area
	Kunso	477	- Poor housing condition
	Krumu	376	-High room occupancy rate
	Tanfiano	760	-high level of illiteracy
	Pado	51	
	Dinkra	487	
Pocket 2	Odumasi	1932	-Fairly good road network
1 OCKCL 2	Akrudwa	298	-Have relatively good infrastructure
	Boana	468	-Mostly traditional subsistence farmers
	Buabeng	1412	-High population density
	Senya	2336	-High out-migration rates
	Bodom	1509	-Relatively well resourced
	Konkrompe	1914	-Existence of electricity
	Pinihini	2153	-Cashew growing areas
	Sikaa	2661	
	Bomini	2305	
	Akrudwa No2	1313	
	Bonte		
	Tankor	784	
Pocket 3	Dromankese	9226	-Endowed with socio-economic
	Busunya	10318	infrastructure
	Yefri	6522	-Good road network
	Kranka	5975	-High level of services
	Dromankuma	2981	-High percentage of formal sector workers
	Bono Maaso	5020	-Vibrant commercial sector
	Asekye	891	-Seat of political administration
	Fiema	2870	-High rate of in-migration
	Fiellia	2010	-High population density

• Social Protection Programmes

## 1. Ghana Social Opportunity Project (GSOP)

The implementation of Ghana Social Opportunity Project (GSOP) has been one major mechanism for alleviating poverty in the district. This project has on board about 700 workers (both males and females). The workers are paid GH¢ 10.00 on each day worked. They are paid through e-zwich on monthly basis. This project has help people in communities like Timiabu, Bonte, Bomini, Konkrompe, Senya, Bono Manso, Bodom, Dromankuma and Asekye. Most of these communities are found in pocket 2 and 1.

### 2. LEAP

The implementation of LEAP in the district has been another intervention to ameliorate the lives of the weak and vulnerable in the district. Table 1.4 below gives statistics on LEAP implementation in the district.

**Table 1.6 LEAP Payment structure** 

COMMUNITY	NO.OF HOUSEHOLDS	TOTAL AMOUNT PAID EVERY TWO MONTHSC
Sikaa	38	3020.00
Taaho(DAPAFO)	18	1386.00
Timiabu	8	584.00
Tom Nkwatede	37	3094.00
Tsokose	2	212.00
Yefri	31	2458.00
Adoe	38	3392.00
Amanda	7	508.00
Ampenkuro	3	204.00
Asekye	32	2624.00
Bodom	7	580.00
Bonse	13	1006.00

Busunya	5	344.00
Madina	13	1176.00
Odumasi	24	1932.00
Grand Total	278	C22524.00

From table 1.4 it can be seen that 278 households who fall within the poverty circle of the district are being cushioned every two months with a total amount of GH¢ 22,524.00

A total of five Hundred and twenty four (524) LEAP beneficiaries were registered with the National Health Insurance. The Social Welfare Department started mobilization for the 48<sup>th</sup> cycle of the LEAP payment from 5<sup>th</sup> -6<sup>th</sup> June 2017 in the district

## 3. School Feeding Programme

The School Feeding Programme covers Twenty-eight (28) beneficiary schools in the District. The impact of the programme has been demonstrated in the increase in enrolment figures of the beneficiary schools. The total enrolment of the twenty-eight (28) schools stood at Eight Thousand and Forty-Six (8,046).

Expansion of the programme to include other schools in the District would impact positively in teaching and learning in the District. The fifty Pesewas per child for a day has now been increased to eighty pesewas. However, there is there the need for timely release of funds to cater for the caterers.

#### 4. BA LED

United Progress (UP) formerly known as Concern Universal in partnership with the District Assembly and other three District Assemblies: Nkoranza Municipal, Wenchi Municipal and Kintampo South is implementing a project for accelerated Local Economic Development. Some 2000 farmers are to benefit from skill training to improve productivity in the district.

The project also includes capacity building for agribusiness operators and some selected staff of the District Assembly. This project has the impact improving poverty situation in the district.

## 5. Child and family welfare

The institute of Local Government Service in collaboration with the Local Government Service and the Ministry of Gender, Children and Social Protection is embarking on a pilot programme to test the effectiveness of the Child and Family Welfare Policy.

The project seeks to address challenges confronting children and families including the menace of teenage pregnancy in the District.

### 1.4.4.4 Settlement linkages

Apart from the four major urban settlements, Busunya, Yefri, Kranka and Dromankese, which have nucleated settlement forms, all other settlements are dispersed in nature. There are also a few settlements in the district that take the linear pattern and are mostly along roads. Due to the rural and dispersed nature of the settlements, connections between them take the form of roads, tracks and in some instances footpaths. Travelling is made on footpaths and mostly on intermediate transport such as bicycles and motorcycles with taxis and buses relied upon only for long distance travels. It is important to improve the transport links between the settlements in order to enhance socio-economic interactions. Cars movements from the district capital to other settlements in the district do not exist and hence such movements only occur through motorcycles or hiring of the car.

The scalogram below shows the facilities in the various communities and the settlement functional matrix.

LEVEL OF HIERACHY

TOTAL CENTRALITY SCORE

 Table 1.7: Scalogram Analysis/Centrality Index Analysis/Settlement Functional Matrix

EXISTING FACILITIES  COMMUNITIES	POPULATION	KINDERGATEN	PRIMARY SCH.	JUNIOR HIGH SCH	SENIOR HIGH SCH.	NON MECHANIZED-BOREHOLES	CHPS COMPOUND	HEALTH CENTRE	MECHANIZED BOREHOLES	MATERNITY HOME	HOSPITAL	RIVER/ STREAM	ELECTRICITY	DRAINAGE SYSTEM	SKIP CON CONTAINER	PUBLIC TOILET	MARKET	DRUG STORE	POLICE STATION	COMMUNITY CENTRE	AGRIC EXTENSION AG.	GUEST HOUSE	STREET LIGHT	ACCESSIBLE ROADS	BANK	TRADITIONAL COUNCIL	TOTAL NO. OF FUNCTIONS
KRANKA	6603	X	X	X		X		X	X	X		X	X		X	X	X	X			X		X	X		X	17
SIKAA	2941	X	X	X		X	X		X			X	X		X		X				X			X		x	13
MANSO	5548	X	X	X			X		X			X	X	X	X	X	X	X			X		X	X		X	16
NIPAHIAMOA	1293	X	X			X			X			X	X					X			X					X	9
DWENEWOHO	2013	X	X	X		X	X		X			X	X	X				X			X			X		X	13
ODUMASE	2135	X	X	X		X	X		X				X	X							X	X	X	X		x	13
FIEMA	3172	X	X	X		X	X		X			X	X		X	X		X			X		X	X		x	15
BOMINI	2547	X	X	X		X	X		X			X	X			X		X			X		X	X		x	14
BUSUNYA	11403	X	X	X	X	X		x	X	X		X	X		X	X	X	X	X	X	X	X	X	X	X	x	22
BONTE	3220	X	X	X		X	X		X				X			X		X			X		X	X		X	13
BOABENG	1561	X	X	X		X			X			X	X			X					X		X	X		x	12
YEFRI	7772	X	X	X	X	X	X	X	X	X		X	X		X	X		X	X		X		X	X		X	19
BODOM	1668	X	X	X		X	X		X			X	X	X		X					X		X	X		X	14
KONKROMPE	2115	X	X	X		X			X				X								X		X	X			9
SENYA	2582	X	X	X		X	X		X			X	X		X			X			X		X	X		X	14

PINIHINI	2379	X	X	X		X	X		X			X	X	X				X			x		X	X		x	14
DROMANKESE	10196	x	x	X		x	X	x	X	x		X	X		X	x	x	X			x		X	X		x	18
DROMANKUMA	2003	x	X	x		X	X		X			X	x			x		x			X		x	X		x	14
TIMIABU	912	x	X	x		X	X		X			X	x								X			X		x	11
ASEKYE	985	X	X	X		X	X		X				X	X							X		x	X		x	12
TOM	1246	X	X	X		X	X						X								X			X		x	9
PIENYINA	815	X	X	X		X	X					X														x	7
DINKRA	538	x	x			X	X					X														x	6
AKRUDWA NO. 2	1451	X	X	X					X				X								X			X		X	8
TANFIANO	840	X	X	X								X	X	X							x			X			8
TANKOR	866	x	X	X		X	X		X			X	X	X				x			X	x		X			13
AKONKONTI	904	x	x	x		X			X				X	X							X		x	X		x	11
TOTAL NO. OF SETTLEMENT		27	27	25	2	24	19	3	23	4	0	20	24	9	8	11	5	14	2	1	24	3	17	23	1	23	344
TOTAL CENTRALITY		10 0	100	100	100	100	100	100	100	1 0 0	1 0 0	10 0	10 0	10 0	10 0	10 0	10 0	10 0	10 0	10 0	100	10 0	10 0	100	10 0	100	
WEIGTHED CENTRALITY SCORE		3.7 0	3.70	4	50	4.17	5.26	33.3	4.35	2 5	0	5	4.1 7	11. 11	12. 8	9.0 9	20	7.1 4	50	10 0	4.17	33. 33	5.8 8	4.35	10 0	4.35	

## 1.4.5 Economy of the District

The health of the district economy determines the kind of investments that would take place and the resources that would be available for public infrastructure projects. This sub-chapter focuses on the various components of the district's micro-economy and how they relate to the development prospects of the entire district.

## **1.4.5.1** Structure of the Local Economy

The local economy is structured into four key sectors: The agricultural, commerce, service and industrial sectors. All have their fair share of the local economic base. Over the years the agricultural sector has been dominating in terms of employment and contribution to the district micro economy. However, it is gradually making way for the service and industrial sector. The service sector now has to do with telecommunication, taxi and transport services, education and health services and general public administration. The industrial/manufacturing sector is also dominated by small scale artisans like carpenters, auto mechanics, tailors, hair dressers, gari processing and distillers. Figure 1.2 below describes the structure of the local economy.

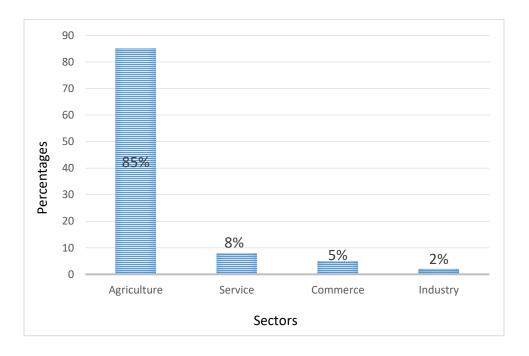


Figure: 1.2 structure of the local economy

Source: field survey, 2017

The agriculture still dominates with 85% of the economically active population engaged in the sector. This implies government's policy of planting for food and job is morale booster for the district. The main agricultural activities in the district include; food crop production and cash crop production. Major food items include; maize, cassava, yam, water melon, groundnut and plantain. The cash crops are cashew and mango, which are produced in large quantities in the district; 113,100 tons of cashew a year and 1,040 tons of mango a year.

### 1.4.5.2 Household Income and Expenditure

Planning is aimed at bringing about qualitative change resulting in the reduction in poverty level and improvement on equity among others. Additionally, social planning as an aspect of planning has as its main objective of interventions to reduce deprivation, to increase access to social and welfare services (insurance and a reduction in social risk).

One of the prudent means by which change can be realized is by looking at the income and expenditure of households. In other words the amount of money households earn from their work and the ways the money is spent at a particular period of time. It can thus be seen that income and expenditure are directly related, and that how much a person earns to a larger extent determines how much that person spends.

From the income analysis, it is realized that as high as 58.5% of households earn monthly income between the ranges of GH¢ 10 to GH¢ 500, whilst 41.5% earn above GH¢ 500 a month. This trend is vastly contingent on the fact that a greater proportion of households are employed in the agriculture sector of the district economy which is characterized by subsistence production, the use of outmoded tools and methods of production and limited access to extension services, credit facilities and limited support from Non-governmental Organizations. All these problems concomitantly lead to lower outputs and lower incomes. Also lack of standardization of pricing and weighting system of agricultural produce especially maize is a major setback in improving the income levels of farmers. Buyers just used any unapproved sacks to buy maize and pay any price because farmers do not have storage facilities to store their produce.

The 41.5% of households who receive incomes above GH¢ 500 is largely from the formal service sub sector and commerce.

## • Household Expenditure

Households' monthly expenditure has thus been patterned by the nature of the households' monthly income as a result of the direct relationship between income and expenditure. Figure 1.3 shows households' expenditure structure

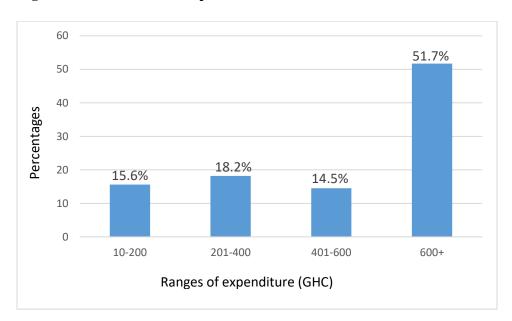


Figure 1.3: Households' expenditure

Source: field survey, 2017

From figure 1.3, it can be seen that a greater proportion of households spending is above GH¢600.00. Meanwhile, only 41.5% of the population earn incomes above GH¢ 500.00. This depicts the poverty status of the district. Therefore, pragmatic measures should be implemented to vibrate the Local Economic Development and revitalize the agricultural sector so that jobs can be created and income levels improved.

## 1.4.5.3 Major Economic Activities

The major economic activities taking place in the district are farming, communication, banking, tourism, small scale industrial manufacturing, energy and trading. These various activities are further elaborated here.

### Communication

Communication takes place in various forms and through various media in the district. In terms of radio and television broadcast services, the district cannot boast of a radio station. However, the district receives signals of GTV, TV3, ADOM TV and others. The Community Information Centres are also ready and available for use. Mobile phone usage is also on the ascendancy and the district can be said to have a penetration rate of about 70%. Notable telecommunication service providers in the district are MTN, Vodafone Airtel and Tigo. Communication is an important measure of development and efforts must be made to deepen the penetration rate and improve people's access to information.

## Banking

Financial institutions play a vital role in the economic life of every district. They provide opportunities for savings, micro-credits and loans and investments. The Nkoranza North District has two Banks operating in the district. These are Fiagya Rural Bank and GN Bank. However, Teachers' Cooperative Credit Union is also available for banking services. They provide various financial instruments to the private and public sectors.

### • Small Scale Industry

Small scale industry is also a major economic activity in the Nkoranza North District. There are multitudes of people engaged in hairdressing, baking, carpentry, bicycles and motorcycle repairs, chop bar operators, soap making, gari processing and even herbal medicine. The difficulty is that there is still no adequate data on these people, majority of who are in the informal sector. This is therefore a challenge to the District Planning Unit which must gather all the resources required to conduct a survey to compile data on the informal sector. They are very important players in the district economy hence the need to have adequate information about them and their activities. They contribute immensely to district revenues, employment generation and skills building.

#### Trading

This is another major economic activity in the district which absorbs about 5% of the economically active population. Majority of the people who engage in this economic activity are women. They are into retail and wholesale of various products and food items such provisions,

cosmetics, food stuff, meat, and cloths. They normally import their products from other district like Nkoranza South and Techiman Municipal. The major challenge facing this economic activity is inadequate capital to expand businesses and poor road network.

#### Tourism

The Nkoranza North District is very rich in terms of sites of attraction. The tourism sector is also one of the core resources which when developed can boost the local and national economy at large. The tourists' sites include the well-known monkey sanctuary located at Boabeng and Fiema as well as a slave cave at Bono Manso. Data from the monkey sanctuary revealed that, the site can serve as large potential contributor to the Internally Generated Funds of the district because it attracts tourists from all over the world.

However roads linking the monkeys sanctuary is poor and also there is no recreational facility at the site. There is an ICT center under construction at the site but work has halted for a long time.

## Energy

## A. Energy for cooking

The major source of energy for cooking in the district includes firewood, charcoal, gas, electricity. Firewood happens to be the source which dominates with 61.9%. The rest are as follows; 15.2% use gas, 12.5% use charcoal only, and 10.7% use both firewood and charcoal.

During 2015, Ministry of Energy in collaboration with ministry of Local Government and Rural Development supplied Two Thousand (2,000) gas cylinders filled with gas to the members in the district. The cylinders were distributed to individual households to be used for cooking. This exercise helped to increase people who were using gas for cooking from 1.7% to 15.2%.

## B. Energy for lighting

The districts major sources of energy for lighting are Electricity, Kerosene and Torch. In the Nkoranza North District, the major source of energy for lighting is electricity constituting 71.7%. This can be attributed to the government's rural electrification program. This is followed by torch with 22.2% and the remaining 6.1% using kerosene.

A study in the communities revealed that 10.02% of the district population does not have access to electricity. This calls for measures to extent electricity to the newly developed areas and also communities which are not connected to the national grid. The table below shows communities not connected to the national grid. These communities do not have access to electricity at all.

Table 1.8 off-grid communities in the district

S/N	Names of Off-Grid communities	Population (2017*)	Distance from District capital	Nearest grid community	Distance from nearest grid community
1	Nipahiamoa	1,278	35.41km	Bono manso	5.63km
2	Proso	1,007	19.31km	Dromankese	14.48km
3	Frema	652	19.31km	Dromankese	8.85km
4	Dinkra	532	45.45km	Dromankese	28.97km
5	Taaho	522	12.87km	Timiabu	4.82km
6	Kunso	521	27.36km	Dromankese	11.27km
7	Krumu 1&2	411	27.36km	Dromankese	8.04km
8	Betoda	332	24.14km	Dromankese	8.04km
9	Junction	286	16.66km	Bonte	9.66km
10	Amanda	243	22.53km	Dromankese	8.04km
11	Nyinahini	235	31.14km	Bonte	24.14km
12	Apenkro	227	22.53km	Dromankese	6.44km
13	Bonse	213	24.14km	Tom	4.82
14	Chokose	213	17.70km	Dromankuma	3.21km
15	Tigerkrom	190	10.22km	Bonte	3.22km
16	Motoase	167	19.31km	Dromankese	4.82km
17	Alataline 1&2	158	25.75km	Kranka	4.82km
18	Moi	154	15.56km	Bonte	8.82km
19	Ameyawkrom	131	7.25km	Fiema	3.21km
20	Madina	101	9.66km	Odumasi	3.22km
21	Asuoti	81	37.02km	Bono Manso	9.65km

22	Konkomba (Timiabu		14.48km	Timiabu	3.21km
	line)	76			
23	Aberekyirekrom	70	29.55km	Bonte	23.22km
24	Pado	56	24.14km	Dromankese	9.65km

Source: Field survey, 2017

The table shows that 24.24% of the total communities in the district are not connected to the national grid and cannot enjoy electricity.

However, all the communities that are connected to the national grid need extension to new sites. Also most of the street lights have damaged and need fixing as well as replacements of most of the light poles.

## • Farming (Agriculture)

Agriculture is the main occupation in the District with about 85% of the economically active population engaged in the sector. In view of this, the District Assembly has prioritized the Agric sector to enhance the standard of living of the people.

### A. Food Security

This measures the availability and sustainability of food resources to satisfy a given population at any point in time. Various steps undertaken by farmers to ensure food security are food production and livestock rearing. Table 1.7 below shows food production in the district.

**Table 1.9: Food production level in the district** 

COMMO	Total output for the years													
DITY	2014			2015			2016			2017				
	Total ha.	Total farmers	Total produce (Tones)	Total ha.	Total farmers	Total produce (Tones)	Total ha.	Total farmers	Total produce (Tones)	Total ha.	Total farmers	Total produce (Tones)		
Maize	4008	10,000	68,276	35281	9769	52992	36698	9005	52891	36521	9110	50961		
Local rice	200	360	25600	255	400	28601	260	415	28483	258	418	28911		
Millet	10	38	0.5	10	40	0.6	11	40	0.65	15	43	0.68		
Sorghum	408	340	5.1	410	344	5.3	410	344	5.4	425	352	6.0		

6104	45.0	7810	8123	45.9	8000	8136	48.4	8180	8601	50.8
2536	32.0	3420	3120	38.2	3512	2882	42.5	3884	3712	46.4
9731	300	1187	9738	324	11883	9740	329	11971	9763	382
25	0.2	492	24	0.3	496	28	0.33	498	29	0.35
6872	51320	5961	6882	52331	6031	6890	5238	6033	6892	5264
274	8.4	364	293	9.6	370	200	12.4	104	193	7.8
2140	420	66	3116	440	71	323	460	74	342	469
5	5 2536 91 9731 25 6872 274	5 2536 32.0 91 9731 300 25 0.2 6872 51320 274 8.4	5     2536     32.0     3420       91     9731     300     1187       25     0.2     492       6872     51320     5961       274     8.4     364	5     2536     32.0     3420     3120       91     9731     300     1187     9738       25     0.2     492     24       6872     51320     5961     6882       274     8.4     364     293	5     2536     32.0     3420     3120     38.2       91     9731     300     1187     9738     324       25     0.2     492     24     0.3       6872     51320     5961     6882     52331       274     8.4     364     293     9.6	5     2536     32.0     3420     3120     38.2     3512       91     9731     300     1187     9738     324     11883       25     0.2     492     24     0.3     496       6872     51320     5961     6882     52331     6031       274     8.4     364     293     9.6     370	5     2536     32.0     3420     3120     38.2     3512     2882       91     9731     300     1187     9738     324     11883     9740       25     0.2     492     24     0.3     496     28       6872     51320     5961     6882     52331     6031     6890       274     8.4     364     293     9.6     370     200	5     2536     32.0     3420     3120     38.2     3512     2882     42.5       91     9731     300     1187     9738     324     11883     9740     329       25     0.2     492     24     0.3     496     28     0.33       6872     51320     5961     6882     52331     6031     6890     5238       274     8.4     364     293     9.6     370     200     12.4	5     2536     32.0     3420     3120     38.2     3512     2882     42.5     3884       91     9731     300     1187     9738     324     11883     9740     329     11971       25     0.2     492     24     0.3     496     28     0.33     498       6872     51320     5961     6882     52331     6031     6890     5238     6033       274     8.4     364     293     9.6     370     200     12.4     104	5     2536     32.0     3420     3120     38.2     3512     2882     42.5     3884     3712       91     9731     300     1187     9738     324     11883     9740     329     11971     9763       25     0.2     492     24     0.3     496     28     0.33     498     29       6872     51320     5961     6882     52331     6031     6890     5238     6033     6892       274     8.4     364     293     9.6     370     200     12.4     104     193

Source: DADU, 2017

Maize is the main food crop produced in the district with 9110 farmers involved. However, the district production level for maize has been decreasing for the last four years, which is not a good sign for food security and livelihood improvement in the district. Thus, production of maize has reduced from 68276 tons in 2014 to 50961 tons in 2017.

However, production levels for other food crops like cassava, groundnut and local rice have being increasing over the last four years.

Livestock production also checks food security. Table 1.8 shows livestock production in the district.

Total number produced for the years

Table 1.10: Livestock production in the district

Allillai			Total Hulli	otal number produced for the years									
	2014		2015		2016		2017						
	Total farmers	output	Total farmers	output	Total farmers	output	Total farmers	output					
Sheep	341	4899	364	5202	484	6925	524	7497					
Cattle	12	298	13	307	15	365	18	438					
Goat	538	5744	573	6113	656	7005	712	7603					
Poultry (local)	1,107	23512	1205	25601	1288	27371	1312	27881					
Poultry (exotic)	148	9240	163	10160	240	14920	310	19272					
Pig	168	1942	174	2011	284	3507	314	3874					
		•	•	•		•		•					

Animal

Grasscutter 4 23 3 16 2 14 3 21

Source: DADU, 2017

Poultry production is on the increase as production level has risen from 32,752 (both local and exotic) to 47,153 in 2017, representing 43.97%. This implies attention should be given to poultry production in the district since it can be a major source of income for many farmers.

## • Major crop diseases in the district

- 1. Maize-streak
- 2. Groundnut-rosette
- 3. Cowpea-Anthracnose
- 4. Cassava mosaic
- 5. Tomato-Late blight
- 6. Yam-Mosaic
- 7. Sorghum-Smut

The district agricultural development unit has been implementing strategies to help solve these diseases. These are

- 1. The use of resistance varieties
- 2. Early planting
- 3. Treat seeds with appropriate chemicals
- 4. Used clean and improved seeds and planting materials

## **B.** Access to Agric Extension Services (AEA)

Agricultural activities in the district heavily depend on access to AEAs to offer technical knowledge to farmers on their daily activities in the farm. But total number of AEAs in the district is inadequate to completely carry out their duties. The table below shows Farmer –Agric extension ration in the district

Table 1.11 Farmer and extension officer ratio

Year	Number of extension workers available	Farmer and Extension officer ratio	Total number required
2014	10	1:2488	12
2015	10	1:2488	12
2016	8	1:2689	12
2017	8	1:2689	12

Source: DADU, 2017

The table shows that he extension officer to farmer ratio of 1:2689 (2017) in the district is larger than the national standard of 1:400. This is alarming and needs to be improved upon. From this, it can be inferred that majority of the people are not privileged to learn new and improved methods and technologies. This implies old and rudimentary method of farming will still be practiced in the district.

## C. On-going Agricultural programmes in the district

The following are programmes being implemented in the district to ensure food security and improvement in livelihood of farmers.

- 1. Planting for Food and Job (PFJ) programme
- 2. Fertilizer Subsidy Programme
- 3. Modernize Agriculture in Ghana

### D. Access to farm inputs

Access to farm inputs is a major indicator to measure food security and improvement in the Agric sector. Farm inputs are into many forms such planting materials, agro chemicals and fertilizers. The district has the following strategies to ensure access to farm inputs by farmers

- 1. Farmers have been registered under Planting for Food and Job Program
- 2. Farmers are Linked to Non-Governmental Organizations (NGOs) and Banks. Example is Concern Universal (BA-LED)
- 3. Farmers have registered under the fertilizer Subsidy Programme
- 4. Famers associations are linked to farm inputs dealers

## E. Cash crop production

The main cash crops produced in the district are cashew and mango. The district produces about 1000 tons of mango a year and over 100,000 tons of cashew every year. Table 1.10 below shows level of cashew production in the district.

**Table 1.12: Cashew production in the district** 

Years	Total hectors cultivated	Total farmers	Total produce (tons)	Major diseases/Pest affecting cashew
2014	55128	27241	110,312	Anthracnose
2015	56243	27924	111,292	Diback
2016	56550	28115	112,431	Cashew Mosquito bug
2017	56852	28275	113,100	Anoplocnemis curvipes (Aeroplane)

Source: DADU, 2017

Production level keeps increasing every year; from 110,312 in 2014 to 113,100 in 2017. The district needs to pay attention to cashew production because it is the main source of income to many people.

## F. Challenges facing Agricultural Department (AD)

- 1. Lack of logistics. Example, measuring tapes, weighing scales, Geographical Positioning System (GPS) and motorbikes
- 2. No office accommodation
- 3. Inadequate staff accommodation
- 4. Dilapidated AEAs bungalows and inadequate AEAs bungalows
- 5. Inadequate office equipment and furniture. Example swivel chairs and tables, printers, photocopier machine and computers
- 6. Lack of table top fridge for storage of veterinary vaccines

## 1.4.5.4 District Revenue and Expenditure Status

#### Revenue

Revenue generation is an important component to the development of every district. The diversity of sources of revenue open to Districts is what accounts for differences in levels of development. With respect to the Nkoranza North District Assembly the revenue generation

points, as the study revealed can be grouped into two main sources that is Internal and External sources.

Internally generated funds include Rates, Stool lands, Fees and Fines, Licenses, Investment and Rent from Assembly buildings and Miscellaneous and the external sources also include District Assemblies Common Fund, Multi-Sectoral HIV and AIDS Programme (MSHAP), District Development Facility (DDF), Ghana Social Opportunity Project (GSOP), Water and Sanitation Project Fund, SIF and government grants.

The externally generated funds constitute about 95% of the overall revenue with the remaining being for the internally generated funds. This source of revenue for the district is primarily generated from the local economy. The internally generated funds are purposely used in funding recurrent expenditures since it is not substantial to be used to fund capital expenditure. However, its increasing nature reveals its potential and capacity to reduce the District Assembly's dependence on external revenue to fund capital items. This would ensure continuity in projects implementation since funds would be available internally.

Externally generated fund which comprises of DACF, DDF, GSOP and other donor supports constitutes the largest source of the DA's revenue. In 2014 externally generated fund constituted 94.37% of the total revenue received whiles in 2016, externally generated fund constituted 97.13% of the total revenue. This shows that implementation of projects heavily depends on externally generated funds.

It must be noted that the district's reliance on this revenue source renders it vulnerable since the district is always incapacitated in undertaking development projects whenever these grants are not forthcoming. The onus therefore lies with the Assembly to find alternative and innovative ways of improving the internally generated funds which has over the years proven to have the potential to increase. Table 1.11 below portrays the district revenue situation over the period.

**Table 1.13 Revenue situation of the District.** 

DESCRIPTION		2014			2015			2016			
			Approved	ACTUAL	% of	Approved	Actual	% of	Approved	Actual (GH¢)	% of
			budget	(GH¢)	overall	budget	(GH¢)	overall	budget		overall
					total			total			total
IGF	Tax on pro	perty	15,000.00	4,465.00	0.14	15,650.00	7,302.50	0.17	16,650.00	6,190.00	0.13
	Property in	ncome	19,080.00	25,010.00	0.80	33,400.00	7,300.00	0.17	23,400.00	9,970.00	0.21
	Fees		107,700.00	109,572.00	3.50	113,500.00	106,741.70	2.50	109,500.00	109,959.00	2.28
	License		38,540.00	29,766.00	0.95	41,770.00	26,684.00	0.62	24,770.00	12,107.00	0.25
Fines, Pe		alty and forfeit	0.00	131.50	0.004	500.00	316.00	0.007	500.00	100.00	0.002
	Miscellane	eous	37,674.00	7,251.95	0.23	15,000.00	930.84	0.02	10,000.00	3.00	0
Total 1	IGF		217,994.00	176,196.45		219,820.00	149,275.04		184,820.00	138,329.00	
	ERNALLY	Grants	5,667,387.1	2,906,395.	92.89	6,244,303.2	4,098,889.	95.95	5,795,400.35	4,668,547.61	
GENE FUND	ERATED OS		1	21		3	77	95.95			96.91
		GOG	258,877.09	46,281.64	1.48	119,104.84	23,796.39	0.56	34,186.52	10,768.00	
		Departmental						0.50			0.22
Overall Total		6,144,258.2	3,128,873.	100	6,583,228.0	4,271,961.	100			100	
			0	30		7	20		6,014,406.87	4,817,644.61	

Source: District Accounts office, 2016

## • Expenditure

There are several expenditure items of the Nkoranza North District Assembly. These are compensation of employees, Travel and Transport, recurrent expenditure, utilities, Repairs, maintenance and Renewals, Capital Expenditure and etc. Capital expenditure constitutes a larger percentage (82.90% for 2014, 74.34% for 2015 and 76.61% for 2016) of the districts expenditure whilst compensation of the employee is the next item on the expenditure list with 10.63% for 2014, 21.31% for 2015 and 20.76% for 2016. Apart from these, there are other expenditures which are reflected in table 1.7 below.

Table 1.7 below reveals that compensation of employees increased from 10.63% in 2014 to 21.31% in 2015. This represents 100% increase in employees' compensation for the year. Other figures are calibrated in the table below. Generally, the recurrent expenditure patterns for the fiscal years (2011, 2012 and 2013) shows that both the recurrent expenditure and the capital expenditure are increasing. This can be attributed to increase in infrastructure provisions like roads, school buildings, CHPS compounds and etc in the district to improving the living conditions of the increasing population of the district.

However the increase in recurrent expenditure concurrently saw an increase in productivity further leading to an increase in revenue resulting in surpluses. This therefore explains the surplus of GH¢ 100,276.13 recorded in the 2014 fiscal year and GH¢ 412,066.79 recorded in 2015. But in 2016, there was no surplus.

Fiscal policies should be put in place to further reduce and manage expenditure on recurrent items and find possible interventions in maximizing IGF to reduce the increasing reliance on external funds for capital and other expenses. Table 1.12 below analyses the district expenditures for the periods 2014-2016.

**Table 1.14 District Expenditure Situations** 

ITEMS	2014	%	2015	%	2016	%
	ACTUAL (GH¢)		ACTUAL (GH¢)		ACTUAL (GH¢)	
Compensation of employees	321,861.18	10.63	822,751.60	21.31	1,085,460.14	20.76
Travel and Transport	53,344.43	1.76	48,809.10	1.26	50,627.00	0.97
Recurrent expenditure	14,872.02	0.49	12,299.00	0.32	11,019.80	0.21
Utilities	3,355.35	0.11	2,347.95	0.06	5,728.00	0.11
Maintenance, repairs & renewal	27,486.90	0.91	25,608.71	0.66	29,372.50	0.56
Materials-Office supplies	17,305.40	0.57	4,668.40	0.12	8,801.00	0.17
Training and Seminars	14,298.00	0.47	11,449.10	0.30	6,442.00	0.12
Special service protocol	12,781.40	0.42	9,475.50	0.25	10,650.00	0.20
Other charges	1,663.39	0.05	426.27	0.01	232.67	0.004
Rentals	3,887.75	0.13	3,682.50	0.10	3,532.28	0.068
Other allowance	2,302.00	0.08	0.00	0	0.00	0
Emergency service	4,245.00	0.14	310.00	0.008	0.00	0
Capital expenditure	2,510,932.71	82.90	2,869,287.04	74.34	4,004,754.17	76.61
GOG Departmental	40,261.64	1.33	48,779.24	1.26	10,768.00	0.21
⊥ Overall Total	3,028,597.17	100	3,859,894.41	100	5,227,387.56	100
Surplus	100,276.13		412,066.79		-	

Source: District Accounts office, 2016

### 1.4.5.5 Revenue base of the DA

A number of economic activities determine and constitute the revenue base of the district. Nkoranza North District has an agrarian economy and therefore generates much of its taxes from Agric and agricultural related activities. Taxes are levied on such agricultural products as food crops such as yam, cassava and maize that are sold in the open market. Land and other property rates from corporate bodies such as MTN, Vodafone and Tigo are also important revenue sources for the district. Charcoal burners and cashew buyers also pay revenue to the district. The

broad revenue bases of the district are sales of goods and srvices, rents, investments and fees and fines.

#### 1.4.5.6 Economic resources

The term economic resources refer to all latent resources that are of relevance to the district development efforts. Major economic resources in the District are the human beings themselves. There is abundant unskilled and to some extent skilled labour in the district. The issue is that their capabilities have not been adequately harnessed. Again there is vast arable land for agricultural and other economic purposes. Other key resources in the district are economic trees such as mangoes and cashew, senya tree and tourist sites. It is important for all stakeholders to find appropriate ways of harnessing the latent resources of the district for socio-economic development.

### 1.4.5.7 Inter and Intra District Trade

Trade relations within and between districts is important because no settlement or district can be self-sufficient in all the things it needs. Nkoranza North District is a rural and agrarian district. It therefore exports agricultural produce to major marketing centers like Nkoranza and Techiman in the Brong Ahafo Region and Kumasi the Ashanti Regional capital. In return they import manufactured products such as consumables and inputs from such trading partners. Within the district, trade is not as intense as between districts like Nkoranza and Techiman. It is therefore important that measures are put in place to deepen and strengthen trade relations with major trading districts and to find ways of developing value chains among local producers and urban agro processing companies.

### **1.4.5.8** Economically Active Population

The total active population (considering persons within the 18-64 age cohorts) in the district constitutes 56.3 per cent of the total population in the district. The sex ratio reveals a male dominance of 50.5 per cent proportion of the overall economically active population with a female proportion of 49.5 per cent. This situation calls for more emphasis on male employment in the district; in effect, create more job opportunities for women.

A further study of the active population reveals a higher proportion of 46.4 per cent falling with the 15-29 age cohorts indicating a youthful economically active population, and the 30-39 age cohorts contributing 26.4 per cent of the overall economically active population. This situation, coupled with the fact that 38.3 per cent of the overall population fall within the 0-17 age cohorts calls for more jobs to be created to cater for the growing economically active population in the district.

### 1.4.5.9 Employment Status

Table 1.13 shows the proportion of working population who are either employed or unemployed in the Nkoranza North District.

**Table 1.15 Employment Status of Household Heads** 

Employment Status	Number of people	Percent
Employed	36,392	82.4
Unemployed	7,773	17.6
Total	44,165	100

Source: field survey, 2017.

The labour force refers to the proportion of the populace who fall within the economically activity population (18-64 years). However, in the Nkoranza North District, although not all the people in this category are employed, 82.4 percent are gainfully employed in various sectors of the economy, as shown in table 1.13. Moreover, a small proportion of people (17.6 percent) can be referred to as the unemployed labour force.

## 1.4.5.10 Local Economic Development (LED) issues

Issues of Local Economic Development (LED) have become very important in the promotion of district development. Important factors have to do with building the human resource base of the district, undertaking institutional development in the areas of Public Private Partnerships and business networks for local entrepreneurs, carrying out business development activities by the creation and sustenance of creative industries and promoting locality development through proper zoning, creation of industrial parks and the development of support infrastructure.

There are a number of resources in the Nkoranza North District that can be taken up by the District Assembly in conjunction with Private Sector players and other key stakeholders to develop into business clusters, enterprise zones and value chains. These include cashew and

related products, bee keeping, mushroom production, piggery, irrigation projects to support farmers, gari processing and other specialized agricultural produce like mangoes, oranges, cassava and water melon which have become important in the non-traditional export system. After all local economic development thrives on innovativeness of district management and how well district specialties can be packaged to meet local and global market demands.

#### 1.4.5.11 Economic Infrastructure

Driving district development requires that the basic infrastructure supportive of local economic activities are put in place. Key infrastructures in this regard are markets, roads and lorry parks. The district has three markets infrastructure in Dromankese, Busunya and Bono Manso which are well patronized. The Market infrastructure at Sikaa and Kranka have been abandoned, the community do not use them.. However, it is important to improve the market facility at Busunya over the medium term to enable easy access for nearby communities. The physical accessibility within the district needs to be holistically dealt with so that food items are not locked up in villages.

The district has a total road length of 386.70km of which 114.50km are engineered roads, partially engineered roads constitute 46.10km and 226.10km are non-engineered roads. Out of the 114.50km engineered road, 16.79% are in fairly good shape including 15km tarred road from Asekye to Busunya and about 22km tarred road from Asekye to Tanfiano. 28.52% are in fairly poor shape and 54.69% are in a very bad condition.

The district does not have a well-organized lorry station to facilitate movement of goods and services. The implication of this and the poor road network is that, farm produce are always locked in the villages because accessibility is difficult especially during rainy seasons.

### 1.4.5.12 potential growth rate

There are challenges in obtaining statistics on growth, incomes and even employment. In instances where they exist, they are often unreliable. It is however indisputable that growth in the Nkoranza North District is centered on agriculture and related services which employs the vast majority of the working population. Overall the district is projected to grow at an annual rate of 3.2, 4.6, 5.2 and 6.5 for 2018, 2019, 2020 and 2021 respectively. Agriculture is expected to contribute the largest share of the growth and service sector making giant progress as well. These

are anticipated because of the kind of interventions that would be implemented in the agricultural sector such as planting for food and job programme, remittances from relatives within and outside the country and efforts to diversify the district economy.

### 1.4.6 Governance

Governance is the process of steering development. Over the years decentralized governance has assumed enormous importance as a tool for propelling development and ensuring grassroots participation. Ghana has since 1988 been implementing a decentralization system aimed at devolving decision making power to local governments. Within the framework of decentralized administration in Ghana, the District Assembly is the highest decision making body at the local level. District Assemblies have legislative, executive and deliberative powers and as such are responsible for the planning and development of areas under their jurisdiction. A District Assembly comprised;

- 1. The District Chief Executive who is nominated by the President of the Republic and approved by 2/3 majority of assembly members
- 2. All elected and appointed assembly members
- 3. Member(s) of Parliament in the District
- 4. A Presiding member who is elected from among the Assembly members presides over general assembly meetings

Under the general assembly is the Executive Committee (EXECO) which is one-third of the entire Assembly and made up of chairpersons of the various sub-committees of the assembly.

There are 4 Sub-District Structures in the Nkoranza North District. These are Busunya Area Council, Yefri Area Council, Kranka Area Council, and Dromankese Area Council. Figure below depicts the general structure of the assembly under the old decentralized planning system of Ghana.

### 1.4.6.1 Administrative Structure of the DA

The administrative wing of the assembly is headed by the district coordinating director who has an oversight responsibility over all other decentralized departments and agencies in the district. Other departments work collaboratively to ensure overall development of the district. Table 1.14 shows DAs' LI 1961 Departments.

**Table 1.16 Decentralized Departments** 

Departments Established (LI 1961, Act 656)	Departments Ceasing to exist (established under
	Act 462)
Central Administration	
Works Department	Dept of Feeder roads
Physical Planning Department	Department of Parks and garden
	Dept of Town and Country Planning
Finance Department	Dept of Rural Housing
	Cottage Industries
Department of Social Welfare and Community	Department of cooperatives
Development	
Department of Agriculture	Department of Trade and Industry
Department of Education, Youth and Sport	Ghana Library Board
District Health Department	Registry of Births and Deaths
Disaster Prevention Department	

## 1.4.6.2 Composition of the DA

The District Assembly is made up of 38 members. This includes the MP, 26 elected members and 11 appointees. Hon. Obour Michael is the Presiding Member whiles Hon. Gifty Akosah Arthur is the District Chief Executive (DCE).

These members and the technical staff meet periodically to plan, budget and monitor development projects in the district. The DCE is the political and administrative head of the District Assembly.

#### 1.4.6.3 Sub-Structures

The district assembly has four sub-structures. These are Dromankese area council, Busunya Arae council, Yefri area council and Kranka area council. These area councils are not functioning well due to basic facilities and logistics. All the area councils do not have appropriate office accommodation. However, computers were supplied to them in 2016 but the required human resources are not in place to man the sub-structures.

The poor functioning of the sub-structures is affecting the district in terms of revenue mobilization and implantation of self-help projects.

## 1.4.6.4 Accountability Arrangements

Increased accountability and transparency in the conduct of the business of district administration are improving by the day. Critical factors helping to improve accountability are the Public Procurement Act, ACT 663, the Internal Audit Agency Act, ACT 654 and the public Financial Management Act 2016, Act 921. These have played key roles in strengthening the accountability at the district level. All assembly projects go through competitive tendering and payments are strictly by the Financial Management Act 2016, Act 921 and the Financial and Administration Regulation Guidelines. The media has a crucial role in unearthing corrupt practices and this has undoubtedly helped to strengthen accountability. Again, the population is increasingly becoming aware of their rights and what is required of them and they are zealously guarding that. All these notwithstanding, a lot have to be done to deal with public perception of corruption.

Social accountability and participatory monitory and evaluation are other tools the DA use to ensure transparency and accountability.

## 1.4.6.5 Citizens Participation

The basic tenet of decentralized governance is participation. Decentralization thrives on an effective mechanism of public participation. The system of decentralization as it exists now in Ghana promotes citizens participation. The general assembly of every assembly is made up of elected representatives of the people who are supposed to deliberate and make decisions on behalf of the people. Apart from that there is also unit committee members at the grassroots level

engaged in deepening the participation process. In district development planning for instance, a number of public consultations are made with area councils, civil society groups, youth groups and other identifiable groups. The guidelines for decentralized planning make explicit the requirement for people to participate in the development planning process. Various public hearing sessions are held throughout the district to collate opinions, harmonize them and prioritize development interventions. It is however important for the district to continue to explore alternative ways of deepening participation.

The impact of people's participation in the DA's planning function helps to prepare comprehensive, realistic and representative plan that meets the needs and aspirations of the people.

## 1.4.6.6 Application of Community Strategies

Some community development strategies were employed in getting this plan prepared. Focus Group Discussions (FDG), Participatory Learning and Action (PLA), Resource Mapping, Seasonality Calendars, pair-wise ranking were some of the community strategies that were used to gather data and analyse community situations in the plan preparation process. These enrich the process because they ensure that real community needs are captured and prioritized together with the people.

## 1.4.6.7 District Security Situation

Development can only occur in an atmosphere of peace, tolerance and a situation where crime levels are relatively low. This allows community members, market women and others business organization to go on with their daily activities to improve their lives thereby contributing positively to the development of the district and the country at large.

Combating crime requires human resources and logistics and it is important to continue to strengthen the numerical strength of the police in the district and as well provide the required logistics.

#### Police Service

The maintenance of law and order in the District is the responsibility of the Ghana Police service. However, in the discharge of their duty they collaborate with District Security

Committee, Traditional Authorities and other security agencies like Bureau of National Investigations (BNI), the Court, CHRAJ and the Ghana National Fire Service to ensure that life and property are secured.

Table 1.17 Police strength of the district

Name	of	Staff Av	ailable	Staff required I		Staff required		Logistics Available	Logistics required
Station		Male	Female	Male	Female				
Busunya Post	Police	10	-	23	3	1 petrol car	2 petrol cars 4 set of computers 3 printers		
Yefri Post	Police	2	-	15	2	2 set of computers	4 set of computer 3 printers 1 photocopier		

Source: Ghana Police Service, Busunya, 2017

The District has two (2) police stations with total staff strength of twelve (12). Meanwhile, the district needs 43 police personnel to effectively deal with crimes and maintain law and order. This implies there is a shortage of 31 police personnel to be added to the existing ones.

The district has only one petrol car and 2 set of computers as their logistics. These logistics are inadequate and slows down the activities of police force in the district. The required logistics are shown in table 1.15 above

### • Police citizen ratio

The current population of the district stands at 78,445, therefore giving a police citizen ratio of 1:6,537 as compared to the national ratio of 1:953. This clearly shows that the staff strength of the police must be continuously beefed up while logistics and accommodation are planned and delivered to enhance the maintenance of law and order in the district. Table 1.16 below shows the police citizen ration for the previous years.

**Table 1.16: Police-Citizen Ratios** 

Year	Police-Citizen ration
20014	1:6,033
2015	1:6,213
2016	1:6,277

### 2017 1:6,537

Source: Ghana Police Service, Busunya, 2017

The inadequate police personnel and logistics increase the crime rate in the district as shown in table 1.17 below

Table 1.18: Top reported cases in the district

Type of Case	Number Reported					Number of Victims		
	2014	2015	2016	2017	Total	Male	Female	
Assault	46	36	45	37	164	102	62	
Stealing	20	22	44	21	107	70	37	
Offensive conduct	5	1	3	2	11	5	6	
Causing harm	2	8	4	1	15	12	3	
Causing damage	14	6	15	13	48	35	13	
Threat of harm	17	12	14	9	52	41	11	
Threat of death	5	6	1	3	15	13	2	
Fraud	9	3	11	6	29	21	8	

Source: Ghana Police Service, Busunya, 2017

Table 1.17 clearly shows that assaulted cases are common in the district with males leading in this act. Police force needs to be strengthened to combat these crimes shown in the table above.

## Security Situation

Aside the crime issues enshrined in table 1.17, there are pockets of chieftaincy issues in some communities like Boabeng, Fiema and Konkrompe that need to be addressed by DISEC for absolute peace in the district.

Also Fulani herdsmen are another security threat in some communities like Tanfiano, Dinkra, Bonte, Dromankese and others. However the police force have engaged with cattle owners and those working with Fulani in the district to keep their animals in order; and have also advise the farmers/victims to report infringements and not to take the law into their own hands

### • The Ghana National Fire Service

There is one fire station in the district. The major task of the service includes fighting fire and resource operation when accidents occur. They are also into the training of rural fire volunteers

and education of the inhabitants in the district. Both office and residential accommodations are inadequate and the logistics to fight fire are inadequate. There is one fire tender for the district.

### 1.4.6.8 Disaster Management

The district experiences disasters of varied forms. The kinds of disasters that are common in the district are rainstorm and bush/domestic fire outbreak. Bush fire occurs during October to March whiles rainstorm occurs during April to September.

The communities that are disaster prone in the district are Manso, Nipahiamoa, Asuoti, Tanfiano, Senyam Busunya, Dinkra, Kunso, Motoase, Dwenewoho, Dromankuma, Bomini, Pinihini and Alataline. Table 1.18 shows statistics on disasters in the district.

Table 1.19: disaster occurrence in the district

Type of disaster		Tota	l numb	er of occurrenc	es and t	otal victims affe	cted	
uisastei	2014	Total victims	2015	Total victims	2016	Total victims	2017	Total victims
Fire outbreak	2	7	6	46	4	28		
Rain storm	2	3	4	30	8	252	8	68
Total	4	10	10	76	14	280	8	68

Source: NADMO, Busunya, 2017

The table shows that 280 people were affected with disaster in the district for 2016 whiles 76 people suffered in 2017. Disaster occurs every year in the district as shown in the table. It implies measures should be in place to minimize its impacts.

According to the District Disaster Management Office, the reasons for these disasters occurrences are:

- Fulani herds men burn the areas for their cattle to feed
- Hunters burn bushes for meat during dry seasons
- Farmers methods of slash and burn causes bush fire outbreak.
- Weak building materials use for houses as data shows that 57.8% of houses in the district
  are Bricks and Wattle and Daub. This causes destructions of houses when there is rain
  storm

 Chain saw operators frequent felling of trees and charcoal burners are continuing depleting wind breaks which protect houses. It is not surprise that rainstorm is now the frequent natural disaster in the district.

## Strategies to control disaster in the district

- NADMO office in collaboration with GNFS should intensify education campaign on disaster prevention.
- Police should maintain laws on indiscriminate bush burning, chain saw operation and group hunting
- Organization of trainings and provision of logistics for fire volunteers
- Works department should conduct routine inspection of buildings.

## **Challenges facing NADMO in the district**

- Lack of vehicle for education
- Inadequate relief items for disaster victims
- Inadequate logistics (office equipment)
- Lack of support for disaster volunteer groups

### 1.4.7 Social services

The social sector of any economy or locality or district determines the nature of development in that area. This sub-chapter of the plan focuses on the basic social services such as education, health and water and sanitation in the District and how they relate to the development prospects of the entire district

### **1.4.7.1 Education**

The district currently has 56 public KGs, 54 public Primary schools, 43 JHS and 2 SHS. There are 317 classrooms for KGs, 129 for JHS and 17 for SHS.

There are 3 private schools in the district which are located in Busunya, Dromankese and Yefri. The private schools in Busunya and Dromankese have KG, Primary and JHS whiles the one in Yefri has only KG and primary.

# • Spatial Distribution of Educational infrastructure with basic utilities

The educational facilities in the district are distributed in town councils bases in order to ensure equitable and fairly distribution. Since, individual communities in the district are grouped under the various town councils.

**Table 1.20 Spatial Distribution of Educational infrastructure** 

S/	Name of School	Location	Availability of basic utilities/facil					
N			Light	Water	Toilet	Urinal	Dustbin	
1	Akonkonti D/A Basic School	Akonkonti	No	No	Yes	Yes	Yes	
2	Busunya Methodist Basic School	Busunya	No	No	Yes	Yes	Yes	
3	Bodom D/A JHS	Bodom	No	No	No	Yes	Yes	
4	Bomini D/A Basic School	Bomini	No	No	Yes	No	Yes	
5	Busunya Anglican Basic School	Busunya	Yes	No	Yes	Yes	Yes	
6	Busunya R/C KG/Primary School	Busunya	No	Yes	Yes	Yes	Yes	
7	Busunya SDA KG/Primary school	Busunya	No	No	Yes	Yes	Yes	
8	Busunya R/C JHS	Busunya	Yes	Yes	Yes	Yes	Yes	
9	Dwenewoho Azariya Basic School	Dwenewoho	No	No	Yes	Yes	Yes	
10	Fiema Anglican JHS	Fiema	No	No	Yes	Yes	Yes	
11	Kranka D/A JHS	Kranka	Yes	No	Yes	Yes	Yes	
12	Kranka Islamic B Basic School	Kranka	Yes	No	No	No	Yes	
13	Kranka Islamic A Basic School	Kranka	Yes	No	Yes	Yes	Yes	
14	Kranka R/C A KG/Primary	Kranka	No	No	Yes	Yes	Yes	
15	Asekye Krukese Presby Basic School	Asekye	Yes	No	Yes	Yes	Yes	
16	Manso D/A JHS	Manso	Yes	No	No	No	Yes	
17	Manso Methodist Basic School	Manso	Yes	No	Yes	Yes	Yes	
18	Manso D/A KG/Primary School	Manso	No	No	Yes	Yes	Yes	
19	Nipahiamoa D/A KG/Primary School	Nipahiamoa	No	No	Yes	Yes	Yes	
20	Odumase R/C KG/Primary	Odumase	Yes	Yes	Yes	Yes	Yes	

21	Odumase R/C JHS	Odumase	No	No	Yes	Yes	Yes
22	Pienyina D/A Basic School	Pienyina	No	No	No	No	Yes
23	Pinihin J.O Awuah D/A JHS	Pinihin	Yes	Yes	Yes	Yes	Yes
24	Pinihin R/C KG/Primary	Pinihin	No	No	Yes	Yes	Yes
25	Pruso No.2 D/A KG/Primary School	Pruso No. 2	No	No	Yes	No	Yes
26	Senya D/A Basic School	Senya	No	Yes	No	No	Yes
27	Sikaa Presby KG/Primary School	Sikaa	No	No	Yes	Yes	Yes
28	Sikaa D/A JHS	Sikaa	Yes	No	Yes	Yes	Yes
29	Tanfiano D/A Basic School	Tanfiano	No	Yes	Yes	Yes	Yes
30	Tankor Methodist Basic School	Tankor	No	No	Yes	Yes	Yes
31	Timiabu D/A Basic School	Timiabu	No	No	Yes	No	Yes
32	Tom D/A Basic School	Tom	Yes	No	Yes	Yes	Yes
33	Yefri D/A JHS	Yefri	Yes	No	Yes	Yes	Yes
34	Yefri Methodist KG/Primary School	Yefri	No	No	Yes	Yes	Yes
35	Yefri R/C Basic School	Yefri	Yes	No	Yes	Yes	Yes
36	Dromankese Solid Rock Baptist Accra.	Dromankese	Yes	No	No	No	Yes
37	Busunya Hope Educational Complex	Busunya	No	Yes	Yes	No	Yes
38	Bonte D/A JHS	Bonte	No	Yes	Yes	Yes	Yes
39	Kuuso D/A KG/Primary	Kuuso	No	No	No	No	Yes
40	Betoda D/A KG/Primary	Betoda	No	No	No	No	Yes
41	Dromankese Islamic Basic School	Dromankese	No	No	Yes	Yes	Yes
42	Busunya SDA JHS	Busunya	No	No	Yes	Yes	Yes
43	Adoe D/A Basic School	Adoe	No	No	Yes	Yes	Yes
44	Adumasa D/A KG/Primary	Adumasa	No	No	Yes	Yes	Yes
45	Akrudwa D/A Basic School	Akrudwa	Yes	Yes	Yes	Yes	Yes
46	Asuoti D/A Basic School	Asuoti	No	No	No	No	Yes
47	Baafi D/A Basic School	Baafi	No	No	Yes	Yes	Yes
48	Boabeng D/A Basic School	Boabeng	No	No	Yes	No	Yes

Bodom Presby KG/Primary school Bodom Yes Yes Yes Yes Yes Yes Dinkra D/A KG/Primary Bonte Yes Yes Yes Yes Yes Yes Yes Dinkra D/A KG/Primary school Dinkra No No No No No Yes Domeabra D/A Basic School Domeabra Yes Yes Yes Yes Yes Yes Yes Dromankese Anglican 'A' Basic School Dromankese Yes Yes Yes Yes Yes Yes Yes Dromankuma D/A Basic School Dromankese Yes Yes Yes Yes Yes Yes Yes Dromankuma D/A Basic School Dromankuma No No Yes Yes Yes Yes Yes Fiema Anglican KG/Primary Fiema No Yes Yes Yes Yes Yes Yes Yes Fiema Saviour Basic School Dromankuma No No No No No Yes Yes Yes Madina D/A Basic School Konkrompe D/A Basic School Konkrompe No No No No Yes Yes Yes Madina D/A KG Madina No No No No Yes Yes Yes Madina D/A KG Dromankese Anglican 'B' Basic School Dromankese Yes Yes No No Yes The Provident God International School Dromankese No No No No No Yes Alataline D/A KG/Primary School Alataline No No No No No Yes Rranka R/C 'B' KG/Primary Dromankese No No No Yes Yes Yes	49	Boama D/A Basic School	Boama	Yes	No	Yes	Yes	Yes
Bonte D/A KG/Primary  Bonte Yes Yes Yes Yes Yes Yes  Dinkra D/A KG/Primary school  Dinkra No No No No No No Yes  Domeabra D/A Basic School  Domeabra Yes Yes Yes Yes Yes Yes Yes  Dromankese Anglican 'A' Basic School  Dromankese Yes Yes Yes Yes Yes Yes Yes Yes Yes  Dromankuma D/A Basic School  Dromankuma No No Yes Yes Yes Yes Yes Yes Yes Yes Yes  Fiema Anglican KG/Primary  Fiema No Yes	50	Boana D/A Basic School	Boana	Yes	No	Yes	Yes	Yes
Dinkra D/A KG/Primary school  Dinkra  Dinkra  No  No  No  No  No  No  Yes  Domeabra D/A Basic School  Domeabra  Domeabra  Pes  Pes  Pes  Pes  Pes  Pes  Pes  Pe	51	Bodom Presby KG/Primary school	Bodom	Yes	Yes	Yes	Yes	Yes
Domeabra D/A Basic School  Domeabra  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	52	Bonte D/A KG/Primary	Bonte	Yes	Yes	Yes	Yes	Yes
Dromankese Anglican 'A' Basic School Dromankese Yes Yes Yes Yes Yes Yes Yes Yes Yes	53	Dinkra D/A KG/Primary school	Dinkra	No	No	No	No	Yes
Dromankese SDA 'A' Basic School  Dromankese Yes Yes Yes Yes Yes Yes  Dromankuma D/A Basic School  Dromankuma No No Yes Yes Yes Yes  Fiema Anglican KG/Primary  Fiema No No Yes Yes Yes Yes  Fiema Saviour Basic School  Fiema No No No Yes Yes Yes  Go Junction/ Mangoase DA/ KG/Primary  Junction No No No No No No Yes  Konkrompe D/A Basic School  Konkrompe No No No No No Yes  Madina D/A KG  Madina No No No No No Yes  Taaho Islamic KG  Taaho Islamic KG  Busunya Methodist JHS  Busunya  Tes No Yes  The Provident God International School  The Provident God International School  Dromankese No No No No No Yes  Alataline D/A KG/Primary School  Dromankese No No No No Yes  Kranka R/C 'B' KG/Primary  Kranka  No No Yes Yes  Yes  Yes  Yes  Yes  Yes  Yes	54	Domeabra D/A Basic School	Domeabra	Yes	Yes	Yes	Yes	Yes
57Dromankuma D/A Basic SchoolDromankumaNoNoYesYes58Fiema Anglican KG/PrimaryFiemaNoYesYesYes59Fiema Saviour Basic SchoolFiemaNoNoYesYes60Junction/ Mangoase DA/ KG/PrimaryJunctionNoNoNoNoNo61Konkrompe D/A Basic SchoolKonkrompeNoNoNoNoYes62Madina D/A KGMadinaNoNoNoNoNoYes63Taaho Islamic KGTaahoNoNoNoNoNoYes64Busunya Methodist JHSBusunyaYesNoNoYes65Dromankese Anglican 'B' Basic SchoolDromankeseYesYesNoNoYes66The Provident God International SchoolYefriNoNoNoNoYes67Dromankese R/C KG/Primary SchoolDromankeseNoNoNoNoYes68Alataline D/A KG/Primary schoolAlatalineNoNoNoYes69Kranka R/C 'B' KG/PrimaryKrankaNoNoYesYes70Dromankese SDA 'B' KG/PrimaryDromankeseNoNoNoYesYes	55	Dromankese Anglican 'A' Basic School	Dromankese	Yes	Yes	Yes	Yes	Yes
Fiema Anglican KG/Primary  Fiema No Yes Yes Yes Yes  Fiema Saviour Basic School  Fiema No No Yes Yes Yes  Fiema Saviour Basic School  Junction/ Mangoase DA/ KG/Primary  Junction  No No No No No Yes  Konkrompe D/A Basic School  Konkrompe No No No No No No Yes  Madina D/A KG  Madina No No No No No Yes  Taaho Islamic KG  Taaho Islamic KG  Busunya Methodist JHS  Busunya  Yes No Yes  The Provident God International School  Tomankese R/C KG/Primary School  Tomankese No No No No No Yes  Alataline D/A KG/Primary School  Kranka R/C 'B' KG/Primary  Kranka  No No Yes  Yes Yes  Yes  Yes  Yes  Yes  Yes	56	Dromankese SDA 'A' Basic School	Dromankese	Yes	Yes	Yes	Yes	Yes
Fiema Saviour Basic School Fiema No No Yes Yes Yes  Madina D/A KG  Madina D/A KG  Madina D/A KG  Madina No No No No No Yes  Madina D/A KG  Madina No No No No No Yes  Madina D/A KG  Madina No No No No No Yes  Madina No No No No No Yes  Madina D/A KG  Madina No No No No No Yes  Madina No No No No No Yes  Madina D/A KG  Taaho Islamic KG  Taaho No No No No No Yes  Madina D/A KG  Taaho Islamic KG  Taaho No No No No Yes  Madina No No No No Yes  Madina No No No No Yes  Madina D/A KG  Madina No No No No Yes  Madina No No No No Yes  Madina No No No No Yes  Madina D/A KG  Madina No No No No Yes  Madina No No No No Yes  Madina No No No Yes  Madina D/A KG  Madina No No No No Yes  Madina D/A KG  Madina No No No No Yes  Madina No No No No Yes  Madina D/A KG  Madina No No No No Yes  Madina D/A KG  Madina No No No No Yes  Madina No No No No No No Yes  Madina No No No No No Yes  Madina No No No No No No No Yes  Madina No No No No No No No No Yes  Madina No	57	Dromankuma D/A Basic School	Dromankuma	No	No	Yes	Yes	Yes
60Junction/ Mangoase DA/ KG/PrimaryJunctionNoNoNoNoYes61Konkrompe D/A Basic SchoolKonkrompeNoNoNoYesYes62Madina D/A KGMadinaNoNoNoNoNoYes63Taaho Islamic KGTaahoNoNoNoNoNoYes64Busunya Methodist JHSBusunyaYesNoNoYes65Dromankese Anglican 'B' Basic SchoolDromankeseYesYesNoNoYes66The Provident God International SchoolYefriNoNoNoNoYes67Dromankese R/C KG/Primary SchoolDromankeseNoNoNoNoYes68Alataline D/A KG/Primary schoolAlatalineNoNoNoYeNoYe69Kranka R/C 'B' KG/PrimaryKrankaNoNoYeNoYe70Dromankese SDA 'B' KG/PrimaryDromankeseNoNoNoYesYes	58	Fiema Anglican KG/Primary	Fiema	No	Yes	Yes	Yes	Yes
Konkrompe D/A Basic School Konkrompe No No Yes Yes Yes  Konkrompe D/A Basic School Konkrompe No No No Yes  Konkrompe No No No Yes  Konkrompe No No No Yes  Konkrompe No No No No No No No No Yes  Konkrompe No No No No No No No No Yes  Konkrompe No Yes  Konkrompe No Yes  Konkrompe No Yes  Konkrompe No No No No No No No No Yes  Konkrompe No No No No No No No Yes  Konkrompe No No No No No No Yes  Konkrompe No No No No No Yes  Konkrompe No No No No No Yes  Konkrompe No No No No Yes  Konkrompe No No No No No Yes  Konkrompe No	59	Fiema Saviour Basic School	Fiema	No	No	Yes	Yes	Yes
Madina No No No No Yes  Madina D/A KG  Madina No No No No No Yes  Taaho Islamic KG  Taaho Islamic KG  Madina No No No No No Yes  No No Yes  Madina No No No No No Yes  Taaho Islamic KG  Taaho No No No No No Yes  No No Yes  Taaho No No No Yes  No No No Yes  No No No No Yes  Madina No No No No No Yes  No No Yes  No No No Yes  No No No No Yes  Madina No No No No Yes  No No Yes  No No No Yes  Madina No No No No Yes  No No No Yes  No No No Yes  Madina No No No No Yes  No No No Yes  No No No Yes  Madina No No No Yes  No No No Yes  No No No Yes  Madina No No No Yes  No No Yes  No No No Yes  Madina No No No Yes  No No Yes  No No No Yes  Madina No No No Yes  No No Yes  No No Yes  Madina No No No Yes  No No Yes  No No Yes  Madina No No No Yes  No No Yes  No No Yes  Madina No No No Yes  No No Yes  No No Yes  Madina No No No Yes  No No No Yes  Madina No No No Yes  No No Yes  Madina No No No Yes  No No No Yes  Madina No No No Yes  No No Yes  Madina No No No No Yes  No No No Yes  Madina No No No No Yes  Madina No No No No Yes  No No No Yes  Madina No No No No Yes  No No No Yes  Madina No No No No Yes  Madina No No No No Yes  Madina No No No No Yes  No No No Yes  Madina No No No No No No Yes  Madina No No No No No No No Yes  Madina No	60	Junction/ Mangoase DA/ KG/Primary	Junction	No	No	No	No	Yes
Taaho Islamic KG Taaho No No No No Yes Busunya Methodist JHS Busunya Tes No Yes Tes No Yes The Provident God International School Tes No No No No No Yes The Provident God International School The Provident God International School The Provident God International School Tes No No No No Yes Tes No Yes Tes No Yes Tes No Yes Tes No No No Yes Tes No Yes Tes No Yes Tes No No Yes Tes No No Yes Tes No No Yes Tes No Yes Tes No No No Yes Tes No Yes Tes No No No Yes Tes No No Yes Tes No No No Yes Tes No No Yes Tes No No No No Yes Tes No No No Yes Tes No No No No Yes Tes No No No No Yes Tes No No No No No Yes Tes No No No No No Yes Tes No No No No No No No Yes Tes No	61	Konkrompe D/A Basic School	Konkrompe	No	No	Yes	Yes	Yes
Busunya Methodist JHS  Busunya  Yes  No  Yes  No  Yes  The Provident God International School  The Provident God International	62	Madina D/A KG	Madina	No	No	No	No	Yes
Dromankese Anglican 'B' Basic School Dromankese Yes Yes No No Yes The Provident God International School Yefri No No No No No Yes The Provident God International School Yefri No No No No No Yes The Provident God International School Yefri No No No No No Yes Alataline D/A KG/Primary School Dromankese No No No No Yes School God Kranka R/C 'B' KG/Primary Kranka No No Ye No Yes Tes Tomankese SDA 'B' KG/Primary Dromankese No No Yes Yes Yes Yes Yes	63	Taaho Islamic KG	Taaho	No	No	No	No	Yes
The Provident God International School Yefri No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No Yes  The Provident God International School Yefri No No No No Yes  The Provident God International School Yefri No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School Yefri No No No No No Yes  The Provident God International School No No No No No Yes  The Provident God International School No No No No No Yes  The Provident God International School No No No No No Yes  The Provident God International School No No No No No Yes  The Provident God International School No No No No Yes  The Provident God International School No No No No Yes  The Provident God International School No No No No Yes  The Provident God International School No No No No No Yes  The Provident God International School No No No No No Yes  The Provident God International School No	64	Busunya Methodist JHS	Busunya			Yes	No	Yes
Dromankese R/C KG/Primary School Dromankese No No No No Yes Alataline D/A KG/Primary school Alataline No No No No Yes Kranka R/C 'B' KG/Primary Kranka No No Ye No Ye Dromankese SDA 'B' KG/Primary Dromankese No No Yes Yes	65	Dromankese Anglican 'B' Basic School	Dromankese	Yes	Yes	No	No	Yes
68 Alataline D/A KG/Primary school Alataline No No No No Yes 69 Kranka R/C 'B' KG/Primary Kranka No No Ye No Ye 70 Dromankese SDA 'B' KG/Primary Dromankese No No Yes Yes	66	The Provident God International School	Yefri	No	No	No	No	Yes
69 Kranka R/C 'B' KG/Primary Kranka No No Ye No Ye 70 Dromankese SDA 'B' KG/Primary Dromankese No No Yes Yes	67	Dromankese R/C KG/Primary School	Dromankese	No	No	No	No	Yes
70 Dromankese SDA 'B' KG/Primary Dromankese No No Yes Yes Yes	68	Alataline D/A KG/Primary school	Alataline	No	No	No	No	Yes
·	69	Kranka R/C 'B' KG/Primary	Kranka	No	No	Ye	No	Ye
71 Manso R/C Basic School Manso No No No No Yes	70	Dromankese SDA 'B' KG/Primary	Dromankese	No	No	Yes	Yes	Yes
	71	Manso R/C Basic School	Manso	No	No	No	No	Yes

Source: GES, Busunya, 2017

Table 1.19 shows that 61 schools out of the total 71 representing 85.9% of schools do not have water facilities whiles 47 schools representing 66.2% do not have electricity. However, all the schools have dustbins.

This implies, boreholes should be constructed in schools as well as intensifying school electrification to create good learning environment for pupils.

#### • Schools under trees

Sixteen (16) of the 71 schools listed in table 1.19 above are under trees. These schools need urgent attention to alleviate their status by providing the requisite infrastructure.

- 1. Pienyina D/A Basic School at Pienyina
- 2. Tanfiano D/A Primary School at Tanfiano
- 3. Junction/ Mangoase DA Primary at Mangoase/Junction
- 4. Timiabu D/A JHS at Timiabu
- 5. Alataline D/A Primary at Alataline
- 6. Kuuso D/A Primary at Kuuso
- 7. Pruso No. 2 D/A primary at Pruso No. 2
- 8. Betoda D/A Primary school at Betoda
- 9. Dinkra D/A Primary at Dinkra
- 10. Manso R/C JHS at Manso
- 11. Nipahiamoa D/A Primary at Nipahiamoa
- 12. Asuoti D/A Basic School at Asuoti
- 13. Taaho D/A KG at Taaho
- 14. Dromankese R/C Primary at Dromankese
- 15. Adoe D/A Primary School at Adoe
- 16. Tom D/A JHS at Tom

#### • Educational enrolment

Enrolment at the pre-school level increased from 4278 in 2014 to 4,803 in 2015, representing 12.27% change. All the educational levels experienced an increased in educational levels as seen from the table below.

**Table 1.21: Enrolment levels** 

Year	Year Total No. of children		o. in K.G		No. in Primary		No. in JHS			No. in SHS/VOC.			
	at school going age	M	F	Total	M	F	Total	M	F	Tot al	M	F	Tota l
2014	22,083	2115	2163	4278	4424	4354	8375	1739	1146	288 5	52 9	43 7	966
2015	22,523	2420	2883	4803	4895	3842	8737	1820	1403	322 3	65 1	32 1	972
2016	22,874	2438	2405	4843	4844	3932	8776	1808	1459	326 7	49 0	49 1	981
2017	23,926	2483	2251	4734	5042	3159	8201	1927	1215	314 2	68 0	52 2	1202

Source: GES, Busunya, 2017

It can be deduced from the table that, as at 2017, total number of children in school amount to 17,279 representing 72.21% of the total eligible population of the school going age as against 78.11% in 2016. This shows a decline in total number of children in school.

It is the policy of the country for every child to be in school, therefore strategies should be in place to absorb all the children at school going age into school.

#### Availability of Teachers

The teacher-pupil ratio is an indicator used to assess the adequacy of teachers in relation to pupils. The current teacher-pupil ratio at all levels of education in the District is shown in table 1.12 below

**Table 1.22: Pupil Teacher Ratio** 

Year	Level	Pupil Teacher ratio	Standard Ratio
2017	KG	1: 20	1:35
	Primary	1:22	1:45
	JHS	1:14	1:35
	SHS	1:18	1:35

Source: Ghana Education Service, Busunya (2017)

The PTR is a key input indicator used as proxy for assessing the quality of education. The associated policy objective is to achieve a national PTR of 45:1 at the primary level and 355:1 at

the J.H.S level, as these levels are expected to be optimal for ensuring quality education. However the district's figures speak otherwise, signifying that number of teachers in the district are superfluous. The implication is breeding of laziness and redundancy at work places. Some of the teachers need to be transferred from the district or more schools need to be established.

However, not all the teachers in the district are trained teachers as shown in figure 1.4 below

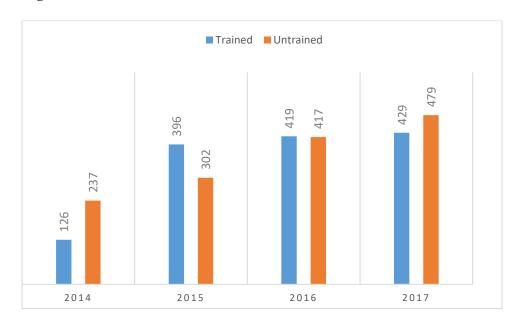


Figure 1.4 Trained and Untrained teachers in the district

Source: Ghana Education Service, Busunya (2017)

Figure 1.4 explains that total number of teaches in the district now is 908. Out of this, 429 representing 47.25% are trained teachers. The percentage of untrained teachers needs to be reduced to ensure quality teaching in the district.

# • Gender parity index

The goal of ensuring parity in basic education has a targeted Gender Parity Index of 1:1 for all levels of basic education. This target is in conformation with the fifth (5<sup>th</sup>) Sustainable Development Goal (SDG). The Gender Parity Index measures the ratio of boys and girls enrolment rates, the balance of parity being 1. Figure 1.5 shows gender parity index of the district.

1 0.99 0.98 0.97 0.95 0.9 Parity Index 0.86 0.85 0.8 0.75 2014 2015 2016 2017 Years

Figure 1.5: Gender Parity Index

Source: Ghana Education Service, Busunya (2017)

It can be siphoned from figure 1.5 that the gender parity increased sharply from 2014 to 2015 and continued steady increment to 2016, which was the highest in the last four years. The district nearly reached the landmark of 1 (0.99) during 2016 but dropped steadily to 0.98 in 2017. This implies girl child education needs to be intensified in the district to achieve equal parity.

## • Availability of furniture in schools

Any policy recommendation which is intended to increase enrolment level should as well incorporate the provision of furniture to commensurate with the projected total enrolment.

Table 1.22 below shows number of furniture available in the district

Table 1.23 Availability of furniture

S/N	Level	Total furniture available	Number required
1	KG	2946	4246
2	Primary	6431	7631

3	JHS	3136	4666
4	SHS	1500	2250

Source: Ghana Education Service, Busunya (2017)

None of the levels has the required furniture which implies, the district should strive to supply more furniture to the schools to create the enabling environment for teaching and learning.

#### School Performance

The Basic Education Certificate Examination (BECE) is administered at the end of the basic education cycle to assess the eligibility of pupils to progress on to second cycle education. An aggregate grade between 6 and 30 is required to enable pupils to enter second cycle education. The BECE Pass Rate improved year by year due to improved number of trained teachers employed at JHS levels. Table 1.23 shows School performance in the district.

Year	No. Of pupils presented			No. passed (Aggr. 06-30)			
	Males Female Total			Males	Fem.	Total	Percentage of passed
2014	517	427	944	500	419	919	97.35%
2015	590	459	1049	583	456	1039	99.05%
2016	568	508	1076	506	441	947	88.01%

**Table 1.23 BECE Performance of the District** 

Source: Ghana Education Service, Busunya (2017)

The district performance has dropped from 99.05% in 2015 to 88.01% in 2017. This implies the monitoring unit of GES-Busunya should intensify monitoring of teaching and learning activities as well as providing the necessary logistics to facilitate teaching and learning in the district

## • School Feeding Programme

The objectives of the school feeding programme are to enhance school enrolment; encourage attendance; ensure retention; and improve the nutritional and health status of children.

Information from GES office (Busunya) shows that 24 schools with total enrolment of 6248 are benefitting from the programme. Total number of children in KG and primary is 12,935. This

shows that 48.30% of the pupils in KG and primary are benefitting from the programme. Therefore, the scope of the programme should be broadened to cover many pupils.

#### Accommodation for Teachers

Teachers' accommodations are inadequate as the district. There are only 10 No teachers' bungalows. More bungalows need to be constructed for teachers.

#### • Challenges facing GES in the District

- 1. Inadequate funding for educational programmes and activities
- 2. Poor and weak infrastructure (school building)
- 3. Inadequate accommodation for teachers and office staff
- 4. Inadequate supply of teaching and learning materials
- 5. High rate of teenage pregnancy
- 6. Low motivation for teachers and non-teaching staff

#### 1.4.7.2 Health

Health care is a social service that is delivered by a multiplicity of actors. They range from orthodox medical delivery systems to traditional systems. The orthodox health delivery system is dominated by health centers, clinics, drug stores and Community Health Planning Systems (CHPS). These systems are either publicly or privately owned but duly accredited to deliver the services they are delivering

#### A. Health infrastructure in the district

The district is divided into four area councils with each area council having number of health facilities. Table 1.24 shows number of facilities in the district for the various years.

Table 1.24: Health infrastructure in the district.

YEAR	FACILITY	NO REQUIRED	NO. AVAILABLE
2014	Hospital	1	0
	Health Centre	0	3

	CHPs without Compound	20	6
	CHPS Compound	15	11
	Maternity home	4	0
2015	Hospital	1	0
	Health center	6	4
	CHPs without Compound	20	15
	CHPS compound	15	11
	Maternity home	4	1
2016	Hospital	1	0
	Health center	5	4
	CHPs without compound	26	15
	CHPS Compound	25	11
	Maternity home	6	3
2017	Hospital	1	0
	Health center	5	4
	CHPs without Compound	11	15
	CHPS compound	25	11
	Maternity home	6	3

Source: DHD, 2017

# B. Spatial Distribution of health facilities in the district

There are 26 functional CHPS compound and 4 Health centers in the district. These facilities are located in various communities as shown in table 1.25 below.

**Table 1.25 Spatial Distributions of Health Facilities** 

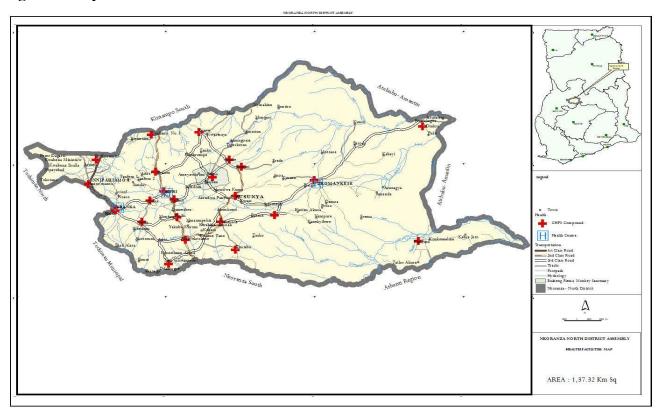
NO	HEALTH FACILITIES	LOCATION	OWNERSHIP
1	Kranka Town CHPS	Kranka	Ghana Health Service
2	Busunya East CHPS/Health center	Busunya	Ghana Health Service
3	Yefri Town CHPS/ Health center	Yefri	Ghana Health Service
4	Ahenbrono CHPS	Dromankese	Ghana Health Service
5	Pienyina CHPS	Pienyina	Ghana Health Service
6	Bono-Manso CHPS	Bono-Manso	Ghana Health Service
7	Bomini CHPS	Bomini	Ghana Health Service
8	Senya CHPS	Senya	Ghana Health Service
9	Bonte CHPS	Bonte	Ghana Health Service
10	Boana CHPS	Boana	Ghana Health Service
11	Pinihin CHPS	Pinihin	Ghana Health Service
12	Bodom CHPS	Bodom	Ghana Health Service
13	Tankor/Domeabra CHPS	Tankor	Ghana Health Service
14	Asuofu/Pado CHPS	Asuofu	Ghana Health Service

15	Kuuso/Domeabra CHPS	Dinkra	Ghana Health Service
16	Dromankuma CHPS	Dromankuma	Ghana Health Service
17	Asekye CHPS	Asekye	Ghana Health Service
18	Sikaa CHPS	Sikaa	Ghana Health Service
19	Tom/Adoe CHPS	Tom/Adoe	Ghana Health Service
20	Dwenewho CHPS	Dwenewoho	Ghana Health Service
21	Fiema CHPS	Fiema	Ghana Health Service
22	Timeabu/Taahe CHPS	Timeabu	Ghana Health Service
23	Odumase CHPS	Odumase	Ghana Health Service
24	Anyinakofiase CHPS	Yefri	Ghana Health Service
25	Kranka CHPS	Kranka	Ghana Health Service
26	Busunya West CHPS	Busunya	Ghana Health Service

Source: DHD, 2017

The district has no Hospital. Also most of the CHPS are in temporal structures and needs standard and permanent structures to be constructed. Figure 1.6 shows spatial distribution of health facilities in the district

Figure 1.6: Spatial Distribution of Health Facilities



#### C. Incidence of diseases in the district

The top ten reported outpatient department cases in the District are indicated in table 1.17 below. Considering the population and the available Health facilities and staff, there is much evidenced that, the health status of the people is low.

The top ten cases recorded in 2015 revealed that 12,926, which is 33.93% of the total OPD records had malaria as the most reported case at the end of the year compared to 36.41% in 2016. This means that, malaria prevalence is on the increase in terms of percentage of total OPD attendance. But in terms of absolute figures it reduced from 12926 in 2015 to 10440 in 2016. Table 1.26 below shows the top ten reported cases in the various health facilities in the District

Table 1.26: Top ten diseases in the District

S/N	2015		2016		2017	2017		
	DISEASE	FIG	DISEASE	FIG.	DISEASE	FIG.		
1	Malaria	12,926	Malaria	10,440	Malaria			
2	Acute Respiratory	5855	Acute	6657	Acute			
	Trent Infection		Respiratory		Respiratory			
3	Rheumatism	4215	Rheumatism and	2693	Rheumatism			
	and joint pains		joint pains		and joint pains			
4	Diarrhoea Disease	2782	Intestinal Worms	2214	Intestinal			
					Worms			
5	Intestinal Worms	2539	Skin disease	1831	Intestinal			
					Worms			
6	Skin Disease	2146	Anemia	1619	Skin Disease			
7	Anemia	2091	Acute Eye	1252	Skin Disease			
8	Acute Eye infection	1270	Otitis Media	669	Acute Eye			
					infection			
9	Home Injuries	603	Acute Urinary	634	Acute Urinary			
			Tract Infection		Tract Infection			
10	Other Acute Ear	565	Pneumonia	603	Pneumonia			
	TOTAL	38,089	TOTAL	28,672	TOTAL			

Source: DHD, 2017

Because the district has no hospital, most of the cases are recorded outside the district.

However, OPD Per Capita moved from 0.81 in 2014 to 0.63 in 2015 and further decreased to 0.59 in 2016.

## • Mortality rate and maternal mortality rate

Maternal mortality rate and mortality rate remain zero since the district has no hospital. This is because serious cases that could have resulted death are always referred to other districts with hospitals.

#### HIV/AIDS Status of the district

Prevention and Behavioral Change Communication; Treatment Care and Support are the key strategies for controlling and curbing the HIV and AIDS epidemic in the District. Preventing new HIV infections, particularly among the youth is critical for managing the menace and knowing your status also helps manage the situation.

The district has taken steps to implement pertinent strategies to help address the pandemic. Prevention of Mother to Child Transmission (PMTCT), HIV Testing and Counseling (HTC) and Know Your Status (KYS) campaign are the three main initiatives adopted to tackle the pandemic.

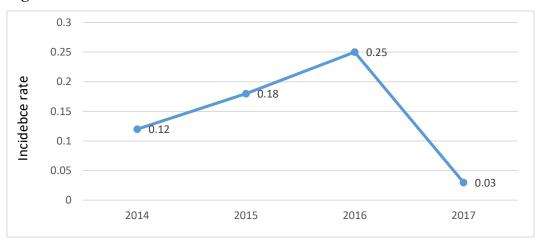


Figure 1.7: HIV/AIDS incidence rate in the district.

Source: DHD, 2017

According to DHMT, the number of people affected with the disease in the district dropped from 19 in 2016 to 2 in 2017, giving an incidence rate of 0.03 as shown in the figure above. The district recorded the highest incidence rate in 2016 (0.25).

The sharp drop in the incidence rate shows that measures put in place to curb the pandemic are yielding results. However, apart from treatment exercise for HIV victims, no support is given to them.

#### D. Health Professionals in the District

Health professionals in the district are inadequate. The 26 health infrastructure is man by 101 health professionals which are shown in table 1.27 below

Table 1.27: health professionals in the district

STAFF	NUMBER AT POST	NUMBER REQUIRED
Doctors	0	0
Medical/Physician Assistants	2	5
AG. District Director of Health	1	0
Pharmacist	0	0
Public Health Nurse	0	1
Midwives	9	16
Disease Control	2	2
Nutrition Officers	1	1
Pharm. Technician	1	5
Dispensing Attendants	0	5
Lab. Technology	0	4
Lab. Technician	0	4
Lab. Assistants	4 (casual)	0
Health Extension (CHW)	80	0
Field Technicians	4	8
Staff Nurse (Psychiatry)	3	8
Staff Nurse (RGN)	2	7
Drivers	2	0
Community Health Nurses	20	40
Enrolled Nurses	35	35
Executive Officer	1	1
Accountant	1	1
Account Officer	1	6
Records Assistants	0	5
Health information Officer	1	2
Watchman	2	16
Total	101	172

Source: DHD, 2017

Table 1.27 indicates that the district has no a medical doctor and a pharmacist. This is partly due to the fact that the district does not have a hospital or a polyclinic.

Per facilities available, the district needed 172 health professionals but only 101 representing 58.72% of the required health professionals needed by the district. This has serious implications on the health status of the district. Disease control and prevention are difficult due to inadequate health staff. Most CHPS compounds have been completed but no nurse has been posted to the facility. Examples are Bomini CHPS and Dromankuma CHPS.

Doctor patient ratio is zero; however nurse-patient ratio keeps improving as the years go by. This is indicated in table 1.28 below;

**Table 1.28: Nurse-Patient ration** 

Year	Nurse-patient ration
2014	1:1388
2015	1:1475
2016	1:1484
2017	1:1189

Source: DHD, 2017

The table explained that nurse-patient ratio has improved from 1:1484 in 2016 to 1:1189 in 2016. But still there is the need to increase recruitment for nurses since the district do not meet national target of 1: 1000.

#### E. National Health Insurance Scheme (NHIS) status

The main focus of the National Health Insurance Scheme is to remove financial barriers and make health care and nutritional services accessible to all particularly the poor and vulnerable sections of the population. A study shows that 98.5% of the district population has registered with NHIS.

However, information from the DHMT shows that percentage of patients who access health services with NHIS cards is decreasing steadily, even though the percentage is encouraging. This can be attributed to irregularities in the NHIA to ensure that the scheme function fully. This has made section of the population to lose confidence in the scheme. Figure 1.8 shows percentage of population who access health services with NHIS cards.

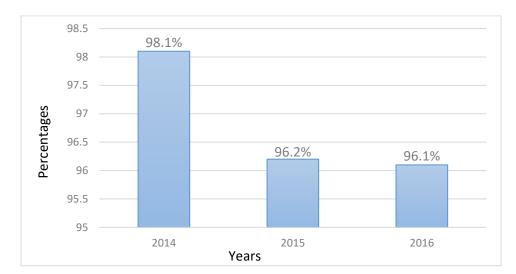


Figure 1.8 Percentage patients who access health services with NHIS cards

Source: DHD, 2017

It can be seen from the figure that the percentage has been reducing since 2014 to 2016. The government and stakeholders should put in place, measures to rekindle the scheme to win people's confidence.

## F. Family planning acceptance rate

Family planning acceptance is an indicator to measure population management. It is congenial for people to appreciate this concept due to unrelenting economic hardship and associated financial implications. The figure below shows family planning acceptance rate in the district.

53% 50 40 30 20 10 0 2014 2015 2016

Figure 1.9: Family Planning acceptance rate.

Source: DHD, 2017

The figure shows that 53% of the population in the productive age bracket has accepted family planning. This has implication of checking speedy population growth with unmatched facilities and economic resources. It can also check teenage pregnancy.

#### G. Mental Health Services.

The district has created four Mental Health Units at Busunya Health Center, Kranka Health center, Yefri Health Center and Dromankese Health Center each. This is to help fight mental health related issues.

The district's poised to deliver reliable mental health services has in place, the following activities;

- 1. Intensifying education (psycho-education) on mental health to reduce stigmatization
- 2. Introduction of community mental health outreach services in communities
- 3. Introduction of home visiting for mental health patients
- 4. Introduction of prenatal depression management at the Antenatal clinics
- 5. Liaise with Regional Health Directorate for the position of more mental health staff to the district.

## H. On-going health programmes in the district

- 1. Disease surveillance and response
- 2. Monthly Immunization services and Child welfare clinics
- 3. Health Education and promotion
- 4. Mass drug administration
- 5. Long Lasting Insecticide Nets distribution at ANC and CWC
- 6. Child Health Promotion week celebration
- 7. Monitoring and supervision of health facilities
- 8. Organizing refreshing training on case management for staff
- 9. On the job coaching of staff (Outreach Training and supportive supervision)
- 10. Organizing community durbars

## I. Challenges facing DHMT

- 1. High stigmatization attached to TB patients, leading to low TB case detection rate.
- 2. Declining Disease surveillance due to inadequate funding
- **3.** Weak and unserviceable motorbikes
- **4.** Inadequate Cold Chain equipment (Fridge)
- 5. Low priority staff especially Records Personnel
- **6.** Low ANC, PNC and supervised deliver at facilities and lack of accommodation for directorate staff
- 7. Inadequate staff accommodation at facilities
- **8.** No hospital in the District
- 9. Inadequate funds for conduction monitoring and supervision of facilities
- **10.** Inadequate building structures for CHPS compounds

#### 1.4.7.3 WATER AND SANITATION

#### A. Water

Water is a very essential component of human living and without it life can become unbearable. Depending on how it is treated, it can improve or deteriorate the health standards of the users. The sources of water for both industrial and domestic purposes in the district include boreholes, pipes, rivers and others.

Table 1.29: Water facilities in the district

Facility	2014			2015			2016			2017		
					1							
	N/A	N/F	N/R									
Boreholes	164	98		164	98		164	41		164	41	30
Mechanized	45	45		45	45		45	42		45	42	10
Borehole												
Hand Dug	1			1			1			1		
Well												
Small Town	1			1			1			1		
Water System												

<sup>\*</sup> NA = Number Available, N/F = Number Functioning and N/R = Number Required

Source: DEHO, 2017

The district has only one small town water system located at Busunya. Total number of boreholes remained the same (164) for the last four years but presently the total number functioning is only 41 out of the 164. The district has 45 mechanized boreholes and 42 is functioning as at 2017.

Water facilities in the district are woefully inadequate. This has made communities like Dinkra, Pienyina, Tanfiano, Amanda and many more to depend on river as source of water.

As at last year 2016, the total percentage of the population who has access to clean water was 53.23% (DiMES, 2017). However, 75.11% of people in Busunya Area council had access to clean water whiles 62.65% of people in Yefri Area Council also have access to clean water. People in Dromankese Area council have greatest challenge with access to clean water since only 29.18% of the people can access clean water. This is followed by Kranka Area council with 33.49% of the people having access to clean water.

This implies that Dromankese and Kranka Area councils should be prioritized in planning for water facilities in the district.

#### **B.** Sanitation

Environmental sanitation is among the powerful drivers of human development as it affects quality of life – improving health and rising wealth. It is also aimed at developing and maintaining a clean, safe and pleasant physical and natural environment in all human settlements, to promote the socio – cultural, economic and physical well – being of all sections of the population, there comes the need of Environmental Health Personal's in this District.

The district has 37 environmental health personnel but the following staff are still needed; 6 EHO, 2 Technical officers and 2 Technical assistant.

Waste management is essential to maintain healthy living devoid of illness and health related complications.

Table 1.30: Public toilet facilities in the district

S/N	Name Of Facilities	Location	Status / Condition	Remarks
1	10 seater Septic tank latrine.	Dromankese	Good	In use
2	12 seater KVIP latrine	Dromankese	Good	In use
3	16 seater Aqua Privy	Dromankese	Completed	To be commissioned
4	10 seater Septic tank	Dromankuma	Good	In use
5	12 seater Septic Tank	Busunya	Good	In use
6	12 seater Water closet	Busunya	Good	In use
7	Septic Tank	Boabeng	Good	In use
8	Septic Tank	Fiema	Good	In use
9	12 seater KVIP	Bonte	Good	Not in use
10	12 seater Septic Tank	Bomini	Good	Not in use
11	12 seater KVIP	Bodom	Good	In use
12	10 seater Water Closet	Bodom	Under construction	
13	12 seater Septic Tank	Yefri	Good	In use
14	10 seater Septic Tank	Yefri	Good	In use
15	12 seater Septic Tank	Kranka	Good	In use
16	Agua Privy	Kranka	Complete	To be commissioned
17	KVIP	Manso	Good	In use
18	KVIP	Manso	Good	In use
19	Agua Privy	Dwenewoho	Good	To be commissioned

Source: DEHO, 2017

Information from DEHO indicates that total number of drop holes for households' latrines in the district is 808. These, coupled with the above toilet facilities in table 1.30 are not enough to suffice the need of the district. The health threat posed by communal latrines leave much to be desired.

Figure 1.10 shows percentage of people with access to toilet facilities in the district;

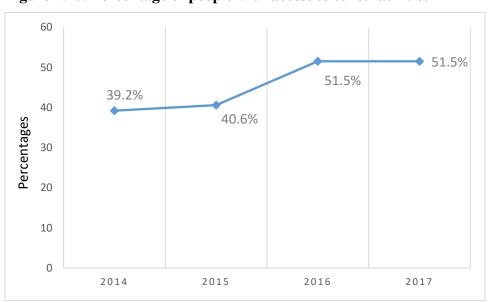


Figure 1.10: Percentage of people with access to toilet facilities

Source: DEHO, 2017

The figure clearly shows that 48.5% of the district's population does not have access to toilet facilities. Even though the percentage of those who have access has increased from 39.2% in 2014 to 51.5% in 2017, but still the standard is low as 48.5% of the people cannot afford to live without toilet facilities.

The implication of this is open defecation and its concomitant outbreak of innumerable diseases. The environmental health unit has been educating people on the need to construct households' latrines and also the concept of CLTS has been introduced to smaller communities.

Figure 1.11 shows spatial distribution of water and sanitation facilities

Section Sectio

Figure 1.11: Spatial distribution of water and sanitation facilities

#### • Solid Waste Management

The assembly has secured 10 acres of land for final disposal site at Dromankese. The site is treated periodically to prevent breeding of insects.

Distribution of skip containers in the district is inadequate as shown in the table below;

Table 1.31: Distribution of skip containers in the district

Name Of Community	Total Skips Available	<b>Total Number Requires</b>
Busunya	5	8
Dromankese	1	6
Fiema	1	2
Kranka	1	3
Bono- Manso	1	2
Yefri	1	5

Source: DEHO, 2017

Only six communities in the district have skip containers which are not even enough for these communities. The rest practice open space dumping of refuse which do not augur well for solid waste management.

Logistics and equipment for managing solid waste are inadequate as table 1.32 shows what is available in the district.

Table 1.32: Available equipment for solid waste management

EQUIPMENT	NO. AVAILABLE
Dustbins	370
Skip Containers	11
Tricycle	20 but all have broken down
Motorist	-
Graders	-
Skip loaders	Two (2) but one has broken down
Compaction trucks	-
Roll on/ Roll off	-
trucks	

Source: DEHO, 2017

It is clear that, the district has to provide lots of logistics and equipment for the environmental health unit in order to manage waste effectively.

#### • Sanitation measures to ensure environmental sanity.

- 1. Ensure enactment of byelaws in the district to bring offenders to order
- 2. Embark on monthly clean-up exercises in all communities district wide
- 3. Establishment of wash clubs in schools to reduce the spread communicable diseases among
- 4. Ensure regular evacuation of refuse to landfill sites.
- 5. Introduction of CLTS concept in the smaller communities across the district.
- 6. Vector control
- 7. Increase the number of Environmental Health Officers
- 8. Monthly Radio Education on environmental issues
- 9. Assembly should increase the number of public latrines.

#### • Challenges of the Environmental Health Unit

- 1. Lack of means of transport for sub- district officer.
- 2. Lack of District Assembly bye- laws
- 3. Lack of public pounds for controlling of stray Animals in the district.
- 4. Some Boreholes have broken down in the district.
- 5. Lack of lighting systems in public latrines.
- 6. Inadequate number of sanitary workers.
- 7. Irregular payment of Zoomlion workers.
- 8. Lack of idea office and equipment's eg. Training / Education Kit, projectors

## 1.4.8 Population

The District has a population size of 65,895 as at 2010 (2010 PHC) and by projection, the population of the district is now 78,446 as at 2017, with a growth rate of 2.5%. Nkoranza North District was carved from the then Nkoranza District in 2007 and was inaugurated in February 2008.

Looking at the current situation in the district, the growth rate of 2.5 per cent is higher than the Brong Ahafo Regional figure of 2.2 per cent which based on the Total Fertility Rate (TFR) of 4.41 and 3.51 for the district and region respectively, the district will grow relatively high as compared to the region and the nation as a whole.

#### A. Sex Distribution

In any given population, the sex composition is influenced largely by the sex ratio at birth (ratio of male births to female births), differences between the sexes in death rates and differences between sexes in net migration. The figure below shows sex distribution of the district

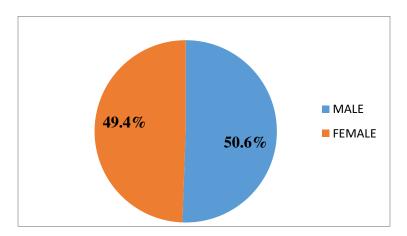


Figure 1.12: Sex Distribution of Nkoranza North District

Source: Field Survey, 2017

**Figure 1.12** above depicts the sex structure of household members in the District. It could be seen that the number of males in the District are higher than that of the females. That is, the males constitute a percentage of 50.6 whilst the females constitute a percentage of 49.4 which is a difference of 1.2 percent.

#### B. Age and Sex Structure of Household Members

The population distribution of the district indicates 50.6% and 49.4% for males and females respectively. The age structure of the district indicates a broad base and gradually tapers off with an increasing age as shown in the figure below. This picture reflects both the regional and national levels.

38.3% of the total population is under 18 years, the economically active population (18-64 years) accounts for 56.3% whiles 5.3% of the population is 65 years and above (65+). This resulted in an average district economic dependency ratio of 1:0.78 (100:78), which is less than the regional dependency ratio of 100:126 and higher than the national figure (1:0.08). This implies that 100 persons in the productive age have 78 persons to support in the district

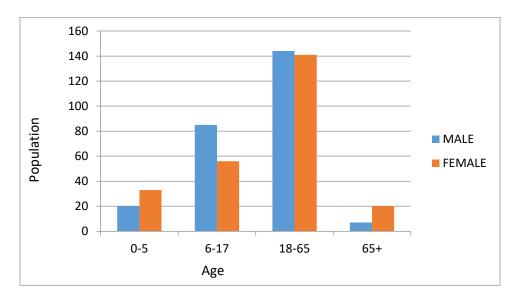


Fig 1.13: Age-Sex structure of sampled population

Source: Field survey, 2017

There is high proportion of the population within the labour force age group. This has the potential for growth with more of the younger age groups moving into the labour force bracket. Although this could be an asset, if the District does not train and harness the capacity of this population by creating job opportunities, it will be a burden or problem to the District. As indicated already, there are limited job opportunities outside agriculture in the District and this could lead to an increase in out-migration of the productive force. The table below shows breakdown of age-sex structure in the district

Table 1.33: Age-Sex structure of the district

2017					
Age Groups	<b>Both Sexes</b>	Male	Females		
All Ages	78446	39603	38843		
0-4	11147	5732	5415		
5 -9	10867	5434	5434		
10- 14	10339	5529	4810		
15-19	8234	4477	3757		
20-24	6058	2960	3099		
25-29	5187	2514	2673		
30-34	4530	2086	2444		
35-39	4155	2044	2111		
40-44	3814	1897	1917		
45-49	3258	1672	1586		
50-54	2902	1466	1436		
55-59	1795	904	890		
60-64	1656	908	749		
65-69	883	421	462		
70-74	1374	660	714		
75-79	1012	397	614		
80-84	631	240	390		
85-89	284	120	164		
90-94	196	69	127		
95-94	92	51	40		
All Ages	78415	39583	38832		
0-14	32353	16695	15658		
15-64	41591	20929	20662		
65+	4472	1960	2512		

Source: DPCU projections, 2017

# C. Population Density

Population is not a static phenomenon. It is usually increasing, stagnating or decreasing. Comparatively, land is a fixed asset and cannot be increased at least in the short term. Population density is a measure used to determine the number of people that occupy a given square kilometer of land at any given point in time. The density situation in the district has been increasing since 1970 when population census started in Ghana.

It is important to state that population densities can differ between urban and rural settlements. Settlements such as Busunya, Dromankese, Maaso and Kranka growth points which continue to experience relatively higher population inflows and for that matter higher densities than rural settlements.

Table 1.34 below shows the trends in population densities from 1970 to 2013.

Table 1.34: Population Trend from 1970 to 2017

No	o. Year	1970	1984	2000	2010	2017 (Estimated)
1.	Total Population	29,067	41,071	60,970	65,895	78,446
2.	Total land size (sq km)	2,322	2,322	2,322	2,322	2,322
3.	Population Density	12.5	17.7	26.3	29.1	33.78

Source: 2010 PHC and DPCU Projection

## D. Migration

Migration refers to the movement of people from one geographical area to another. People migrate on the basis of marriage, education, employment among others. Migration has the effect of increasing or decreasing the population of an area with its attendant effects. A migration trend in Nkoranza North District shows that 25.9 percent migrated into the District whilst the remaining percentage of 74.1 is natives of the district residing in the district. The figure below shows migration status of the district.

25.9%

NATIVE

MIGRANT

74.1%

Figure 1.14 Migration Status of the District

Source: Field Survey, 2017

## 1.4.9 Vulnerability Analysis

In every society there are sections of people who are vulnerable and may be treated unfairly due to some circumstances. These are individuals, groups and communities who are not well placed to benefit from the prospects of development.

The vulnerable group known as Ghana Federation of Disabled is registered in the district with a total number of 273 members. These disabled have suffered various physically challenged forms such as deaf, blind, crower, amputated legs, crutch users, wheel chair users and caliper users.

The following strategies are in place to help the physically challenge people in the district;

- 1. Free registration for NHIS. In the district, 170 out of 273 people with physically challenge has been registered on NHIS free of charge.
- 2. LEAP Programme. There are 15 communities with 278 households benefiting from LEAP every two months.

#### Women, Children and Family Welfare

The district records pockets of cases concerning child abuse, women maltreatment, early and forced marriages, teenage pregnancy and domestic violence. This information came to light

during a study conducted by an NGO called Mission of Hope International and also reports from Social Welfare and Community Development Department. This has serious impact on the rights of women and children in the district and therefore, strategies should be mounted to address it.

However the district has the following programmes to solve the issue;

- 1. Child Protection Programme sponsored by UNICEF. 10 communities are benefiting from the programme. These communities are Tom, Sikaa, Kranka, Baafi, Asekye, Bomini, Bonte, Senya, Odumasi and Akrudwa. The programme is aimed to safeguard the rights of all children to a life free from violence, abuse, exploitation and neglect.
- 2. Child and family welfare policy implemented by Institute of Local Government studies and Ministry of Gender, Children and social protection. The policy has broad aim of checking child and family welfare and Justice for Children.
- 3. The gender desk officer of the DA has organized workshop to trained women groups on domestic violence and child abuse. The idea was to alert women that domestic violence can be stopped and also there are institutions available to fight for their rights.

## 1.4.8 Gender Equality

The issue of gender has always been misconstrued. People are quick to associate gender activists to feminists. This sub-chapter is aimed at detailing the gender relations in the district and how it can be improved to enhance socio-economic development. While gender is often misconstrued to be a biological distinction, the real meaning lies in social distinctions whereby society collectively defines what gender means

#### A. Societal Roles of Men, Women, Boys and Girls

Every society has socially acceptable roles for men, women, boys and girls. Men in the Nkoranza North district are the heads of their families (60% of household heads are men) and for that matter the bread winners. They are supposed to raise incomes and take care of household bills. Women are on the other hand supposed to respect their husbands and assist them in all household responsibilities. Women take care of household chores, cook, clean and take care of the children. Boys and girls are also raised up to behave like men and women. While boys assist their fathers

on the farms girls usually assist their mothers in the collection of firewood, fetching of water, cooking and cleaning the house. These gender roles impact public decision making as women are unable to contribute meaningfully to public discourse in the presence of their husbands. Although these are the traditional societal roles predominant in the district, things are fast changing as spouses feel the urge to support each other in the general care of the family. Responsibilities are no longer shared but co-handled by men and women, boys and girls. The emerging trend is therefore a positive development that would eventually empower women and create opportunities for social development.

#### **B. Power Relations among Gender Groups**

Traditionally power has been in the hands of men. But in a district where matrilineal system is the predominant practice, women equally wield considerable power. The survey revealed that 40% of households heads are women and therefore leads in the decision making process of the family. The chiefs are supposed to be endorsed by the queen mother's at the highest echelons of traditional authority. Under the matrilineal system people inherit their uncles and because of this women are highly regarded in the community.

Additionally, 14% of assembly members in the district are women as well as 17% of water board members also being women. Conclusively, it can be argued that there in a positive interplay of power between gender groups as no group excessively dominates the other. This positively affects development and must be sustained and improved.

#### C. Access and Control over Resources

The most critical resource for production in the Nkoranza North District is land. There are various interests in land particularly for its productive purposes. To a large extent there is equal access to land for both men and women because it is simply a matter of inheritance and women have the same rights of inheritance as men. In some instances women have much larger parcels than their male counterparts.

Other resources for which there can be competing claims are buildings and other properties acquired particularly during marriage. In cases of divorce women are usually deprived of their due share. National legislations on this related only to the demise of one of the spouses but are very silent on divorce. It is therefore important for national legislations to be drafted spelling out

measures to be taken to share properties in the case of divorce. The Intestate Succession Law does not adequately address these issues and that is a serious challenge to the issue of equity in access and control over resources.

#### 1.4.9 Information and Communication Technology (ICT)

ICT situation in the district is not encouraging since the district cannot boost of one fully constructed and furnished ICT center. However, there is one ICT center at Bodom but it is not operational.

#### 1.4.10 Biodiversity, Climate change, green economy and environment in general

900 ha of degraded land in the district is being restored with cashew trees in six communities-Bomini, Konkrompe, Senya, Manso, Bodom and Dromankuma. The project is funded by GSOP. However 60ha of degraded land had been restored with teak and mango plantations.

#### 1.5 SUMMARY OF KEY DEVELOPMENT ISSUES

This section of the plan reveals development gaps identified from the performance review and update of the district profile. These issues have been categorized under the thematic areas of GSGDA II as shown in table 1.35 below;

Table 1.35 Summary of key development issues under GSGDA II

Thematic areas of	Key Identified issues (as harmonised with inputs from the performance
GSGDA II	review, profiling and community needs and aspirations)
Ensuring and Sustaining	1. Lack of socio-economic database for revenue mobilization and
Macro-Economic Stability	business development
	2. Low IGF collection
	3. Unwillingness of people to pay property rate due to Lack of
	education
	4. Lackadaisical attitudes of some revenue collectors
	5. Inadequate logistics for revenue collectors (vehicle and motorbikes)
Enhancing	1. Poor roads linking Boabeng-Fiema monkeys' sanctuary
Competitiveness of	2. Abandoned construction of ICT center at the monkeys' sanctuary
Ghana's Private Sector	3. Poor management of the monkeys' sanctuary
	4. Limited advertisement for the sanctuary
	5. Inadequate forest guards for the monkeys' sanctuary
	6. Low attention to Amowi Tourist center at Pinihini and Manso slave

	cave tourist center
	7. Inadequate infrastructure at market centers
	8. Limited access to mobile network in some communities
	9. Inadequate access to credit facilities by farmers and aggregators
	10. Lack of skill training for boosting Local Economic Development
	(bee keeping, mushroom growing, gari processing, piggery,
	livestock rearing, snail rearing etc)
	11. Lack of capitals for people with business initiatives (soap making,
	bakery, weaving and batik tie and dye)
	12. Lack of standard weight and price for maize buyers
	13. Inadequate ware houses for maize production
	14. Inadequate ready market for agricultural produces
	15. Lack of cashew processing plant
	16. Lack of VSLA groups in some communities
	17. Lack of irrigation facilities for farming
	18. Lack of maize market center in the district
Accelerated Agricultural	Inadequate support (funds and farming inputs) for women group or
Modernisation and	women in farming
Sustainable Natural	2. Inadequate AEAs
Resource Management	<ul><li>3. Difficulty in access to tractors and Mist blowers</li></ul>
Resource ividinagement	4. Low attention on vaccination and treatment exercise
	5. Lack of bye-laws on the environmental protection  6. High rate of Illegal shein any operations leading to deformate in
	6. High rate of Illegal chain saw operations leading to deforestation
	7. High rate of tree cutting for charcoal burning
	8. Outbreak of pest and diseases on maize, cashew and other farm
	produce
	9. Lack of logistics. Example, measuring tapes, weighing scales,
	Geographical Positioning System (GPS) and motorbikes
	10. Dilapidated AEAs bungalows
	11. Lack of table top fridge for storage of veterinary vaccines
	12. Deforestation around Tankor river at Dromankese
	13. Lack of pumping machines for irrigation
Infrastructure and Human	1. Poor road network linking communities
Settlements	2. Poor roads and drains linking Busunya streets
	3. No bridge over Tankor River between Dromankese to Amanda
	4. No bridge over Tanfe river between Senya and Chirehi
	5. Lack of speed rumps at Dwenewoho and Odumase
	6. Lack of logistics for layout preparation for development permit
	7. Office accommodation for physical planning unit
	8. Slow pace in the street naming exercise
	9. Inadequate water facilities in the district
	10. Lack of solar system to power mechanized boreholes when there is
	blackout at Kranka
	11. Inadequate school latrines
	12. Inadequate electricity in schools
	13. Inadequate water facilities in schools
L	

	14. Lack of printer for District Environmental Health Office
	15. Inadequate skip containers
	16. Lack of standby generator for District Assembly
	17. Lack of drains in some major communities
	18. 24 communities in the district do not have access to electricity
	19. Lack of electricity extension to new sites of major communities
	20. Inadequate transformers in some major communities
	21. Broken down of electric poles in some communities
	22. Poor services by VRA
	23. High level of illegal connection by the people
	24. Damages of street lights in some communities
	25. High rate of firewood usage for cooking, causing deforestation
	26. Inadequate ICT centers
	27. High rate of open defecation
	28. Some completed public latrines are not in use
	29. Lack of slaughter slabs
	30. Delays in conveying of refuse from skip containers
	31. Inadequate logistics for solid waste management
	32. Lack of means of transport for sub- district officer environmental
	health.
	33. Lack of District Assembly bye- laws on sanitation
	34. Lack of public pounds for controlling of stray Animals in the
	district.
	35. Lack of lighting systems in public latrines.
	36. Inadequate number of sanitary workers.
	37. Irregular payment of Zoomlion workers.
	38. Lack of ideal office and equipment's eg. Training / Education Kit,
	projectors
Human Development,	1. Inadequate residential accommodation for teachers
Productivity and	2. Inadequate health professionals on HIV/AIDS
Employment	3. Lack of district hospital
	4. High rate of unemployment (17.6%)
	5. Inadequate classrooms for schools
	6. Some classrooms are dilapidated and need rehabilitations
	7. Inadequate furniture for schools
	8. Inadequate sponsorship package for needy but brilliant children
	9. 16 schools are still under tress
	10. Some schools do not have urinals
	11. Lack of security personnel in basic schools
	12. Inadequate libraries and ICT centers in schools
	13. Lack of playing ground for some schools
	14. Limited coverage of the school feeding programme
	15. Inadequate funding for educational programmes and activities
	16. Inadequate supply of teaching and learning materials
	17. Low motivation for teachers and non-teaching staff (District best
	teacher awards)

	18. Inadequate health infrastructure
	19. Lack of upgrading for Dromankeses and Yefri health enters
	20. Lack of laboratory at Kranka CHPS compound
	21. Lack of toilet facilities in some CHPS compound
	22. Lack of NHIS renewable center at Dwenewoho
	23. Inadequate logistics and materials for CHPS Compounds (drugs,
	fridge, beds)
	24. Lack of ambulance for health facilities
	25. High rate of malaria cases
	26. Occurrences of HIV/AIDS cases
	27. No support for PLWHIV
	28. Inadequate Heath professionals
	29. Stigmatization associated with mental health cases
	30. Ignorance of the public in handling mental health cases.
	31. High stigmatization attached to TB patients, leading to low TB case
	detection rate.
	32. Declining Disease surveillance due to inadequate funding
	33. Weak and unserviceable motorbikes
	34. Inadequate Cold Chain equipment (Fridge)
	35. Low priority staff especially Records Personnel
	36. Lack of accommodation for health directorate staff
	37. Inadequate staff accommodation at health facilities
	38. Inadequate funds for conduction monitoring and supervision of
	facilities
	39. Inadequate building structures for CHPS compounds
Transparent, Responsive	1. Delays in construction of DCD's bungalow
and Accountable	2. Delays in construction of DCE's bungalow
Governance	3. Inadequate accommodation for senior and junior staff of the DA
	4. Inadequate accommodation for heads of decentralized department
	5. Inadequate logistics and materials for offices of DPCU members
	(Swivel chairs, tables, computers, scanners, photocopy machines)
	6. Inadequate logistics for monitoring and evaluation exercises
	7. High rate of poverty (59% of the population)
	8. Occurrences of Child neglect, child abuses and domestic violence
	9. Availability of "Jackpot Chaha" by the Chinese in some
	communities
	10. Frequent discotheque in some communities
	11. Availability of irresponsible parents in some communities
	12. Lack of child and family welfare committees in some communities
	13. High rate of teenage pregnancy
	14. Lack of packs and garden at DA premises
	15. Poor functioning of the sub-structures
	16. Inadequate office accommodation for Sub-structures
	17 7 1
	<ul><li>17. Inadequate staff for the security sector</li><li>18. Inadequate logistics for security personnel (Patrol car, computers,</li></ul>

photocopy machine and printers)

- 19. Inadequate accommodation for security personnel
- 20. Inadequate funds for the fire service station to buy fuel for operations
- 21. Inadequate furniture for the offices of the fire service station
- 22. Lack of renovation on the fire service station
- 23. Delays in construction of Dromankese Police station
- 24. Slow completion of Kranka Police station
- 25. Destruction of crop farms by Fulani headmen
- 26. Lack of motorbikes for educating people on disaster prevention
- 27. Inadequate relief items for disaster victims
- 28. Lack of support for disaster volunteer groups
- 29. DACF support for disabilities are inadequate and cannot support any job initiative
- 30. Inadequate walking aid (wheel chairs and crutches) for people with disabilities
- 31. Lack of skill training for people with disabilities
- 32. Availability of gender inequalities
- 33. Inadequate support for front line officer in charge of LEAP programme
- 34. Women are inactive in public activities

Source: Field Survey, 2017

#### **CHAPTER TWO**

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

#### 2.1 INTRODUCTION

This chapter of the plan talks about the various development gaps in the district which need to be addressed to bring development to the people. These issues cut cross every sector of the district including social, economic, environment, vulnerability and gender.

# **2.2** Harmonization of key development issues under GSGDA II with the National Medium-Term Development Policy Framework (NMTDPF, 2018–2021)

In the quest to prepare a successful plan that is participatory and representative of the people's needs and aspirations, the DPCU organized needs assessment exercise in the district. The exercise was to help promote grassroots participation in the planning process and also get pertinent issues that really affect the lives of the people. Performance review of the old DMTDP (2014-2017) was done to identify development gaps in it. After that, the district profile was update and analyzed.

Several issues were identified from the updating of the profile and performance review. These issues were harmonized to get development issues for the district under GSGDAII. These issues were further linked to the issues under the goals of the Long-Term National Development Plan (LTNDP). The outcome of the harmonization is shown in table 2.1.

Table 2.1: Harmonisation of key development issues under GSGDA II with those of the National Medium-Term Development Policy Framework (NMTDPF, 2018–2021) under the Long-term national development plan (LTNDP 2018 – 2057).

GSGDA II, 2014-2017		NMTDPF, 2018-2021	
THEMATIC AREAS	ISSUES	PILLARS	ISSUES
Ensuring and Sustaining Macro- Economic Stability	Lack of socio-economic database for revenue mobilization and business development	1. ECONOMY DEVELOPMENT	Limited availability and accessibility of economic data
Economic Stability	1.Low IGF collection     2. Inadequate logistics for revenue collectors (vehicle and motorbikes)  Unwillingness of people to pay property rate due to Lack of education		Revenue underperformance due to leakages and loopholes, among others Narrow tax base
	Weak capacity for budgeting at the DA level		Weak link between the medium term policies/plan and the budget
Accelerated Agricultural	1.Inadequate ready market for agricultural produce		Poor marketing systems
Modernisation and Sustainable Natural Resource Management	1.Lack of maize market center in the district     2.Inadequate infrastructure at market centers     Lack of standard weight and price for maize buyers		Low quality and inadequate agriculture infrastructure Inadequate enforcement of existing laws on weights, measures and standards
Enhancing Competitiveness of Ghana's Private Sector	1. Lack of VLSA groups in some communities		Low domestic saving rate
	Inadequate access to credit facilities by farmers and aggregators		Inadequate access to affordable credit
	2.Lack of capitals for people with business initiatives (soap making, bakery, weaving and batique tie and dye)		Inadequate start-up capital for the youth

	1.Lack of skill training for boosting Local Economic Development (bee keeping, mushroom growing, gari processing, piggery, livestock rearing, snail rearing etc) 2.High rate of poverty (59% of the population) lack of cashew processing plant	Severe poverty and underdevelopment among peri-urban and rural communities  Inadequate development of and investment in processing and value addition
	Inadequate ware houses for maize production	Poor storage and transportation systems
	1.Limited advertisement for the sanctuary 2.Inadequate and limited skill of tour guards for the monkeys' sanctuary	Low skills development
	3.Poor roads linking Boabeng-Fiema monkeys' sanctuary 4.Abandoned construction of ICT center at the monkeys' sanctuary Low attention to Amowi Tourist Center at Pinihini and Manso Slave Cave Tourist Center	Poor tourism infrastructure and Service
Infrastructure and Human Settlements	1.Inadequate electricity in schools 2.Damages of street lights in some communities 3.Broken down of electric poles in some communities 4.24 communities in the district do not have access to electricity 5.Inadequate transformers in some major communities 6.Lack of standby generator for District Assembly High level of illegal connection by the people 7.Poor services by VRA	Inadequate and unreliable electricity

Accelerated	1.Lack of irrigation facilities for farming		Low level
Agricultural	2.Lack of pumping machines for irrigation		agriculture
Modernisation and			
Sustainable Natural	1.Inadequate AEAs		Poor farm-le
<b>Resource Management</b>	2.Dilapidated AEAs bungalows		
	3. Lack of logistics. Example, measuring tapes,		
	weighing scales, Geographical Positioning System		
	(GPS) and motorbikes		
	Inadequate support (funds and farming inputs) for		High cost of p
	women group or women in farming		inputs
	Outbreak of pest and diseases on maize, cashew	-	Low applicati
	and other farm produce		technology es
	and other raini produce		among smallh
			leading to con
			lower yields
		-	lower yields
	Difficulty in access to tractors and Mist blowers		High cost
			inputs
	1.Low attention on vaccination and treatment		Inadequate di
	exercise		monitoring an
	2.Lack of table top fridge for storage of veterinary		system
	vaccines		
<b>Human Development,</b>	High rate of unemployment (17.6%)		High le
Productivity and			unemploymer
Employment			employment youth
	2.Inadequate classrooms for schools	2. SOCIAL	Poor quality of
	2.madequate classicoms for schools	2. SUCIAL	1 oor quality

Human Development, Productivity and Employment	3.Inadequate furniture for schools 4. Some schools do not have urinals 5. Inadequate libraries and ICT centers in schools 6.Some classrooms are dilapidated and need rehabilitations 7.16 schools are still under trees 1.Inadequate sponsorship package for needy but brilliant children 2.Limited coverage of the school feeding programme	DEVELOPMENT	Inadequate and inequitable access to education for PWDs and people with special needs at all levels
	1.Low motivation for teachers and non-teaching staff (District best teacher awards)     2.Inadequate residential accommodation for teachers		Teacher absenteeism and low levels of commitment
	<ul><li>3.Inadequate supply of Teaching and Learning Materials (TLMs)</li><li>6.Lack of playing ground for most schools</li><li>7.Inadequate funding for educational programmes and activities</li></ul>		Inadequate funding source for education
	1.Lack of district hospital 2.Inadequate health infrastructure at health centres 3.Lack of upgrading for Dromankese and Yefri health centers 4.Inadequate staff accommodation at health facilities 5. Inadequate building structures for CHPS compounds 6.Lack of toilet facilities in some CHPS compound		Gaps in physical access to quality health care
	Lack of accommodation for health directorate staff     Inadequate funds for conducting monitoring and supervision of facilities		Inadequate financing of the health sector

	3.Lack of NHIS renewable center at Dwenewoho	
	and Busunya	
	1.Lack of laboratory at Kranka CHPS compound	Poor quality of healthcare
	2.Inadequate logistics and materials for CHPS	services
	Compounds (drugs, fridge, beds)	
	3. High stigmatization attached to TB patients,	
	leading to low TB case detection rate.	
	5.Inadequate Cold Chain equipment (Fridge)	
	7. High rate of malaria cases	
	8.Declining Disease surveillance due to inadequate	
	funding	
	9. Weak and unserviceable motorbikes	
	10.Inadequate Heath professionals	
	11Low priority staff especially Records Personnel	
	1.Stigmatization associated with mental health	Unmet need for mental
	cases	health services
	2.Ignorance of the public in handling mental health	
	cases	
	Lack of ambulance for health facilities	Inadequate emergency
		services
	Occurrences of HIV/AIDS cases	High incidence of HIV and
		AIDS among young persons
	Inadequate health professionals on HIV/AIDS	Inadequate and inequitable
	Indeed and beautiful by the second of the transfer of the second of the transfer of the second of the transfer of the second of	distribution of critical staff
		mix
	High rate of teenage pregnancy	Limited coverage of social
		protection programmes
		targeting children
Transparent,	Destruction of crop farms by Fulani herdsmen	Household food insecurity
Transparent,	Destruction of crop farms by I diam nordsmen	Household food insecurity

Responsive and Accountable		
Governance	1.Frequent participation of children in discotheque in some communities 2.Availability of irresponsible parents in some communities 3. Lack of child and family welfare committees in all communities Availability of "Jackpot Chacha" by the Chinese in	Weak enforcement of laws and rights of children
	Some communities  Occurrences of Child neglect, child abuses and domestic violence  Women are inactive in public activities	High incidence of children's rights violation Unfavourable socio-cultural environment for gender equality
	Inadequate staff for the security sector	Inadequate personnel
	Inadequate logistical support for front line officer in charge of LEAP programme	Ineffective coordination of social protection interventions
	Inadequate skill training for PWDs     Lack of physical access to public and private structures for PWDs	Inadequate and limited coverage of social protection programmes for vulnerable groups Lack of physical access to public and private structures for PWDs
Infrastructure and Human Settlements	1.Lack of printer for District Environmental Health Office 2. Lack of means of transport for 4 sub- district Officer of Environmental Health. 3. Inadequate sanitary workers	Poor sanitation and waste management

	4. Irregular payment of Zoomlion workers.		
	5. Lack of ideal office and equipment eg. Training /		
	Education Kit, projectors		
Infrastructure and	1.High rate of open defecation		High prevalence of open
<b>Human Settlements</b>	2. Some completed public latrines are not in use		defecation
	. Inadequate gender friendly school latrines and		Poor hygiene practices
	urinals fitted with hand washing facilities		
	1.Inadequate water facilities in the district		Increasing demand for
	2.Lack of solar system to power mechanized		household water supply
	boreholes when there is blackout at Kranka		
	Inadequate water facilities in schools		Poor quality of drinking
			water
	Inadequate plan for sanitation		Poor planning and
			implementation of sanitation plans
			samtation plans
	1.Inadequate skip containers		Poor sanitation and waste
	2.Delays in conveying of refuse from skip		management
	containers		
	3.Inadequate logistics for solid waste management		
	4.inadequate slaughter slabs		
	5.Lack of District Assembly bye- laws on		
	sanitation		
	6.Lack of public pounds for controlling of stray		
	Animals in the district		
	1. DACF support for disabilities is inadequate and		Poor living conditions of
	cannot support any job initiative.		PWDs
	2.Inadequate walking aid (wheel chairs and		
	crutches) for people with disabilities		
	3. Lack of skill training for people with disabilities		
	1.Lack of electricity extension to new sites of		Difficulty in the extension

	major communities 2.Lack of lighting systems in public latrines		of grid electricity to remote rural and isolated communities
Infrastructure and Human Settlements	$\epsilon$		Inadequate investment in road transport infrastructure provision and maintenance  Inadequate ICT infrastructure across the
	1.Lack of logistics for layout preparations for development permits		Weak enforcement of planning and building regulations
	Lack of landscaping and beautification of DA premises and schools		Poor landscaping
	High rate of firewood usage for cooking, causing deforestation		Over dependence on wood fuel
	1.Lack of bye-laws on environmental protection     2.Deforestation around Tankor river at     Dromankese		High levels of environmental degradation
	1.High rate of tree cutting for charcoal burning 2.High rate of Illegal chain saw operations leading to deforestation		Increasing negative impact of climate change on agriculture
	Slow pace in the street naming exercise		Inadequate ICT infrastructure across the country

Transparent, Responsive and Accountable Governance  Infrastructure and Human Settlements	1.Lack of motorbikes for educating people on disaster prevention     2.Lack of support for disaster volunteer groups     3.Inadequate relief items for disaster victims      1.Poor roads and drains linking Busunya streets     2.Lack of drains in some major communities  Lack of speed rumps at Dwenewoho and Odumase		Weak legal and policy frameworks for disaster prevention, preparedness and response  Poor drainage system  Inadequate community and citizen involvement in public safety
Enhancing Competitiveness of Ghana's Private Sector	Limited access to mobile network in some communities		Low broadband wireless access
Transparent, Responsive and Accountable Governance	1.Inadequate logistics for security personnel (Patrol car, computers, photocopy machine and printers) 2.Inadequate accommodation for security personnel 3.Delays in construction of Dromankese Police station 4.Slow completion of Kranka Police station 5.Inadequate funds for the fire service station to buy fuel for operations 6.Inadequate furniture for the offices of the fire service station 7.Lack of renovation on the fire service station 1.Delays in construction of DCD's bungalow 2.Delays in construction of DCE's bungalow 3. Inadequate logistics and materials for offices of DPCU members (Swivel chairs, tables, computers, scanners, photocopy machines) 4. Inadequate office accommodation for physical planning unit	4. GOVERNANCE, CORRUPTION & PUBLIC ACCOUNTABILITY	Inadequate and poor quality equipment and infrastructure  Inadequate and delays in central government transfers

5.Inadequate accommodation for senior and junior staff of the DA 6.Inadequate accommodation for heads of decentralized department 1.Poor functioning of the sub-structures	Ineffective sub-district
2.Inadequate office accommodation for Substructures	structures
Inadequate logistics for monitoring and evaluation exercises	Weak involvement and participation of citizenry in planning and budgeting
Availability of gender inequalities	Gender disparities in access to economic opportunities
Weak capacity for budgeting at the DA level	Poor linkage between planning and budgeting at national, regional and district levels

Source: DPCU, NNDA 2017

## 2.3 POCC Analysis

Following the analysis of the current situation of the district, key issues identified in chapter one were subjected to the analysis of the Potentials, Opportunities, Constraints and Challenges to ascertain the DA's strength in solving each development gap. This was done to help in the prioritization process. The table below presents the Potentials, Opportunities, Constraints and Challenges of the District in line with the National Medium-Term Development Policy Framework (NMTDPF,

<b>Adopted Issue to</b>	Potentials (from Baseline	Opportunities	Constraints	Challenges
be addressed	situation etc)			
Severe poverty and underdevelopment among peri-urban and rural communities	agricultural lands Presence of GSOP programme in the district Presence of micro industrial activities	Government policies and programmes towards job creation.		Continuous degradation of agricultural lands. High cost of capital
	Oversight activities of BAC			

Conclusion: inadequate job creations can be solved since a number of potentials and opportunities exist. The constraints and challenges can be minimised or prevented through developing strategies and dialoguing with development partners for funding.

<b>Adopted Issue to</b>	Potentials (from Baseline	Opportunities	Constraints	Challenges
be addressed	situation etc)			
Low application of technology especially among smallholder farmers leading to comparatively lower yields	,	Support from district extension officers  Availability of pest and disease resistant crop variety	Poor/ outmoded farming practices	Weak link between research and extension  High cost of improved seeds
		Favourable rainfall pattern		
G 1 1 T	11 .1 0 1 1 1			

Conclusion: Low application of technology can be positively addressed since significant potentials and opportunities exist. The Constraint can be addressed through effective extension services. Challenges can be managed through intervention policy.

Adopted Issue to	Potentials (from Baseline	Opportunities	Constraints	Challenges
be addressed	situation etc)			
Inadequate investment in road transport infrastructure provision and maintenance	Availability of gravel deposit in the District	Infrastructure for Poverty Eradication Programme (IPEP) Availability of DFR in the region	Inadequate funds to meet cost	Delay in release of funds

Conclusion: poor quality and inadequate roads might not be adequately addressed since there are no much potential and opportunities available. Constraints and challenges can be minimised through disbursement of the IPEP

<b>Adopted Issue to</b>	Potentials (from Baseline			
be addressed	situation etc)	Opportunities	Constraints	Challenges
	Existence of Functional	Popular Participation	Inadequate logistics for	High illiteracy in rural
and participation of citizenry in	DPCU	Policy	citizens engagement	communities
of citizenry in planning and	Existence of monitoring and	Avenues for engagement		
budgeting	Evaluation plan	with citizens		

Conclusion: Ineffective and weak monitoring and evaluation of the implementation of development policies and programmes can be improved through the cooperation of DPCU and other stakeholders.

<b>Adopted Issue to</b>	Potentials (from Baseline	Opportunities	Constraints	Challenges
be addressed	situation etc)			
Gaps in physical access to quality health care	Existence of Ghana Health Services  Availability of 26 Functional CHPS Zones	National Health Insurance Scheme (NHIS)  Community-based Health Planning Services (CHPS) Compounds concept  Donor support	Inadequate health workers	Inadequate functional CHPS Compounds  Lack of decent accommodation for health personnel in most communities

Conclusion: Huge gaps in geographical access to quality health care can be addressed since there are potentials and opportunities and the constraints and challenges could be minimised through provision of rural health infrastructure.

<b>Adopted Issue to</b>	Potentials (from Baseline	Opportunities	Constraints	Challenges
be addressed	situation etc)			
Increasing	Availability of DWST and	Availability of CWSA the	Unreliable Service	Dry wells in some
demand for	WATSAN committees in	in region	Delivery	communities
household water	the district			
supply		Credit facility for	Lack of Area Mechanics	High cost of project
	Availability of Pipe system	community water systems		
	at the District capital		Lack of maintenance	Inadequate funding and
			culture	investment in the sector
	Availability of Mechanized			
	Boreholes in some			
	communities			

Conclusion: there exist a myriad of potentials and opportunities which can help address the problem of water supply but strategies need to be formulated in other to reduce the constraints and adequate resources made available to address the challenges

<b>Adopted Issue to</b>	Potentials(from Baseline	Opportunities	Constraints	Challenges
be addressed	situation etc)			
	Availability of health centres	National Health Insurance	Difficulty in accessing	Inadequate funds
Inadequate	in the district	levy	funds	
financing of the	Availability of health			Inadequate logistics
health sector	personnel in the district	Donor support	Delay in the release of	
			government support	

Conclusion: Inadequate financing of the health sector as an issue might not be adequately addressed locally since chunk of the finances are out of the control of the office. Central Government will have to hedge health funds to ensure timely release of same

Adopted Issue to be addressed	Potentials (from Baseline situation etc)	Opportunities	Constraints	Challenges
Inadequate and unreliable electricity	The district is connected to National Grid. Existence of VRA office in the district	Pro-poor National Electrification Scheme	Dispersed nature of settlements	Challenges in Ghana's power supply due low voltage in the country
Conclusion: this situation can be solved through thorough consultation with the Ministry of Energy.				

Adopted Issue	Potentials (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc)			
Household food	Food surplus in season	Government support		Low market price during
insecurity		through Planting for Food	A gradual shift from	bumper harvest
	Availability of water bodies	and Jobs	growing food crops to	
	for irrigated agriculture		growing cash crops	Lack of storage facility
	Existence of AEAs			
Conclusion: This i	ssue can be addressed through et	ficient price mechanism that w	vill ancourage continual prov	duction of food grops

Conclusion: This issue can be addressed through efficient price mechanism that will encourage continual production of food crops

<b>Adopted Issue</b>	<b>Potentials</b> (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc)			
High levels of unemployment and under-employment amongst the youth	Availability of vast agricultural lands  Presence of GSOP programme in the district  Presence of micro industrial activities	Planting for Jobs and Industries Policy	Unattractive nature of farming activities  Youth desire to travel outside and look for greener pasture.	Continuous degradation of agricultural lands  High cost of farming inputs  Lack of employable skills.

Conclusion: High unemployment rate amongst the youth can be addressed since there are various potentials and opportunities while developing strategies to address the constraints and challenges.

Adopted Issue	Potentials (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc)			
Inadequate and		Donor support	High illiteracy rate among	Inadequate funds
limited coverage	Tana		the vulnerable groups	
of social protection		LEAP programme		Stigma
programmes for	DA support for needy but		Delay in the release of the	
vulnerable groups	brilliant students	School Feeding	disability fund	Discrimination
Lack of physical		programme.		
access to public				
1				
1 11 12 3				
and private structures for PWDs				

Conclusion: Absence of clear policy direction in addressing educational needs of disability, vulnerable and marginalized learners can be addressed since there are significant potentials and opportunities available. Constraints can be minimised through education against stigma, abuse and discrimination.

Adopted Issue	Potentials (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc )			
Poor marketing	Oversight of BAC	Availability of FBOs	Unstructured market	Lack of modern market
systems			system	infrastructure
	Availability of market days	Availability of aggregators		
		Ghana Export Promotion	Limited Value Chain	
		Authority	Platforms	
~				

Conclusion: Poor marketing system can be addressed through structuring the market system by providing aggregation centres with storage facility

Adopted Issue	Potentials (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc)			
High prevalence	Existence of Environmental	Support from Development	Inadequate skilled staff &	Over burden on NGOs
of open	Health Unit	partners &	logistics	Inadequate funds from
defecation	Availability of public toilets	CWSA	Poor attitude of people	Donors
			towards hygienic practices	

Conclusion: High prevalence of open defecation can be addressed since there are a number of potentials and opportunities and the constraints and challenges managed through education and dialogue.

<b>Adopted Issue</b>	Potentials (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc)			
Limited coverage	Existence of Social Welfare	Donor support	Ignorance of the law	Inadequate finance.
of social	and Community	Favourable government	Inadequate staff of the	Inadequate logistics.
protection programmes	Development.	policies on social	social development	
targeting children		protection	department	

Conclusion: This problem can be addressed since there are a number of potentials and opportunities and mapping out strategies to manage the constraints and challenges.

Adopted Issue	Potentials			
to be addressed	(from Baseline situation etc)	Opportunities	Constraints	Challenges
Weak enforcement of laws and rights of children	Existence of department of social welfare Existence of police service	Availability of media for educational campaign	Illiteracy and ignorance of existing laws on child rights	Weak enforcement of laws
Conclusion: This i	ssue can be addressed through ed	lucation and establishment of	DOVVSU and CHRAI in the	district

Adopted Issue	Potentials			
to be addressed	(from Baseline situation etc)	Opportunities	Constraints	Challenges
High incidence of children's rights	Existence of Ghana Education Service	Implementation of domestic violence laws	Unfriendly cultural practices	Lack of district Court
violation	Existence of department of social welfare	Child and Family Welfare Policy	Irresponsible parenting	
	Existence of Chiefs and Queen Mothers in the community			

Conclusion: Violence, abuse, exploitation, and neglect of children can be addressed since a number of potentials and opportunities. The constraints and challenges managed through negotiation and dialogue.

Adopted Issue	<b>Potentials</b> (from Baseline	Opportunities	Constraints	Challenges
to be addressed	situation etc)			
Inadequate and limited coverage of social protection programmes for vulnerable groups Lack of physical access to public and private structures for PWDs	Existence of Social Welfare Department.  Availability LEAP programmes.	Support from DA  GOG fund allocation  Activities of NGOs	Low coverage of programme  Delay in the release of fund  Selection criteria	Inadequate funding

Conclusion: Challenges of livelihood empowerment programmes against poverty can be addressed through mainstreaming into DMTDP, dialogue and timely release of funds for the programme.

Adopted Issue	Potentials			
to be addressed	(from Baseline situation etc)	Opportunities	Constraints	Challenges
Revenue	Existence of commission	Digitization of revenue	Lack of revenue database	Lack of layouts
underperformance	revenue collectors	database		
due to leakages				
and loopholes,	Availability of Area Councils			
among others	· ·			

Conclusion: This issue can be addressed by developing strategies to check the activities of the revenue collectors and also manage the leakages and loopholes by tracking payment electronically

Adopted Issue	Potentials			
to be addressed	(from Baseline	Opportunities	Constraints	Challenges
	situation etc)			
Narrow tax base	Availability of the	Availability of	Lukewarm attitude of community	Lack of local plans to facilitate
	human resource base	consultants and	members to payment of their taxes	property addressing and
	to be trained for	agencies to train		digitization of revenue
	revenue collection.	revenue collectors	Lack of trust for revenue collectors	
			by the people	
	Existence Area	Digitization of		
	councils	properties and	Strategies to revenue collection are	
		other revenue	weak	
	Availability of large	data	Lack of revenue database	
	number of collectors			

Conclusion: This development issue is feasible or viable to be implemented and has attending potentials to help implement it. The constraints and challenges could be overcome with good accountability principle to the people of the District to invoke trusts in the people as well as efficient skill training program for these tax collectors to be innovative and creative and a sound financial management practices.

Adopted Issue	Potentials (from	Opportunities	Constraints	Challenges
to be addressed	<b>Baseline</b> situation			
	etc)			
Low level of	Availability water	Support from	Laziness.	Inadequate funds.
irrigated	bodies in the district.	government.	Lack of zeal of the people.	Inadequate logistics.
agriculture	Availability of MOFA	Support from	Customs and traditions.	Minimum attention to off season
	officers in the district.	NGOs.		farming.
	Availability of AEAs	Donor support.		
	in the communities.			

Conclusion: High dependence on seasonal and erratic rainfall can be positively addressed since significant potentials and opportunities exist. The Constraint can be addressed through developing synergies in designing the programme. Challenges can be managed through dialogue with development partners regarding funding and technical support.

Adopted Issue	<b>Potentials</b> (from	Opportunities	Constraints	Challenges
to be addressed	<b>Baseline</b> situation			
	etc)			
Poor quality of education at all levels	Presence of GES  Presence of DA  Presence of PTAs	Government policies to ensure quality of education Availability of supplementary readers	Inadequate teaching and learning materials  Breakdown of discipline among teachers and learners	Weak foundation expressed in lack of child friendly classroom blocks and qualified teachers for kindergarten

Conclusion: The issue can be addressed through provision of infrastructure, supply of qualified teachers and teaching-learning materials; as well as instilling discipline

A	dopted	Issue	to	be	Potentials (from	Opportunities	Constraints	Challenges
a	ddressed				Baseline situation			
					etc)			
Po	oor quality	of drinkir	g wat	er	Existence of DWST	Availability	Low budget allocation.	Inadequate funding.
					in the district	CWSA	High illiteracy rate	Inadequate technical staff.
						Support from		
						NGOs and Donors		
						like AFD		

Conclusion: This issue can be addressed since there potentials and opportunities. The constraints and challenges can be curtailed through education, drilling, construction and mechanization of more boreholes

Adopted Issue to be	Potentials (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Poor sanitation and waste	Existence of	Support from	Low budget allocation	Inadequate funds
management	Environmental Health	NGOs and Donors	for the Unit	
	Department in the	like AFD		
	Assembly			
	Existence of CWSA			
	Existence of disposal			
	sites			

Conclusion: Potentials and opportunities available can help address the issue and the challenges and constraints managed through dialogue with development partners.

Adopted Issue to be	Potentials			
addressed	(from Baseline	Opportunities	Constraints	Challenges
	situation etc)			
Poor sanitation and waste	Existence of	Availability	Low budget allocation	Inadequate funds
management	environmental health	DESSAP	for the Unit	
	Department in the	Support from	High illiteracy rate	
	Assembly	NGOs and Donors		
	Existence of CWSA	like AFD		

Conclusion: The issue can be addressed since there are a number of potential and opportunities available. The challenges and constraints can be managed through dialogue with development partners and education.

Adopted Issue to be	<b>Potentials</b> (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Poor quality of healthcare	Availability of health	Support from	Low budgetary	Inadequate logistics.
services	centres in the District.	donor agencies.	allocation.	Inadequate finding.
	Availability of health	Support from	Inadequate staff.	Inadequate infrastructure.
	personnel in the	NGOs.	Delay in fund releases.	
	District.	Government		
		subventions.		

Conclusion: Poor quality of healthcare services can be significantly addressed since we have some potentials and opportunities. The constraints can be overcome through dialogue and challenges through the implementation of good strategies.

Adopted Issue to be	<b>Potentials</b> (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
High incidence of HIV and	Existence of District	Existence of GACs	Inadequate knowledge	Inadequate funding from the
AIDS among young persons	Health Directorate.	& NGOs support.	among youth on	Central Government.
	Existence of HIV	Introduction of	HIV/AIDS Issues.	Inadequate retroviral drugs.
	AIDs clubs.	mother-to- child	Negative HIV/AIDS	
		HIV /AIDS	practices.	
		preventive		
		services.		

Conclusion: High stigmatization and discrimination of HIV and AIDs can be addressed through massive education since there are potentials and opportunities. Constraints and challenges addressed through dialogue with development partners.

Adopted Issue to be	<b>Potentials</b> (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Weak legal and policy	Availability of	Donor support.	High illiteracy rate of	Low budgetary allocation
frameworks for disaster	NADMO officer in the	GOG support	the people.	
prevention, preparedness and	District.	programmes.	Cumbersome	Lack of logistics
response		Existence of	procurement	
	Availability of	regional and	procedures	Lack of requisite skill of
	NADMO zonal	national NADMO		personnel
	officers in the District.	offices.		
		Support from		Bureaucracy
		NGOs and CBOs.		

Conclusion: Inadequate investment in disaster prevention and response can be positively addressed since significant potentials and opportunities exist. The Constraint and Challenges can be managed through dialogue with development partners regarding funding and technical support for skills training.

Adopted addressed	Issue	to be	Potentials (from Baseline situation etc)	Opportunities	Constraints	Challenges
Unfavourable environment equality	socio for	e-cultural gender		Existence of NGOs	High illiteracy among women Poor techniques of citizen engagement by DA	Limited logistics and funds
Conclusion:	Low lev	els of rep	resentation/participation	of women in governar	nce can be addressed thro	ugh education.

Adopted Issue to be	Potentials			
addressed	(from Baseline	Opportunities	Constraints	Challenges
	situation etc)			
Difficulty in the extension of	Existence of a branch	Presence of some	Inability of some of	Delay in the implementation
grid electricity to remote	of Volta River	policies of	the people to	of some policies of
rural and isolated	Authority in the	government such	contribute towards the	government concerning
	District.	as the Rural	electrification project.	electrification.
		Electrification	Inability of the people	
	Availability of poles	programme	to pay light bills.	
	in the District.			

Conclusion: Difficulty in the extension of grid electricity to remote rural and isolated can be addressed through dialogue and lobbying.

Adopted Issue to be	<b>Potentials</b> (from	<b>Opportunities</b>	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Inadequate funding sources	•	Government	Delay in the release of	Inadequate funding.
for education	education service.	support.	government	
	Availability of	Donor support.	subventions.	
	professional			
	educationists in the			
	district.			

Conclusion: Inadequate funding sources for education would be difficult to address in the source is not the sole responsibility of the district.

Adopted	Issue	to	be	Potentials	(from	Opportunities	Constraints	Challenges
addressed				Baseline	situation			
				etc)				
	availabili	•	and	Availability	of	Government	Lack of commitment of	Inadequate funding
accessibility	of econo	mic o	lata	Planning Uni	it	support	funds	
				Availability	of Service	Donor support.		
				persons				
Conclusion:	Conclusion: prioritizing the action will lead to commitment of funds. The action will in effect increase revenue.							

Adopted Issue to	be	Potentials	(from	Opportunities	Constraints	Challenges
addressed		Baseline	situation			
		etc)				
Weak link between		Participatory	approach	Government	Lack of commitment	Weak budgeting process
medium term policies/pl	an and	to planning		support		
the budget		Functional	District			
		Planning Cod	ordinating	L.I. 2232		
		Unit and	Budget			
		committee	_			
Conclusion: Plans mus	t flow i	nto budget as a	a pre-requis	site to implementing p	priority projects and progra	ammes

Adopted Issue to be	Potentials (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
-	Availability of MOFA	Government	Lack of aggregation	Unstructured market
existing laws on weights,	staff	support	centres	
measures and standards				
		NGOs advocacy		

Conclusion: Aggregation centres may direct the traffic of agricultural commodities which in the long run may facilitate formalizing the market

Adopted Issue to be	Potentials (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Low domestic saving rate	Seasonality of cash	Village Savings	Poor savings culture	Low income levels
	crops	and Loans		
		Associations		
	Availability of			
	Farmer-Based	"Susu" schemes by		
	Organizations	banks and Credit		
		Unions		

Conclusion: Low income levels coupled with poor savings culture is a difficult situation. However, little drops of water make an ocean. Sensitization and access to affordable credit facility to expand businesses will do the trick.

Adopted	Issue	to	be	Potentials	(from	Opportunities	Constraints	Challenges	
addressed				Baseline s	situation				
				etc)					
Inadequate	start-up	capital	for	Availability	of	Government	Lack of entrepreneurial	Difficulty in	accessing
the youth				enthusiastic yo	outh	support	skills	Donor Support	
						Donor support			

Conclusion: A winnable proposal to Italian Fund and matching grants through Business Advisory Centre will improve access to start-up capital

Adopted Issue to be	<b>Potentials</b> (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Inadequate development of and	3	Government	Uncertainty of	High cost of setting up
investment in processing and	materials	support	continuous supply of	processing industries
value addition			raw materials	
	Availability of	Ready market for		
	Industrial park	processed maize		
	_	and cashew		

Conclusion: Irrigated Agriculture will ensure all year round supply of raw materials. A Public-Private Partnership arrangement will reduce the initial cost burden on potential investors.

Adopted Issue to be	Potentials (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Unmet need for mental health	Availability of mental	Government's	Stigmatization	Inadequate funding for
services	health nurses	policy		mental health intervention
		Donor support		

Conclusion: Mainstreaming mental health into the DMTDP and making budgetary allocation and showing commitment to release same will ensure reaching out the excluded in society.

Adopted Issue to be	<b>Potentials</b> (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Poor hygiene practices	Availability of School	Donor support for	Stereotypes against	Lack of hand washing
	Health Education	hand washing	hygiene	facilities at public places
	Programme (SHEP)	activities		
	Coordinator			
	Availability of			
	Community Health			
	Nurses			

Conclusion: Intensive public education and provision of hand washing facilities will address poor hygiene pactices

Adopted Issue to be	Potentials (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Difficulty in the extension of grid electricity to remote rural and isolated communities		Rural Electrification Programme	Distance from the nearest grid community	High initial cost of solar power
Conclusion: The option of solar electrification is suitable if only adequate funding will be made available				

Adopted Issue to be	Potentials (from	Opportunities	Constraints	Challenges
addressed	<b>Baseline</b> situation			
	etc)			
Low broadband wireless access	Availability of	3G and 4G	Lack of	The possibility of Low
	Telecommunication	networks	telecommunication	Internal Rate of Return in
	network in some		network in some major	the early years
	communities		communities	

Conclusion: The strategic location of the district as an eco-tourist destination and industrial hub holds the potential of paying off initial investment in not too distant future

## 2.4. Development Issues

In this section, development issues harmonized under the goals on the LTNDP will be prioritized to ascertain the order of importance in relation to their implementation. Considering the scarcity of resources against the needs of man, it is imperative to prioritize the development issues. In line with this, the concept of prioritization becomes paramount. Prioritization ensures efficient and effective allocation of resources to address issues in terms of their urgency. The development issues were prioritized after POCC analysis and also testing the strength of each issue against the following criteria;

- Significant linkage effect on meeting basic human needs/rights e.g. immunisation of children and quality basic schooling linked to productive citizens in future, reduction of gender discrimination linked to sustainable development;
- Significant multiplier effect on economic efficiency, e.g. attraction of investors, job creation, increases in incomes and growth.
- Impact on:
  - a. The different population groups (e.g. girls, aged, disabled);
  - b. Balanced development;
  - c. Natural resource utilisation;
  - d. Cultural acceptability;
  - e. Resilience and disaster risk reduction;
  - f. Climate change mitigation and adaptation;
- Opportunities for the promotion of cross-cutting issues

Table 2.2 shows the adopted prioritized issues under the various goals of the LTNDPF (2018-2057)

Table 2.3 Sustainable prioritised issues as categorised under themes and goals

STRATEGIC GOAL	SUB-GOALS	FOCUS AREAS OF	ADOPTED SUSTAINABLE
		MTDP 2018-2021	PRIORITISED ISSUES
2. SOCIAL DEVELOPMENT	Create ample opportunities for	Employment	Inadequate job creation
	employment and decent work		
1. ECONOMIC DEVELOPMENT	Ensure sustainable food production	Agriculture Productivity	Limited Agricultural production and
	systems consumption and production		productivity
	patterns		
3.ENVIRONMENT,		Transport Infrastructure:	Poor quality and inadequate road transport
INFRASTRUCTURE AND HUMAN		Road, Rail, Water and	networks
SETTLEMENT		Air	
4. GOVERNANCE, CORRUPTION &	Promote peaceful and inclusive	Public policy	Ineffective and weak monitoring and
PUBLIC ACCOUNTABILITY	societies for sustainable development,	development and	evaluation of the implementation of
	provide access to justice for all and	management	development policies and plans
	build effective, accountable and		
	inclusive governance.		
1. ECONOMIC DEVELOPMENT	Ensure healthy lives and promote	Health	Huge gaps in geographical access to
	well-being for all at all ages		quality health care
2. SOCIAL DEVELOPMENT	Ensure availability and sustainable	Water supply for all	Increasing demand for household water
	management of water and sanitation		supply
	for all		
	Ensure healthy lives and promote	Health	Inadequate financing of the health sector

	well-being for all at all ages		
	Ensure access to affordable, reliable,	Energy and Social	Inequitable access to and distribution of
	sustainable and modern energy for all	Development	power
	End hunger through improved food	Food and Nutrition	Household food insecurity
	and nutrition security	Security	
2. SOCIAL DEVELOPMENT	Ensure inclusive and equitable	Pre-tertiary Education	Absence of clear policy direction in
	quality education and promote		addressing educational needs of disability,
	lifelong learning opportunities for all		vulnerable and marginalized learners
	Ensure availability and sustainable	Solid Waste management	Poor waste collection system
	management of water and sanitation		
	for all		
	Ensure availability and sustainable	Solid Waste management	High prevalence of open defecation
	management of water and sanitation		
	for all		
	Ensure healthy lives and promote	Reproductive health and	Inadequate coverage of reproductive
	well-being for all at all ages	family planning	health and family planning services
		Child Protection and	Parental irresponsibility towards children
		Family Welfare	
		Child Protection and	Violence, abuse, exploitation, and neglect
		Family Welfare	of children
		Social Protection	Challenges of livelihood empowerment

			programmes against poverty
1. ECONOMIC DEVELOPMENT	Increase access to affordable	Fiscal Policy	Revenue underperformance due to
	consumer credit		leakages and loopholes, among others
	Increase access to affordable	Fiscal Policy	Narrow tax base
	consumer credit		
	Promote sustainable industrialization	Agriculture Productivity	High dependence on seasonal and erratic
			rainfall
2. SOCIAL DEVELOPMENT	Ensure inclusive and equitable	Pre-tertiary Education	Uneven attention to the development
	quality education and promote		needs at different levels of education
	lifelong learning opportunities for all		
	education and promote lifelong	Pre-tertiary Education	Inadequate funding sources for education
	learning opportunities for all		
	Ensure availability and sustainable	Water supply for all	Inadequate financing of the water sector
	management of water and sanitation		institutions
	for all		
	Ensure healthy lives and promote	Health	Poor quality of healthcare services
	well-being for all at all ages		
	Ensure healthy lives and promote	Health	High stigmatization and discrimination of
	well-being for all at all ages		HIV and AIDs
3.ENVIRONMENT,		Disaster Management	Inadequate investment in disaster
INFRASTRUCTURE AND HUMAN			prevention and response
SETTLEMENT			

2. SOCIAL DEVELOPMENT	Achieve Gender equality and	Gender Equality	Low levels of representation/participation
	empower all women and girls		of women in governance
1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Energy Supply to	Difficulty in the extension of grid
	in overall exports.	Support Industries and	electricity to remote rural and isolated
		Households	
1. ECONOMIC DEVELOPMENT	Increase access to affordable	Economic Management	Inadequate production and disaggregated
	consumer credit		data especially by location
	Increase access to affordable credit	Development of	Limited access to finance
	and capital by businesses of all sizes	SMEs	
	Increase access to affordable credit	Development of	Limited technical and entrepreneurial
	and capital by businesses of all sizes	SMEs	skills
3.ENVIRONMENT,		Disaster Management	Poor drainage systems
INFRASTRUCTURE AND HUMAN			
SETTLEMENT			
4. GOVERNANCE, CORRUPTION &	Promote peaceful and inclusive	Public safety and security	Inadequate structures for the security
PUBLIC ACCOUNTABILITY	societies for sustainable development,	services	service
	provide access to justice for all and		
	build effective, accountable and		
	inclusive		
ENVIRONMENT,		Production risks/	High levels of environmental degradation
INFRASTRUCTURE AND HUMAN		bottlenecks in	
SETTLEMENT		Agriculture Industry	

2. SOCIAL DEVELOPMENT	Ensure healthy lives and promote	Health	Unmet need for mental health services
	well-being for all at all ages		
		Child Protection and	Limited coverage of social protection
		Family Welfare	programmes targeted at children
		Disability	Inadequate material and emotional
			support for PWDs from their families and
			society
1. ECONOMIC DEVELOPMENT	Diversify products and markets for	Private Sector	Inadequate market information
	merchandise exports	Development	
4. GOVERNANCE, CORRUPTION &	Promote peaceful and inclusive	Local Governance and	Weak financial base and management
PUBLIC ACCOUNTABILITY	societies for sustainable development,	Decentralisation	capacity of the District Assemblies
	provide access to justice for all and		
	build effective, accountable and		
	inclusive		
	Promote peaceful and inclusive	Local Governance and	Non-functioning sub-district structures
	societies for sustainable development,	Decentralization	
	provide access to justice for all and		
	build effective, accountable and		
	inclusive		
	Promote peaceful and inclusive	Women and governance	Ineffective coordination of gender
	societies for sustainable development,		equality results
	provide access to justice for all and		

	build effective, accountable and		
	inclusive governance.		
1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Energy Supply to	Inadequate infrastructure to support the
	in overall exports.	Support Industries and	delivery of energy services
		Households	
3.ENVIRONMENT,		ICT for development	Low Internet access and broadband to
INFRASTRUCTURE AND HUMAN			rural centres and dwellers
SETTLEMENT			
1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Energy Supply to	Over dependence on wood fuel
	in overall exports.	Support Industries and	
		Households	
1. ECONOMIC DEVELOPMENT	Diversify products and markets for	Private Sector	Inadequate enforcement of existing laws
	merchandise exports	Development	on weights, measures and standards
	Increase share of high-value services	Industrial	Weak economic infrastructure
	in overall exports.	Development	
	Promote sustainable agriculture	Agriculture Productivity	Limited access to extension services,
			especially by women agriculture operators
1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Crops development for	Low application of technology especially
	in overall exports	food and nutrition	among small holder farmers
		security, exports and	
		industrial development	
		Livestock and Poultry	Inadequate access to veterinary services

		Development			
3.ENVIRONMENT,		Information and	Inadequate ICT centers within		
INFRASTRUCTURE AND HUMAN		Communications	communities		
SETTLEMENT		Technology (ICT)			
		Human Settlements and	Weak enforcement of planning and		
		Development	building regulations		
		Transport Infrastructure:	High incidence of road traffic crushes and		
		Road, Rail, Water and	fatalities		
		Air			
1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Tourism	Limited exploitation of potentials in the		
	in overall exports		tourism sector		
	Increase share of high-value services	Tourism	Limited attention to the development of		
	in overall exports		tourism at the local level		
2. SOCIAL DEVELOPMENT	Ensure availability and sustainable	Solid Waste management	Inadequate financing of the sanitation		
	management of water and sanitation		sector institutions by GOG		
	for all				
1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Energy Supply to	Poor attitudes towards energy utilisation		
	in overall exports.	Support Industries and			
		Households			
2. SOCIAL DEVELOPMENT		Youth and Social	Violence and Crime		
		Development			

1. ECONOMIC DEVELOPMENT	Increase share of high-value services	Energy	Supply	to	Unreliable power supply
	in overall exports.	Support	Industries	and	
		Househo	lds		

Source: DPCU, NNDA 2017

# **CHAPTER THREE**

# DEVELOPMENT PROJECTIONS, ADOPTED GOALS, POLICY OBJECTIVES AND STRATEGIES

#### 3.1 INTRODUCTION

Development is not a haphazard undertaken. It must be guided by well-defined policies, goals objectives and strategies as well as effective mechanism for tracking the realization of proposed interventions. Planning of this nature therefore requires that specific, measurable, achievable, realistic, and time-bound and gender sensitive goals and objectives are formulated to guide development initiatives.

#### 3.2 Development Projections

The people form the reason and the purpose for development and as such much attention needs to be given to them. However since population varies with respect to time as a result of birth, death and migration induced means, there is the need to extrapolate the future condition using scientifically accepted means which reduces the degree of uncertainties of the future as well as gives a fair expression of the future end state so as to plan adequately for the people.

Population and development go hand in hand since the two can never be considered in isolation. it is therefore vital to consider demographic variables in the development planning process, more importantly in planning the development of Nkoranza North district from 2018-2021. The main issues here concern population change and its implications for development including natural resources management, land use planning, employment and social infrastructure provision such as schools, health facilities, housing, water and sanitation and other implications of population change such as urbanization.

### 3.2.1 Population Projection

The population projections cover the population size, sex and population densities. The exponential method and the ratio method were adopted for the projection of development indicators

The assumptions underlying the population projections in order to ensure accurate and reliable future predictions are as follows.

- The rate of growth of Nkoranza North District will remain constant at 0.025 during the period.
- Changes in the trend of migration into Nkoranza North District will be insignificant.
- The components of population change will remain constant
- Life expectancy at birth will be constant.

**Table 3.1 Projected Population of the Nkoranza North District** 

GROWTH	AGE	BASE YEAR		PROJECTED POPULATION					
RATE	GROUP	(2017)	2018	2019	2020	2021			
0.025	0-14 yrs	32353	33192	34032	34893	35776			
0.023	15-64 yrs	41621	42654	43733	44839	45974			
	65+ yrs	4472	4585	4701	4820	4942			
Total		78,446	80,431	82,466	84,553	86,692			

Source: NNDA Planning unit, 2017

**Table 3.2Projected Population Density (2018-2021)** 

GROWTH BASE PROJECTED POPULATION DENSITY YEAR							
KATES	,	(2017)	2018         2019         2020         2021           Sq/km         Sq/km         Sq/km				
LOW	0.05	33.78	34.34	35.52	36.41	37.33	

Source: NNDA Planning unit, 2017

**Table 3.3 Projections of Sex Compositions** 

Age	2017 base figure		2018		2019		20	020	2021	
group	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
0-14	16695	15658	17117	16054	17550	16460	17994	16877	18450	17304
15-64	20928	20693	21457	21217	22000	21753	22557	22304	23128	22868
65+	1960	2512	2010	2576	2060	2641	2113	2708	2166	2776

#### 3.2.2 Projections of Educational Needs

Projections of educational needs looked at the following; the number of teachers required, children of school going age, furniture requirement, classrooms requirement, enrolment level and gender parity index and others. The overarching assumption in the educational projections is that all children in the school going age will be in school during the plan years.

#### A. Projection of Teachers

The projection of the teaching staff considered both trained and untrained teachers with the assumption that the capacity of the untrained teachers will be built on to suit the educational system.

Table 3.4 Projections of Teachers needed for 2018-2021

Year	Projected pupils'	Teachers	Teachers	Surplus
	population	required	available	
2017 (base figure)	17279	719	908	189
2018	17562	732	908	176
2019	17850	743	908	165
2020	18143	755	908	153
2021	18440	768	908	143

Source: NNDA Planning unit, 2014

#### **Assumptions**

- Total number of teachers currently in the district will remain constant
- Growth rate for school enrolment remains constant (1.64%)
- Available classrooms remain the same, and the national standard student/pupil teacher ratio will be used throughout the planned period.

#### B. Projections of School going age

Projections for school going age are imperative to inform decision makers in plan preparations. It will highlight the total number of children who will reach school going age in the various plan periods and hence appropriate measures will be in place to meet their needs.

Table 3.5 Projections of school going age children

Years	Population of children
2017 (Base figure)	23,929
2018	24527
2019	25140
2020	25769
2021	26413

Source: NNDA Planning unit, 2014

# Assumptions

- Components of population change remains constant throughout the plan period
- The growth rate remains unchanged

### C. School Enrolment

The following are the assumptions underlying projections of the enrolment:

- The enrolment growth rate (1.64%) will remain constant throughout the plan period;
- The teacher pupil ratio will correspond to the increasing enrolment pattern
- The current gender parity index (0.98) remains constant throughout the plan the period

**Table 3.6 Projections of Educational Enrolment** 

T1	2017 ba	2017 base year		2018		2019		2020		2021	
Level	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
KG	2483	2251	2524	2288	2565	2325	2607	2364	2650	2402	
Primary	5042	3159	5125	3211	5209	3263	5294	3317	5381	3371	
JHS	1927	1215	1959	1235	1991	1255	2023	1276	2057	1297	
SHS	680	522	691	531	702	539	714	548	726	557	
Total	17	17279		17562		17850		18143		18440	

## D. Projections of classroom requirement

These projected classrooms are needed to accommodate all the children within the school going age.

The projection was based on the assumption that the available classrooms remained unchanged as well as the enrolment level for the planned period. Schools under trees were taken into consideration during the projections.

Table 3.7 projections of classrooms needed for 2018-2021

Years	Existing student/pu	Existing Classrooms	S		2019		2020		2021	
Level	pils population 2017	2017	Required	Backlog/Surpl us	Required	Backlog/Surpl us	Required	Backlog/Surpl us	Required	Backlog/Surpl us
KG	4734	317	323	-6	329	-12	329	-12	335	-18
Primary	8201	324	342	-54	360	-36	378	-54	396	-72
Junior High School	3142	129	141	-12	141	-12	144	-15	147	-18
Senior High School	1202	17	44	-27	44	-27	56	-39	56	-39

Source: NNDA Planning unit, 2017

\* there are ongoing construction of 1 No. 12 unit storey classroom block for both Busunya and Yefri SHS and they are about 90% complete. This will increase number of classrooms for SHS to 41 when they are completed.

### E. Projections for furniture

The furniture needed for various projected classrooms were also estimated. This was to make sure children receive the needed learning environment to maximize the use of instructional hours in classrooms.

# Assumptions

- The enrollment growth rate (1.64%) remain unchanged
- The available furniture remain unchanged
- The projected classrooms will go in line with the require furniture

Mono-desks for JHS and SHS whiles dual-desks will be supplied for primary and KG

**Table 3.8: Projections of furniture for classrooms** 

Years	2017 (base figures)	2018	2018			2020		2021	
Level	inguites)	Required	Backlog/Surp lus	Required	Backlog/Surp lus	Required	Backlog/Surp lus	Required	Backlog/Surp lus
KG	2946	3379	1299	3812	866	4245	433	4678	-
Primary	6431	6731	900	7031	600	7331	300	7631	-
Junior High School	3136	3518	1149	3901	766	4289	383	4673	-
Senior High School	1500	1688	549	1871	366	2054	183	2237	-

Source: NNDA Planning Unit, 2017

# 3.2.3 Projection for Agricultural Needs

This subsection looked at projections of food security and Agric Extension Agents (AEAs) for successful agricultural activities in the district.

# A. Projections of food security

Human live heavily depends on availability of food. Food is an essential commodity that sustains the live of every individual. Life and food are inseparable. Therefore, food security situation was projected to assess the district's strength in providing food in the future.

# Assumptions

- Total farmers remain unchanged.
- The average production growth rates for the selected commodities were held constant. Thus, -2.78% for maize, 0.54% for local rice, 7.3% for groundnut, 8.8% for yam and 0.29% for cassava

Table 3.9: Projections for food security

		Projected Produce per year (tones)				
Commodity	<b>2017</b> (base year)	2018	2019	2020	2021	
Maize	50961	49544	48167	46828	45526	
Local rice	28911	29067	29224	29382	29541	
Groundnut	46.4	49.8	53.4	57.3	61.5	
Yam	382	416	452	492	535	
Cassava	5264	5279	5295	5310	5325	

Source: NNDA Planning Unit, 2017

## **B.** Projections for Agric Extension Agents (AEAs)

The development of the agricultural sector in the district, among others, depends on the effectiveness of the extension system. This relates to the availability of adequate extension agents and the quality and relevance of the services they render to the farmers. The projection of needed Agricultural Extension Agents indicated in the table below is based on an assumption that the rate at which the labour force leave the agricultural sector remains unchanged.

Also the national standard of Farmer-Agric Extension Ratio of 1:400 will not change.

The base figure for 2017 is 39455 farmers and the average growth rate for farmers is 1.2%

Year	Standard ratio	Projected farmers	AEA	AEA	Backlog
		population	Required	Available	
2018	1:400	39928	100	8	-92
2019		40408	101	8	-93
2020		40892	102	8	-94
2021		41383	104	8	-96

**Table 3.10: Projections for AEAs** 

### 3.2.4 Projections for health needs

The health needs of the people were also projected to enable decision makers plan correctly to suit the needs in the future.

# A. Projection for health facilities

This examines the health facilities in the District and the required facilities needed to meet the health needs of the population in order to ensure a sustained quality health care delivery throughout the plan period. In projecting for the health facility requirement for the District, the thresholds that guarantee the provision of facilities like Hospitals, Health Centers and CHPS Compound were used under the following assumptions:

- The population growth rate will remain constant throughout the plan period;
- The existing health facilities shall be maintained during the plan period.

Table 3.11: Projections for health facilities

Years	2017 (base year)	2018		2019		2020		2021	
Facilities	Available facilities	Required	Backlog	Required	Backlog	Required	Backlog	Required	Backlog
Hospital	0	1	-1	1	-1	1	-1	1	-1
Health Center	3	5	-2	5	-2	6	-3	6	-3
CHPS Compound	15	30	-15	30	-15	35	-20	35	-20
Maternity Home	1	5	-4	5	-4	6	-5	6	-5

# **B.** Projections for health professionals

The quest to achieve quality health care depends to a large extent on the number and quality of health personnel available. The projections and assessment of the health personnel were undertaken based on the following assumptions:

- The existing health personnel shall be maintained during the plan period; and
- The backlogs would be regarded as provided annually to add the existing personnel for the subsequent year's projection.

Table 3.12: Projections for health professionals needed for 2018-2021

STAFF	<b>2017</b> (base		Projected staff strength			
	year) Number at Post	2018	2019	2020	2021	
Doctors	0	1	1	1	2	
Medical/Physician Assistants	2	3	5	6	7	
Pharmacist	0	1	1	1	2	
Public Health Nurse	0	1	1	2	2	
Midwives	9	12	18	22	25	
Disease Control	2	2	3	3	4	
Nutrition Officers	1	1	1	2	2	
Pharm. Technician	1					
Dispensing Attendants	0	3	3	5	7	
Lab. Technology	0	1	2	2	5	
Lab. Technician	0	1	1	1	2	
Lab. Assistants	4 (casual)	3	5	5	6	
Health Extension (CHW)	80	80	80	80	80	
Field Technicians	4	5	6	7	8	
Staff Nurse (Psychiatry)	3	5	6	7	8	
Staff Nurse (RGN)	2	5	6	8	10	
Community Health Nurses	20	25	30	35	40	
Enrolled Nurses	35	35	35	40	40	

### 3.2.5 Projection for water and sanitation

This section looks at the water and sanitation needs of the district with respect to the human excreta disposal facilities refuse disposal, boreholes and other water facilities needed for human survival.

#### A. Sanitation

### 1. Projections for skip containers

This seeks to provide facilities to solve solid waste generation by the people in the district. The district currently has only 9 skip containers to solve solid waste generation in the district.

# Assumptions

- The component of population change will remain unchanged throughout the plan period
- The current number of skip containers shall remain unchanged
- The rate of waste generation in the district shall remain constant
- The whole population will prefer using skip container to other methods of solid waste disposal

Table 3.13 Projections of skip container

Year	Projected	Existence	Required	Backlog
	population			
2018	80431	9	20	11
2019	82466	9	20	9
2020	84553	9	24	15
2021	86692	9	26	17

## 2. Projection of Human Excreta Facilities

This part of the projections looks at the total number of drop holes that will be needed to solve human excreta issues. Concentration was given to construction of households latrines.

The total number of drop holes as at 2017 base year is 808 for household latrines and 188 drop holes for public latrines.

#### Assumption

- Total number of drop holes remain unchanged
- Households will understand the need to construct households' latrines

Table 3.14 Projections of drop holes needed for 2018-2021

Year	Projected	Available	Required	Backlog
	Population	drop holes		
2018	80431	996	1,609	613
2019	82466	996	1649	653
2020	84553	996	1691	695
2021	86692	996	1734	738

Source: NNDA Planning Unit, 2017

#### B. Water

Water needs were projected for 2018-2021 to ascertain the type and quantity of facilities to be constructed each year within the plan period. The main source of water for the people are boreholes (both mechanized and non-mechanized), small town water system.

## Assumptions

- The existing water supply would be maintained throughout the plan period.
- Existing water facilities will not break down within the plan period
- The backlogs would be regarded as provided annually to add the existing facilities for the subsequent year's projection

Table 3.15 Projections of water facilities

	2017 (base	Required			
Facility	year) Available	2018	2019	2020	2021
Small Town	1	3	1	1	-
Mechanized borehole	45	10	-	10	5
Borehole (non-mechanized)	164	15	10	10	5

Source: NNDA Planning Unit, 2017

# 3.2.6 Projection for security needs

The facilities and personnel needed to ensure law and order were also projected to help management plan accordingly

# A. Projections of police stations

The need for police station was projected based on the following assumptions

- The available number of police station will not change
- Construction of Dromankese and Kranka Police station will be completed within the first year of the plan period.

Currently, there are 2 police stations in the district.

**Table 3.16 Projections for Police stations** 

	2017 (base		Rec	quired	
Facility	year) Available	2018	2019	2020	2021
Police station	2	4	-	5	-

## **B.** Projections for police personnel

The staff strength of the police force was also projected in order sustain security and create enabling environment for socio-economic activities.

# Assumptions

- The total number of police force shall remain unchanged throughout the plan period.
- The national standard for police-citizen ratio will be maintained

Table 3.17 Projections for Police Personnel needed for 2018-2021

Year	Standard ratio	Projected population	Police Required	Police Available	Backlog
2018	1:500	80431	161	12	149
2019		82466	165	12	153
2020		84553	169	12	157
2021		86692	173	12	161

Source: NNDA Planning Unit, 2017

# 3.3 Adoption of District Development Goals, Objectives and Strategies

The preparation of 2018-2021 DMTDP was guided by National Medium-Term Development Policy Framework (NMTDPF, 2018–2021) built on the Long-Term National Development Plan (LTNDP 2018-2057). The LTNDP (2018-2057) has five major goals which are;

- 1. Economic Development
- 2. Social Development
- 3. Environment, Infrastructure and Human settlements
- 4. Governance, Corruption and Public Accoutability; and
- 5. Strengthen Ghana's role in the international community through cooperation with other nations and the active participation in global affairs.

Per the guidelines for the preparation of the DMTDP, sub-goals, focus areas, objectives and strategies under these five broad goals which relate to district specific issues should be adopted and address to bring holistic development in the district. Also, that will enable the district to plan in line with the national development direction. However, the first four goals were adopted by the district since the district did not have any development issue relating to the fifth goal of the LTNDP (2018-2057).

Table 3.18 shows the goals, objectives and strategies of the district adopted from the NMTDPF, 2018–2021.

Table 3.1: Goals, sub-goals, objective and strategies adopted from NMTDPF, 2018–2021.

STRATEGIC GOAL	SUB-GOALS	FOCUS AREAS OF MTDP 2018-	ADOPTED SUSTAINABLE PRIORITISED ISSUES	ADOPTED OBJECTIVES	ADOPTED STRATEGIES	GLOBAL/ REGIONAL LINKAGES
2.SOCIAL DEVELOPMENT	Create ample opportunities for employment and decent work	Employment	Low levels of technical and vocational skills	Promote the creation of decent jobs	1.Develop and promote schemes that support skills trainings, internship and modern apprenticeship  2.Support the youth to participate in modern Agriculture	SDG 4, 8
					3.Enhance livelihood opportunities and entrepreneurship	
1.ECONOMIC DEVELOPMENT	Ensure sustainable food production systems consumption and production patterns	Agriculture Productivity	Low application of technology especially among smallholder farmers leading to comparatively lower yield	Improve production efficiency and yield	1.Intensify and increase access to agricultural mechanization along the value chain  2.Reinvigorate extension services  3. Ensure effective implementation of the yield improvement	SDG 2

					programme	
3.ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENT		Transport Infrastructure: Road, Rail, Water and Air	Poor quality and inadequate road transport networks	Create and sustain an efficient and effective transport system that meets user needs	1. Expand and maintain the national road network  2. Provide bitumen surface for road networks in district capitals and areas of high agricultural production and tourism  3. Promote local content and participation in the provisions and award of contract  4. Provide regular training for local contractors and consultants to improve quality of delivery in road infrastructure, procurement, management and supervision of road contracts	SDG; 3,7,9,11,15
4.GOVERNANCE, CORRUPTION & PUBLIC ACCOUNTABILITY	Promote peaceful and inclusive societies for sustainable	Local Government and decentralization	Poor linkage between planning and budgeting at national, regional and district levels	Improve decentralised planning	Strengthen local level capacity for participatory planning and	SDG 16

	development,				budgeting	
	provide access to					
	justice for all and				2. Strengthen local	
	build effective,				capacity for spatial	
	accountable and				planning	
	inclusive					
	governance.					
1.SOCIAL	Ensure healthy	Health	Gaps in physical access to	Ensure affordable,	1. Accelerate	SDG 1,3
DEVELOPMENT	lives and promote		quality healthcare	equitable, easily	implementation of	
	well-being for all			accessible and	Community-based	
	at all ages			Universal Health	Health Planning	
				Coverage (UHC)	and Services	
					(CHPS) policy to	
					ensure equity in	
					access to quality	
					healthcare	
					2.Improve access to	
					information on	
					health care	
					3.Revamp	
					emergency medical	
					preparedness and	
					response service	
					4.Strengthen	
					maternal, newborn	

					care and adolescent	
					services	
2.SOCIAL	Ensure	Water and	Increasing demand for	1. Improve access	1.Ensure	SDG 6,16 17
DEVELOPMENT	availability and	Environmental	household water supply	to safe and	sustainable	
	sustainable	Sanitation		reliable water	financing of	
	management of		Poor planning for water at	supply services	operations and	
	water and		MMDAs	for all	maintenance of	
	sanitation for all				water supply	
					systems	
					2.Provide	
					mechanized	
					boreholes and	
					small-town water	
					systems	
					4. Revise and	
					facilitate District	
					Water and	
					Sanitation Plans	
					(DWSPs) within	
					MMDA	
	Ensure healthy	Health	Increasing morbidity,	Reduce disability	1. Strengthen	SDG 3, 16
	lives and promote		mortality and disability	morbidity, and	prevention and	
	well-being for all		due to communicable, non-	mortality	management of	
	at all ages		communicable and		malaria cases	
			emerging diseases		2. Strengthen	
					maternal, newborn	

					care and adolescent services	
	End hunger	Food and	Weak nutrition-sensitive	Ensure food and	1.Promote the	SDG 2
	through improved	Nutrition	food production systems	nutrition security	production of	
	food and nutrition	Security		(FNS)	diversified,	
	security		Infant and adult		nutrient-rich food	
			malnutrition		and consumption of	
					nutritious foods	
					2. Promote healthy	
					diets and lifestyles	
					3. Reduce infant	
					and adult	
					malnutrition	
1.ECONOMIC	Create ample	Employment	Limited access to credit for	Support	1.Mobilise	SDG 8,9
DEVELOPMENT	opportunities for		SMEs	entrepreneurs and	resources from	
	employment and			SME	existing financial	
	decent work			development	and technical	
					sources to support	
					MSMEs	
					2.Enhance	
					livelihood	
					opportunities and	
					entrepreneurship	

2. SOCIAL	Ensure inclusive	Pre-tertiary	Inadequate and inequitable	1.Enhance	1.Expand	SDG 4
DEVELOPMENT	and equitable	Education	access to education for	inclusive and	infrastructure and	
	quality education		PWDs and people with	equitable access	facilities at all	
	and promote		special needs at all levels	to, and	levels	
	lifelong learning			participation in	2. Ensure inclusive	
	opportunities for			quality education	education for all	
	all			at all levels	boys and girls with	
					special need	
	Ensure	Solid Waste	Poor sanitation and waste	Enhance access to	1. Provide public	SDG 12
	availability and	management	management	improved and	education on solid	
	sustainable			reliable	waste management	
	management of			environmental	2. Improve	
	water and			sanitation service	management of	
	sanitation for all				waste disposal sites	
					to control	
					greenhouse gas	
					emissions	
					3. Review, gazette	
					and enforce	
					MMDA bye-laws	
					on sanitation	

Ensure	Solid Waste	High prevalence of open	Enhance access to	1. Develop and	SDG 6,16,17
availability and	management	defecation	improved and	implement	
sustainable			reliable	strategies to end	
management of			environmental	open defecation	
water and			sanitation service	2.Develop	
sanitation for all				innovative	
				financing	
				mechanisms and	
				scale up	
				investments in	
				sanitation sector	
				3. Monitor and	
				evaluate	
				implementation of	
				sanitation plan	
Ensure healthy	Reproductive	Inadequate coverage of	Improve	1. Improve	SDG 3
lives and promote	health and	reproductive health and	population	maternal and	
well-being for all	family planning	family planning services	management	adolescent	
at all ages				reproductive health	
				2. Strengthen the	
				integration of	
				family planning and	
				nutrition education	

			in adolescent	1
			reproductive	
			healthcare	
			3. Eliminate child	
			marriage and	
			teenage pregnancy	
Child and	Low awareness of child	Ensure effective	1.Increase	SDG 5, 8, 16
Family Welfare	protection laws and	child protection	awareness of child	
	policies	and family	protection	
		welfare system	2Strengthen	
			capacity of	
			government	
			institutions and	
			CSOs for advocacy	
			and implementation	
			of child protection	
			and family welfare	
			policies and	
			-	
			programme	
CI II D	X7' 1 1	E 4 11	1 51	CDC 4 5
Child Protection	Violence, abuse,	Ensure the rights	1. Enhance	SDG 4, 5,
and Family	exploitation, and neglect of	and entitlements	inclusion of	10, 16
Welfare	children	of children	children with	
			disability and	
			special needs in all	
			spheres of child	
			development	

					I	2 5 1 1 61	1
						2. End harmful	
						traditional practices	
						such as female	
						genital mutilation	
						and early child	
						marriage	
						3.Promote justice	
						for children,	
						including reforming	
						child panels, setting	
						up family courts	
						and strengthening	
						capacity of	
						correctional	
						facilities and	
						caregiver	
2. SOCIAL	Social	Inadequate	and	limited	Strengthen social	Strengthen and	SDG;1,5,10
DEVELOPMENT	Protection	coverage	of	social	protection,	effectively	
		protection p	rogram	mes for	especially for	implement existing	
		vulnerable g	roups		children, women,	social protection	
					persons with	intervention	
					disability and the	programmes and	
					elderly	expand their	
						coverage to include	
						all vulnerable	
						groups	
		l			1	1	

1.ECONOMIC	Ensure fiscal	Fiscal Policy	Revenue	Ensure improved	1. Diversify sources	SDG 16,17
DEVELOPMENT	policy		underperformance due to	fiscal	of resource	
	management		leakages and loopholes,	performance and	mobilization	
			among others	sustainability	2. Eliminate	
					revenue collection	
					leakage	
	Promote	Agriculture	Erratic rainfall patterns	Improve	1.Mobilise	SDG
	sustainable	Productivity		production	investment to	;1,2,16,17
	industrialization			efficiency and	expand and	
				yield	rehabilitate	
					irrigation	
					infrastructure	
					including formal	
					schemes, dams and	
					dugouts	
					2.Secure land title	
					for designated	
					irrigation sites	

2. SOCIAL	Ensure inclusive	Pre-tertiary	Low participation of	1.Enhance	1. Continue	SDG 4
DEVELOPMENT	and equitable	Education	females in learning of	inclusive and	implementation of	
	quality education		science, technology,	equitable access	free SHS and	
	and promote		engineering and	to, and	TVET for all	
	lifelong learning		mathematics	participation in	Ghanaian children	
	opportunities for			education at all	2. Establish well-	
	all			levels	resourced and	
					functional senior	
					high institutions in	
					all districts	
					3. Popularise and	
					demystify the	
					teaching and	
					learning of science,	
					technology,	
					engineering and	
					mathematics	
					(STEM) and ICT	
					education in basic	
					and secondary	
					education	
	Ensure inclusive	Pre-tertiary	Inadequate funding sources	Ensure	Create space for the	SDG 17
	and equitable	Education	for education	sustainable	involvement of the	
	quality education			sources of	private sector in	
	and promote			financing for	education financing	
	lifelong learning			education	and service	

opportunities for				delivery, including	
all				promoting PPP in	
				the delivery of	
				education service	
Ensure	Water supply for	Inadequate access to water	Improve access to	Ensure sustainable	SDG; 17
availability and	all	services in urban areas	safe and reliable water supply	financing of	
sustainable			services for all	operations and	
management of				maintenance of	
water and				water supply	
sanitation for all				system	
Ensure	Solid Waste	Inadequate waste	Enhance access to	1. Provide public	SDG
availability and	management	management facilities	improved and	education on solid	;11,12,16,17
sustainable			reliable	waste management	
management of			environmental	2. Improve	
water and			sanitation services	management of	
sanitation for all				waste disposal sites	
				to control	
				greenhouse gas	
				emissions	
				3. Create space for	
				private sector	
				participation in the	
				provision of	
				sanitation service	
				4. Review, gazette	
				and enforce	

				MMDA bye-laws on sanitation	
Ensure	Water and	Poor planning and	.Improve access	1Create space for	SDG;6,16
availability and	sanitation	implementation of	to sanitation	private sector	
sustainable		sanitation plan	facilities in rural	participation in the	
management of			and urban	provision of	
water and			communities	sanitation services	
sanitation for all				2. Develop and	
				implement	
				strategies to end	
				open defecation	
				3. Monitor and	
				evaluate	
				implementation of	
				sanitation plan	
				4.Increase and	
				equip front line	
				staff for sanitation	
Ensure healthy	Health	High HIV and AIDS	Ensure reduction	1.Expand and	SDG; 3
lives and promote		stigmatisation and	of new HIV,	intensify HIV	
well-being for all		discrimination	AIDS/STIs and	Counseling and	
at all ages			other infections,	Testing (HTC)	
			especially among	programmes	
			vulnerable groups	2.Intensify	
				education to reduce	
				stigmatization	

					3.Intensify efforts to eliminate mother to child transmission of HIV (MTCTHIV)	
3.ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENT		Disaster Management	Weak legal and policy frameworks for disaster prevention, preparedness and response	Promote proactive planning for disaster prevention and mitigation	Educate public and private institutions on natural and manmade hazards and disaster risk reduction	SDG 3,13
		Climate variability and change	Vulnerability to climate change	Enhance climate change resilience	Collaborate with international partners to have more access to the Green Climate Fund (\$30 billion Global Fund) for climate change purposes	SDG s13,16
1.ECONOMIC DEVELOPMENT	Increase share of high-value services in overall exports.	Energy Supply to Support Industries and Households	Inadequate and unreliable electricity supply	Ensure energy availability and reliability	Identify and boost the long-term generation of base load power at the	SDG 7

					lowest possible cost configuration	
2. SOCIAL	Ensure healthy	Health	Inadequate and inequitable	Strengthen	Improve production	SDG 3
DEVELOPMENT	lives and promote		distribution of critical staff	healthcare	and distribution	
	well-being for all		mix	management	mix of critical staff	
	at all ages			system		
1.ECONOMIC	Increase access to	Strong and	Limited availability and	Ensure improved	Strengthen	SDG 11, 17
DEVELOPMENT	affordable	resilient	accessibility of economic	fiscal	economic planning	
	consumer credit	economy	data	performance and	and forecasting	
				sustainability		
	Increase access to	Development of	Limited access to credit for	Support	1.Mobilise	SDG 8,9
	affordable credit	SMEs	SMEs	entrepreneurs and	resources from	
	and capital by			SME	existing financial	
	businesses of all			development	and technical	
	sizes				sources to support	
					MSMEs	
	Increase access to	Development of	Limited access to credit for	Support	Create an	SDG 8
	affordable credit	SMEs	SMEs	entrepreneurs and	entrepreneurial	
	and capital by			SME	culture, especially	
	businesses of all			development	among the youth	
	sizes					
3.ENVIRONMENT,		Climate	Vulnerability to climate	Enhance climate	Develop climate-	SDG 9
INFRASTRUCTURE		variability and	change	change resilience	responsive	
AND HUMAN		change			infrastructure`	
SETTLEMENT						

4.GOVERNANCE,	Promote peaceful	Public safety	Inadequate structures for	Enhance public	1. Intensify public	SDG 3,16
CORRUPTION &	and inclusive	and security	the security service	safety	education on drug	
PUBLIC	societies for	services			and psychotropic	
ACCOUNTABILITY	sustainable				abuse	
	development,				2. Promote security	
	provide access to				awareness of the	
	justice for all and				various	
	build effective,				communities	
	accountable and				through	
	inclusive				neighborhood	
					watch schemes	
					3.Intensify	
					enforcement of fire	
					auditing and	
					inspection of public	
					facilities	
ENVIRONMENT,		Water resource	Poor agricultural practices	Promote	1. Integrate water	SDG;6,15,16
INFRASTRUCTURE		management	which affect water quality	sustainable water	resources planning	
AND HUMAN				resources	in national and sub-	
SETTLEMENT				development	national	
				and management	development	
					planning	
					2. Implement the	
					Clean Rivers	
					Programme (CRP)	
					nation-wide in	
					collaboration with	

					voluntary	
					organisations and	
					traditional leaders	
					3. Undertake tree	
					planting along	
					banks of all major	
					water bodies and	
					tributaries to reduce	
					silting and	
					pollution from	
					human activities	
					4. Strengthen	
					involvement of	
					local communities	
					in management of	
					wetlands	
2. SOCIAL	Ensure healthy	Health	Unmet need for mental	Ensure affordable,	1. Accelerate	SDG;3, 16
DEVELOPMENT	lives and promote		health services	equitable, easily	implementation of	
	well-being for all			accessible and	the mental health	
	at all ages			Universal Health	strategy	
				Coverage (UHC)		
		Child and	Limited coverage of social	Ensure effective	1.Establish district	SDG 1,5,10
		Family Welfare	protection programmes	child protection	funds to support	
			targeting children	and family	brilliant but needy	
				welfare system	children	
					2. Expand social	
					protection	

			interventions to reach all categories of vulnerable children	
Disability and	1.Lack of physical access	Ensure that PWDs	1. Ensure the	SDG 4,
Development	to public and private	enjoy all the	implementation of	5,10,11
	structures for PWDs	benefits of	the Ghana	
		Ghanaian	Accessibility	
	2.Inadequate material and	citizenship	Standards to ensure	
	emotional support for		access of PWDs to	
	PWDs from their families		the built	
	and society		environment,	
			goods, services and	
			assistive devices	
			2. Rehabilitate	
			centres for skills	
			training and	
			provide assistive	
			devices	
			3. Empower parents	
			and caregivers to	
			provide the needed	
			support	
			4. Strengthen	
			measures for early	
			identification,	

					assessment and	
					intervention for	
					children with	
					disabilities from	
					birth	
1.ECONOMIC	Diversify	Private Sector	Limited access to credit for	Enhance domestic	Develop modern	SDG 17
DEVELOPMENT	products and	Development	SMEs	trade	markets and retail	
	markets for				infrastructure in	
	merchandise				every district to	
	exports				enhance domestic	
					trade	
4.GOVERNANCE,	Promote peaceful	Local	Limited capacity and	Strengthen fiscal	1. Enhance revenue	SDG 16,17
CORRUPTION &	and inclusive	Governance and	opportunities for revenue	decentralisation	mobilisation	
PUBLIC	societies for	Decentralisation	mobilisation		capacity and	
ACCOUNTABILITY	sustainable				capability of	
	development,				MMDAS	
	provide access to				2.Ensure effective	
	justice for all and				monitoring of	
	build effective,				revenue collection	
	accountable and				and utilisation of	
	inclusive				investment grants	
					3.Formalize	
					performance	
					appraisal of	
					MMDCEs	
					4.Ensure effective	
					and efficient	

				resource	
				mobilisation,	
				internal revenue	
				generation and	
				resource	
				management	
				5. Tailor assembly's	
				-	
				peculiar needs	
				6.Ensure regular	
				capacity building of	
				district assembly	
				staff on regular	
				basis	
Promote peaceful	Local	1.Weak involvement and	Improve popular	1.Promote effective	SDG 16
and inclusive	Governance and	participation of citizenry in	participation at	stakeholder	
societies for	Decentralization	planning and budgeting	regional and	involvement in	
sustainable			district levels	development	
development,		2.Weak capacity of CSOs		planning process,	
provide access to		to participate effectively in		local democracy	
justice for all and		public dialogue		and accountability	
build effective,					
accountable and				2. Build capacity of	
inclusive				key stakeholders,	
				such as traditional	
				authorities, civil	
				society groups,	
				8	

					private sector and NGOs in	
					development	
					dialogue	
					3. Strengthen	
					Peoples Assemblies	
					concept to	
					encourage citizens	
					to participate in	
					government	
	Promote peaceful	Civil Society	Gaps in awareness,	Improve	2. Create enabling	SDG 1,10,17
	and inclusive	and Civic	advocacy and enforcement	participation of	legislative and	
	societies for	Engagement	of citizen rights and	civil society	economic	
	sustainable		responsibilities	(media, traditional	environment in	
	development,			authorities,	support of	
	provide access to			religious bodies)	philanthropy for the	
	justice for all and			in national	vulnerable, weak	
	build effective,			development	and excluded,	
	accountable and				particularly women,	
	inclusive				children and PWDs	
	governance.					
.ENVIRONMENT,	Improve ICT	ICT	Low broadband wireless	Enhance	Improve	SDG 9,17
INFRASTRUCTURE	Development.		access	application of ICT	telecommunications	
AND HUMAN				in national	accessibility	
SETTLEMENT				development		

1.ECONOMIC	Ensure effective	Energy Supply	High cost of electricity	Ensure energy	Identify and boost	SDG 7
DEVELOPMENT	energy supply to	to Support		availability and	the long-term	
	support industries	Industries and		reliability	generation of base	
	and households	Households			load power at the	
					lowest possible cost	
					configuration	
1.ECONOMIC	Diversify	Private Sector	Inadequate enforcement of	Ensure consumer	Strengthen the	SDG 16
DEVELOPMENT	products and	Development	laws on weights, measures	protection	institutional	
	markets for		and standards		framework for	
	merchandise				consumer	
	exports				protection	
	Increase share of	Industrial	Limited local participation	Pursue flagship	Implement the	SDG 9
	high-value	Transformations	in economic development	industrial	"One District, One	
	services in overall			development	Factory" Initiative	
	exports.			initiatives		
	Promote	Agriculture and	Low application of	Improve	1.Reinvigorate	SDG 2
	sustainable	Rural	technology especially	production	extension services	
	agriculture	Development	among smallholder farmers	efficiency and		
			leading to comparatively	yield		
			lower yields			
1.ECONOMIC	Increase share of	Crops	Low application of	Promote the	Introduce a	
DEVELOPMENT	high-value	development for	technology especially	development of	programme of	
	services in overall	food and	among small holder	selected staples	support for agro-	
	exports	nutrition	farmers	and horticultural	processing through	
		security, exports		crops	the cultivation of	
		and industrial			selected	

	development			agricultural raw	
	•			materials (including	
				tomato, cassava,	
				cocoa, soya beans,	
				maize, oil palm,	
				cashew, cotton,	
				sheanut), selected	
				fruits, groundnuts	
				and rice	
		Inadequate feed and water	Promote livestock	Ensure effective	SDG 2
		quality standards for	and poultry	implementation of	
		livestock	development for	METASIP to	
			food security and	modernize	
			income generation	livestock and	
				poultry industry	
				development	
	Livestock and	Low productivity and poor	Promote livestock	1. Ensure effective	SDG 2
	Poultry	handling of livestock/	and poultry	implementation of	
	Development	poultry products	development for	METASIP to	
			food security and	modernize	
			income generation	livestock and	
				poultry industry	
				development	
				2. Intensify disease	
				control and	
				surveillance,	
 •			•	•	

				especially for zoonotic and scheduled diseases	
3.ENVIRONMENT,	Information and	Inadequate ICT	Expand the digital	1. Deepen internet	SDG 9,16
INFRASTRUCTURE	Communications	infrastructure across the	landscape	availability and	
AND HUMAN	Technology	country		accessibility	
SETTLEMENT	(ICT)			nationally	
				especially in	
				schools	
				2. Ensure adequate	
				digital capability to	
				support production	
				and use of ICTs for	
				development	
	Human	1. Weak enforcement of	Promote	1.Fully implement	
	Settlements and	planning and building	sustainable,	Land Use and	
	Housing	regulations	spatially	Spatial Planning	
		2. Inadequate spatial plans	integrated,	Act, 2016 (Act 925	
		for regions and MMDAs	balanced and	2. Strengthen the	
			orderly	human and	
			development of	institutional	
			human	capacities for	
			settlements	effective land use	
				planning and	
				management	
				nationwide	

1.ECONOMIC	Increase share of	Tourism	Limited exploitation of	Diversify and	1.Promote Public	SDG 17
DEVELOPMENT	high-value		potentials in the tourism	expand the	Private Partnerships	
	services in overall		sector	tourism industry	for investment in	
	exports			for economic	the sector	
				development	2.Create enabling	
					environment for	
					tourism to thrive	
					3.Promote and	
					enforce local	
					tourism and	
					develop available	
					and potential sites	
					to meet	
					internationally	
					acceptable	
					standards	
	Increase share of	Tourism	Limited attention to the	Diversify and	1. Expand the	SDG 8,12
	high-value		development of tourism at	expand the	tourism sector	
	services in overall		the local level	tourism industry	through investment,	
	exports			for economic	innovation, and	
				development	pursuit of service	
					excellence	
					2.Strengthen	
					collaboration and	
					coordination among	
					key stakeholders to	
					develop the tourism	

					sector	
2. SOCIAL	Ensure	Water and	River bank encroachment	Improve access to	Restore degraded	SDG 6
DEVELOPMENT	availability and	Environmental		safe and reliable	rivers, wetlands and	
	sustainable	Sanitation		water supply	lakes	
	management of			services for all		
	water and					
	sanitation for all					
1.ECONOMIC	Increase share of	Energy Supply	Inadequate and unreliable	Ensure energy	Ensure the	SDG 7
DEVELOPMENT	high-value	to Support	electricity supply	availability and	necessary	
	services in overall	Industries and		reliability	investment to	
	exports.	Households			upgrade, renew,	
					and expand the	
					power transmission	
					and distribution	
					network	

Source: DPCU, NNDA 2017.

#### **CHAPTER FOUR**

## DEVELOPMENT PROGRAMMES AND SUB-PROGRAMMES OF THE DA

#### **4.1 INTRODUCTION**

This chapter outlines various development interventions adopted from the NMTDPF (2018-2021) and their associated activities needed to address development issues in the district. The chapter covers Programme of Actions (POAs) and the indicative financial plan for implementation of individual activities under the various sub-programmes.

# 4.2 Formulation of Programmes and Sub-Programmes

After adoption of goals, objectives and strategies from the NMTDPF (2018-2021), programmes and sub-programmes were formed to give implementation focus of the four year plan. Programme is widely used by MDAs in a number of different contexts. For example, it may refer to a set of related activities that cut across several major sectors. It may refer to a grouped set of capital investment activities (e.g. a school construction programme), or to a specific initiative (e.g. a school feeding programme). Meanwhile, a sub-programme, comprise a distinct grouping of services and activities that fall within the framework of a budget programme which for management reasons it is desirable to identify separately within the budget programme.

**Table 4.1 Formulation of Programmes and Sub-Programmes** 

ADOPTED	ADOPTED STRATEGIES	PROGRAMME	SUB-PROGRAMME
OBJECTIVES			
Accelerate	1.Develop and promote schemes to	Economic	Agricultural
opportunities for	support self-employment,	Development	development
job creation	internship and modern		
across all sectors	apprenticeship		
	1.Develop and promote schemes to	Economic	Agricultural
	support self-employment,	Development	development
	internship and modern		
	apprenticeship		

	2.Pursue aggressive	Economic	Agricultural
	industrialization and value-	Development	development
	addition to agricultural produce		
	1.Develop and promote schemes to	Economic	Agricultural
	support self-employment,	Development	development
	internship and modern		
	apprenticeship		
	3.Support the creation of business	Economic	Agricultural
	opportunities and entrepreneurship	Development	development
Increase	1.Increase access to agricultural	Economic	Agricultural
agricultural	mechanization along the value	Development	development
productivity	chain		
	2.Improve access to agro-		
	technologies (seeds, fertilizers,		
	agro-chemicals)		

Create and sustain	1.Prioritise the maintenance of	Infrastructural	Infrastructural
an efficient and	existing road infrastructure to	Delivery and	development
effective transport	reduce vehicle operating costs	Management	
system that meets	(VOC) and future rehabilitation		
user needs	costs		
	2.Improve accessibility to key		
	centres of population, production		
	and tourism		
	3.Sustain labour-based methods of		
	road construction and maintenance		
	to improve rural roads and		
	maximize employment		
	opportunities		
	4.Monitor and evaluate sector		
	performance regularly		
Strengthen national	1.Build capacity of MMDAs in	Management and	Planning, Budgeting
policy formulation,	public policy formulation	Administration	and Coordination
development			
planning, and M&E	2.Allocate resources for public		
processes at all	development and management		
levels			
Ensure sustainable,	1.Accelerate the implementation	Social Services	Health delivery
equitable and easily	of the revised CHPS strategy	Delivery	
accessible	especially in under-served areas		
healthcare services	2.Improve access to information		
	on health care		
	3.Increase access to emergency		

	health services		
	4.Strengthen rehabilitation		
	services		
	5.Strengthen Integrated Disease		
	Surveillance and Response (IDRS)		
	at all levels		
	6.Strengthen maternal and new		
	born care services		
1.Improve	1.Ensure sustainable funding for	Infrastructural	Infrastructural
investment for	water	Delivery and	development
water		Management	
2.Improve access	1.Assess infrastructure needs and	Infrastructural	Infrastructural
and coverage of	mobilize resources to support	Delivery and	development
potable water in	water infrastructural development	Management	
rural and urban	2.Promote and provide		
communities	mechanised borehole		
	3.Develop sustainability plans for		
	all water facilities		
Ensure universal	1.Review and restructure National	Social Services	Health delivery
sustainable and	Health Insurance Scheme	Delivery	
affordable health	2.Strengthen public financial		
care financing	management and accountability		
	systems in the health sector		
Provide adequate,	Revise self-help-electricity project	Infrastructural	Infrastructural
reliable, safe	and use means-testing approaches	Delivery and	development
affordable and	to enable the poor to connect to the	Management	
sustainable power	national grid		
Promote adequate	Map food and nutrition insecure	Economic	Agricultural
consumption of	areas and determine the people's	Development	development
nutritious foods	dietary needs		

1.Enhance inclusive	1.Remove all bottlenecks	Social services	Education and youth
and equitable	(physical, social, financial, cultural	delivery	development
access to, and	and other factors impeding to		
participation in	access to education		
education at all	2.Develop needs-based targeted		
levels	support to children in challenging		
	circumstances to participate		
	actively in schools at pre-tertiary		
	level		
2.Enhance School	1.Rationalise and improve	Social services	Education and youth
Feeding	monitoring processes under the	delivery	development
Programme	GSF		
	2.Train caterers on the hygienic		
	preparation of nutritious food		
Promote effective	1.Intensify public education on	Management and	General Administration
solid waste	improper waste disposal	Administration	
management at all	2. Facilitate the acquisition of land		
levels	for the development of engineered		
	land-fill sites for the treatment and		
	disposal of solid waste.		
	3.Strengthen regulatory		
	environment to provide		
	sufficient deterrent for sanitation		
	and pollution offences		
Increase the	1.Ensure sustainable funding for	Management and	Planning, budgeting
provision of	sanitation	Administration	and coordination
household	2.Provision of credit schemes for		
sanitation facilities	household latrine construction		
	3.Ensure effective monitoring and		
	evaluation of plan implementation		
Improve	1.Expand reproductive health	Social Services	Health delivery

reproductive health	services among young people	Delivery	
	2.Intensify sensitization campaigns		
	across all segments of the		
	population on reproductive health		
	and family planning		
	3.Promote modern family planning		
	usage among sexually active		
	persons in both rural and urban		
	areas		
Strengthen Child	1.Enhance knowledge of	Social Services	Social Welfare and
Protection system	professionals, policy makers and	Delivery	Community
	the public on child protection laws		Development
	and policies		
	2.Strengthen community structures		
	to tackle child protection and		
	family welfare		
Promote justice for	1.Develop interventions to prevent	Social Services	Social Welfare and
Children	juvenile offending	Delivery	Community
	2.Protect children as witnesses and		Development
	victims of crime		
Strengthen the	Progressively expand the LEAP to	Social Services	Social Welfare and
livelihood	cover extreme poor and vulnerable	Delivery	Community
empowerment	household		Development
against poverty			
programme			
Boost revenue	1.Strengthen mobilisation and	Management and	Finance and Revenue
mobilization,	management of non-tax revenue	Administration	Mobilization
eliminate tax	2.Strengthen revenue		
abuses and improve	administration		
efficiency			

Boost revenue	Implement a comprehensive tax	Management and	Finance and Revenue				
mobilisation,	reforms	Administration	Mobilization				
eliminate tax							
abuses and improve							
efficiency							
Promote irrigation	1. Develop and promote	Economic	Agricultural				
development	appropriate and affordable	Development	development				
	irrigation and technologies for all						
	agro ecological zones.						
	2.Secure land title for designated						
	irrigation sites						
1.Enhance inclusive	1.Expand free and compulsory	Social services	Education and youth				
and equitable	education to all Ghanaian children	delivery	development				
access to, and	up to senior high school						
participation in	2.Bridge the gender gap in access						
education at all	to education at all levels						
levels	3.Establish well-resourced and						
	functional senior high institutions						
	in the district						
2.Enhance the	1.Improve quality of education at	Social services	Education and youth				
teaching and	basic and senior high school level	delivery	development				
learning of science,	with emphasis on science and						
mathematics and	mathematics						
technology at all							
levels							
Improve quality of	1.Strengthen the district and sub-	Social Services	Health delivery				
health service	district health systems as the bed-	Delivery					
delivery including	rock of the national primary health						
mental health	care strategy						
	2.Improve production and						
	distribution mix of critical staff						

Ensure the	1.Expand and intensify HIV	Social Services	Health delivery				
reduction of new	Counseling and Testing (HTC)	Delivery					
HIV and	programmes						
AIDS/STIs	2.Intensify education to reduce						
infections,	stigmatization						
especially among	3.Intensify efforts to eliminate						
the vulnerable	mother to child transmission of						
groups	HIV (MTCTHIV)						
Improve investment	Increase resilience of vulnerable	Environmental and	Disaster prevention and				
in disaster risk	communities to climate-related	sanitation	management				
reduction and	risks	management					
resilience							
Promote effective	1.Promote and sustain policy	Social Services	Social Welfare and				
accountability for	advocacy for gender at all levels of	Delivery	Community				
Gender Equality at	decision making		Development				
all levels.	2.Include marginalized groups	Management and	Planning, budgetary				
	especially women, People with	Administration	and coordination				
	Disabilities and the aged at all						
	levels of decision making						
Strengthen	Enhance the production and	Management and	Finance and Revenue				
economic planning	dissemination of disaggregated	Administration	Mobilization				
and forecasting	data						
Improve efficiency	1.Mobilise resources from existing	Economic	Trade, Industry and				
and	financial and technical sources to	Development	Industrial Development				
competitiveness of	support MSMEs						
SMEs	2.Intensify the sensitization						
	programmes on investment						
	incentives for local investors						
Improve efficiency	Facilitate the provision of training	Economic	Trade, Industry and				
and	and business development services	Development	Industrial Development				
competitiveness of							

SMEs			
Improve investment	Increase resilience of vulnerable	Infrastructural	Infrastructural
in disaster risk	communities to climate-related	Delivery and	development
reduction and	risks	Management	
resilience			
Enhance public	1.Provide the district with modern	Management and	Legislative Oversight
safety	fire stations and equipment	Administration	
	2.Strengthen the capacity of the		
	security services		
	3.Improve the welfare, living		
	conditions and infrastructure for		
	the security services		
Promote sustainable	1.Mainstream sustainable land and	Environmental and	Natural resource
environmental	environmental management	Sanitation	management
management for	practices in agriculture sector	management	
agriculture	planning and implementation		
development	2.Create awareness about		
	environmental issues among all		
	stakeholders and develop an		
	effective and efficient framework		
	for collaboration with		
	appropriate agencies to ensure		
	environmental compliance		
	3.Intensify integration/		
	mainstreaming of climate change		
	into sectoral and district plans		
Improve quality of	1.Accelerate implementation of	Social Services	Health delivery
health service	the mental health strategy	Delivery	
delivery including	2.Establish centres at all levels of		
mental health	healthcare delivery system for		

	prevention, early detection, and		
	screening of mental health cases		
Ensure accessibility	1.Ensure that all public facilities	Social Services	Social Welfare and
to the built	are clearly outlined with visible	Delivery	Community
environment,	signage for PWDs		Development
goods, services and	2. Ensure the availability and		
assistive devices for	choice of assistive technologies		
PWDs.	and provision of caregivers for		
	PWDs.		
Expand access to	Develop modern markets and	Economic	Trade, Tourism and
both domestic and	retail infrastructure in every	development	Industry
international	district to enhance domestic trade		
markets			
Ensure full	1.Institute measures to block	Management and	General Administration
political,	leakages and loopholes in the	Administration	
administrative and	revenue mobilisation system of		
fiscal	MMDAs		
decentralisation	2.Formalize performance appraisal		
	of MMDCEs		
	3.Ensure effective and efficient		
	resource mobilisation, internal		
	revenue generation and resource		
	management		
	4. Tailor assembly's expenditure to		
	peculiar needs		
	6.Ensure regular capacity building		
	of district assembly staff on		
	regular basis		
Ensure full	Formalize performance appraisal	Management and	Finance and revenue
political,	of MMDCEs Ensure effective and	Administration	mobilization
administrative and	efficient resource mobilisation,		

Provide   adequate, reliable   and affordable   energy to meet the national needs   and for export	fiscal	internal revenue generation and		
reliable and affordable energy to meet the national needs and for export  Significantly improve ICT infrastructure in rural areas  Increase the proportion of fuels (such as LPG, ethanol liquid renewable energy (solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate to meet the national energy in the strong linkages to in the list of the system of the system of the system of the existing regulations on with strong linkages to in the list of the system of the system of the system of the system of the existing regulations on the chonology-based industrialization with strong linkages to in the list of the system of the existing regulations on the chonology-based industrialization with strong linkages to in the list of the system of	decentralisation	resource management		
affordable energy to meet the national needs and for export  Significantly improve ICT remaining communities  Increase the promote the use of alternative proportion of renewable energy (solar, bio-mass, wind, small and waste-to-energy) in the national energy supply mix  Ensure the health, consure effective enforcement of safety and existing regulations on economic interest of consumers  Accelerate the national needs and for export  Increase the promote the use of alternative fuels (such as LPG, ethanol liquid & gel, biogas etc.) and energy supply mix  Ensure the health, ensure effective enforcement of safety and the existing regulations on economic interest of consumers  Accelerate technology-based industrialization with strong linkages to	Provide adequate,	Develop a non-congested	Infrastructural	Infrastructural
to meet the national needs and for export  Significantly   Extend the CIC facility to all improve   ICT infrastructure in rural areas   Increase   Trace   Promote the use of alternative proportion   of fuels (such as LPG, ethanol liquid renewable energy (solar, bio-mass, wind, small and maini-hydro and waste-to-energy) in the national energy supply mix   Ensure the health, ensure effective enforcement of economic interest of consumers   Implement the "One District, One for Consumers   Industrial Development   Industria	reliable and	transmission and distribution	delivery and	development
needs and for export  Significantly improve ICT infrastructure in rural areas  Increase the promote the use of alternative proportion of renewable energy (solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate  Accelerate  Increase the promote the use of alternative fuels (such as LPG, ethanol liquid & gel, biogas etc.) and energy efficient end use devices (such as improved wood fuel stoves, etc.)  Ensure the health, safety and economic interest of consumers  Accelerate  Implement the "One District, One tension on the conomic industrialization with strong linkages to to Industrial Development  Infrastructural delivery and development  Infrastructural delivery and development  Environmental and Natural resource management  Sanitation management  Environmental and Natural resource management  Factory efficient end use devices (such as improved wood fuel stoves, etc.)  Trade, Tourism and Industrial Development  Industrial Development  Industrial Development	affordable energy	system	management	
Extend the CIC facility to all improve ICT infrastructure in rural areas  Increase the promote the use of alternative proportion of renewable energy (solar, bio-mass, wind, small and mani-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate  Accelerate  Improve ICT remaining communities  Promote the use of alternative fuels (such as LPG, ethanol liquid Sanitation management man	to meet the national			
Significantly improve ICT infrastructure in rural areas  Increase the proportion of renewable energy (solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate Implement the "One District, One to the use of alternative fine factory" Initiative  Extend the CIC facility to all infrastructural delivery and development delivery and development  Environmental and Sanitation management  Sanitation management  Environmental and Environmental and Sanitation management  Environmental and Sanitation m	needs and for			
improve ICT infrastructure in rural areas  Increase the promote the use of alternative proportion of renewable energy (solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to Interest of consumers  delivery and delivery and delivery and development industrial delivery and delivery and delivery and delivery and delivery and delivery and management management  Environmental and Sanitation management management  Environmental and Sanitation  Environmental and Sanitation management	export			
infrastructure in rural areas  Increase the Promote the use of alternative proportion of fuels (such as LPG, ethanol liquid sanitation management described by the strong linkages to limitation management manag	Significantly	Extend the CIC facility to all	Infrastructural	Infrastructural
Increase the Promote the use of alternative proportion of fuels (such as LPG, ethanol liquid solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, ensure effective enforcement of economic interest of consumers  Accelerate  Implement the "One District, One technology-based industrialization with strong linkages to"  Industrial presource management  Environmental and Sanitation management  Environmental and Sanitation management  Environmental and Sanitation management  Environmental and Natural resource management  Environmental and Sanitation  management  Trade, Tourism and Industrial Development  Industrial Development	improve ICT	remaining communities	delivery and	development
Increase the promote the use of alternative proportion of fuels (such as LPG, ethanol liquid renewable energy (solar, bio-mass, wind, small and maste-to-energy) in the national energy supply mix  Ensure the health, safety and ensure effective enforcement of economic interest of consumers  Accelerate  Implement the "One District, One technology-based industrialization with strong linkages to leave the liquid santant interest proportion of fuels (such as LPG, ethanol liquid proportion and technology-based to leave of alternative Sanitation management management management  Sanitation management management  Environmental and Natural resource management management  Sanitation management  Trade, Tourism and Development  Economic Trade, Tourism and Industrial Development  Trade, Tourism and Industrial Development  Development Industrial Development  Industrial Development	infrastructure in		management	
proportion of ruels (such as LPG, ethanol liquid & gel, biogas etc.) and energy (solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate Limplement the "One District, One technology-based industrialization with strong linkages to Implement in the strong linkages to Implement in the strong linkages to Implement in the liquid & gel, biogas etc.) and energy manadency and energy management  Sanitation management  management  management  management  management  Trade, Tourism and Industrial Development  Development  Trade, Tourism and Industrial Development  Industrial Development  Industrial Development	rural areas			
renewable energy (solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and energy and energy sughts, measures and standards of consumers  Accelerate technology-based industrialization with strong linkages to   Reflicient end use devices (such as improved wood fuel stoves, etc.)  management	Increase the	Promote the use of alternative	Environmental and	Natural resource
(solar, bio-mass, wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to efficient end use devices (such as improved wood fuel stoves, etc.)  Efficient end use devices (such as improved wood fuel stoves, etc.)  Economic and Economic Trade, Tourism and Industrial Development Trade, Tourism and Industrial Development Industrial Develop	proportion of	fuels (such as LPG, ethanol liquid	Sanitation	management
wind, small and mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, safety and economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to Implement improved wood fuel stoves, etc.)  Economic Trade, Tourism and Development Industrial Development Trade, Tourism and Development Industrial Development Indu	renewable energy	& gel, biogas etc.) and energy	management	
mini-hydro and waste-to-energy) in the national energy supply mix  Ensure the health, ensure effective enforcement of safety and economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to line strong linkages to line strong linkages	(solar, bio-mass,	efficient end use devices (such as		
waste-to-energy) in the national energy supply mix  Ensure the health, ensure effective enforcement of safety and the existing regulations on economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to Implement	wind, small and	improved wood fuel stoves, etc.)		
the national energy supply mix  Ensure the health, ensure effective enforcement of safety and the existing regulations on economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to Implement of Economic Industrial Development Industrial Developm	mini-hydro and			
Ensure the health, ensure effective enforcement of safety and the existing regulations on economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to Implement of Economic Economic Trade, Tourism and Industrial Development	waste-to-energy) in			
Ensure the health, ensure effective enforcement of safety and the existing regulations on economic interest of consumers  Accelerate technology-based industrialization with strong linkages to Ensure effective enforcement of Economic Trade, Tourism and Industrial Development Economic Trade, Tourism and Industrial Development Industrial Development Industrial Development Industrial Development	the national energy			
safety and the existing regulations on economic interest of consumers  Accelerate Implement the "One District, One technology-based industrialization with strong linkages to Industrial Development Industria	supply mix			
economic interest of consumers  Accelerate Implement the "One District, One Economic Trade, Tourism and technology-based Factory" Initiative Development Industrial Development with strong linkages to	Ensure the health,	ensure effective enforcement of	Economic	Trade, Tourism and
of consumers  Accelerate Implement the "One District, One Economic Trade, Tourism and technology-based Factory" Initiative Development Industrial Development with strong linkages to	safety and	the existing regulations on	Development	Industrial Development
Accelerate Implement the "One District, One Economic Trade, Tourism and technology-based Factory" Initiative Development Industrial Development with strong linkages to	economic interest	weights, measures and standards		
technology-based Factory" Initiative Development Industrial Development with strong linkages to	of consumers			
industrialization with strong linkages to	Accelerate	Implement the "One District, One	Economic	Trade, Tourism and
with strong linkages to	technology-based	Factory" Initiative	Development	Industrial Development
linkages to	industrialization			
	with strong			
agriculture and	linkages to			
	agriculture and			

other			
natural resource			
endowments			
Re-orient	1.Increase access and improve	Economic	Agricultural
agriculture	allocation of resources to districts	Development	development
education and	for extension service delivery		
increase access to	taking cognizance of gender		
extension services	sensitivity		
	2.Build capacity of FBOs and		
	Community-Based Organisations		
	(CBOs) to facilitate delivery of		
	extension services to their		
	members		
Promote the	1.Expand production of grains,	Economic	Agricultural
development of	particularly maize and soya beans	Development	development
selected staples and	rapidly, to support both human		
horticultural crops	consumption and the domestic		
	poultry industry		
	2. Encourage the farming of		
	cassava on a large scale for		
	commercial and industrial		
	purposes.		
Promote livestock	1.Strengthen institutional	Economic	Agricultural
and poultry	collaboration for livestock and	Development	development
development for	poultry statistics and monitoring		
food security and	2.Intensify disease control and		
income generation	surveillance especially for		
	zoonotic and scheduled diseases		
Promote a	Strengthen the institutional	Infrastructural	Physical and Spatial
sustainable,	capacity to manage human	delivery and	Planning
spatially integrated,	settlements and land use and	management	

balanced and	spatial planning nationwide		
orderly			
development of			
human settlements			
Ensure sustainable	Improve road safety management	Infrastructural	Infrastructural
development and	by ensuring safer roads and	delivery and	development
management of the	mobility and safer road users	management	
transport sector			
Diversify and	1.Promote Public Private	Economic	Trade, Tourism and
expand the tourism	Partnerships for investment in the	development	Industrial development
industry for	sector		
economic	2.Create enabling environment for		
development	tourism to thrive		
	3.Promote and enforce local		
	tourism and develop available and		
	potential sites to meet		
	internationally acceptable		
	standards		
Diversify and	1.Increase efforts to improve the	Economic	Trade, Tourism and
expand the tourism	quality of tourism personnel and	development	Industrial development
industry for	services at all levels		
economic	2.Strengthen collaboration and		
development	coordination among key		
	stakeholders to develop the		
	tourism sector		
Improve access to	Define and disaggregate sanitation	Management and	General Administration
sanitation facilities	budget lines at all levels	Administration	
in rural and urban	Increase and equip front line staff		
communities	for sanitation		
Ensure efficient	Reduce electricity transmission	Infrastructural	Infrastructural
utilisation of energy	and distribution losses	delivery and	development

		management	
Reduce the	Increase the strength and numbers	Management and	Legislative Oversight
incidence of	of security services	Administration	
violence and crime			
among young			
people			
Provide adequate,	Expand power generation capacity	Management and	General Administration
reliable and		Administration	
affordable energy			
to meet the national			
needs and for			
export			

#### 4.3 Development Programmes of Action for 2018-2021

Preparation of broad development programme of action is very crucial for the forecast and sustenance of development of any district due to the scarcity nature of resources. It is the driving force of the plan preparation process. As a result of the scarcity of resources, there is the need to prepare the programme of action to ensure an orderly approach to tackling development problems in the district. This is done by phasing-out on yearly basis development projects to enhance the effective implementation of projects.

The composite programme of action covers a four-year plan period (2018-2021) and consists of a set of prioritized set of activities for the achievement of the goals and objectives as well as the timeframe, indicative budget, indicators, source of funding and implementing agencies (Lead and Collaborating).

Table 4.2 shows the Programmes of Action (POA) for the district.

# 4.2 Programmes of Action (POA) 2018-2021

## **Development Dimension: SOCIAL DEVELOPMENT**

Adopted MDAs Goal(s): Create ample opportunities for employment and decent work

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME	FRAME	,	INDIC	CATIVE I	BUDGET	IMPL	EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS					1			ING AGENCY	
						2018	2019	2020	2021	GoG	IGF	Donor	Lead	Colla b.
Accelerate opportunities for job creation across all sectors	1.Develop and promote schemes to support self-employment, internship and modern apprenticeship	Economic Development	Agricultural development	1.Establish grafted cashew seedlings to be supplied to potential youthful cashew farmers	300,000 grafted cashew seedlings supplied					100,00	5000	15000	DA DU	DPC U MOF A FBO s TAs
	1.Develop and promote schemes to support self-employment, internship and modern apprenticeship	Economic Development	Agricultural development	2.Institute yam multiplication programme at each operational area	yam multiplication programme rolled out in 10 operational areas					5,000		15,000	DA DU	DPC U MOF A NGO s
	2.Pursue aggressive industrialization and value- addition to agricultural produce	Economic Development	Agricultural development	3.Liaise with private investors to construct best practice centers for value added gari processing.	Best practice centers for value added gari processing established at Senya, Sikaa, Dromankese and Boabeng					50,000		150,000	DPC U	DAD U FBO s BAC
	1.Develop and promote schemes to	Economic Development	Agricultural development	4. Establish 12 No. Demonstration	6 No. demonstration farms each for maize and cassava					6,000		18,000	DA DU	DPC U MOF

support self-			farms for maize	established within						Α
employment,			and cassava.	the planned period						FBO
internship and										s
modern										Tas
apprenticeship										143
3.Support the	Economic	Agricultural	5. Engage 300	300 youth, made of			450,00		DA	YEA
creation of	Development	development	youth in seedling	200 males and 100			0			
business			transplanting	females, engaged in						
opportunities				seedling						
and				transplanting						
entrepreneurship										

	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME 1	FRAME		INDIC	EATIVE E	BUDGET		EMENT GENCY
	STRATEGIES		TROGRAMME	HVIIES	CIMDICATORS	2018	2019	2020	2021	GoG	IGF	Donor	Lead	Colla b.
Increasew agricultural productivity	Improve access to agro- technologies (seeds, fertilizers, agro- chemicals)	Economic Development	Agricultural development	Ensure easy access to farm inputs (fertilizers)	30000 bags of NPK fertilizers supplied to 6000 farmers made up of 4000 male and 2000 female at subsidized price					1,950,0 00			DA DU	DPC U MOH A FBO s
	Improve access to agro- technologies (seeds, fertilizers, agro- chemicals)	Economic Development	Agricultural development	2. Supply insecticides to maize farmers	1500 boxes of insecticides supplied to 2400 maize farmers made up of 1600 males and 800 females								DA DU	DPC U MOF A FBO s

Economic	Agricultural	Conduct 4 No	4 No. farmers'		320,00		DA	FBO
Developme	nt development	farmers' day	day celebrations		0		DPC	s
		celebrations	well organized				U	MOF
								A

# Development Dimension: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENT

Adopted MDAs Goal(s): Ensure good transport network

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla b.
Create an sustain a efficient an effective transport system that meets use	maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future rehabilitation	Infrastructural Delivery and Management	Infrastructural development	1. Tar and construct drains along roads linking Busunya streets	3km length of roads tarred and drains constructed along them at Busunya streets					3,000,0			DA DWE	GoG MLG RD FRD GHA
needs	1.Prioritise the maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future rehabilitation costs	Infrastructural Delivery and Management	Infrastructural development	2.Reshape and gravel 15km length of feeder road from Pinihin- Sikaa-Kranka- Manso	15km length of feeder road from Pinihin-Sikaa- Kranka-Manso reshaped and graveled					3,000,0			DA DWE	GoG MLG RD FRD GHA
	1.Prioritise the maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future	Infrastructural Delivery and Management	Infrastructural development	3. Tar Busunay- Fiama-Tankor feeder road	10km length of feeder road from Busunya-Fiema- Tankor tarred					16,000, 000			DA DWE	GoG MLG RD FRD GHA

rehabilitation								
costs  1.Prioritise the maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future rehabilitation	Infrastructural Delivery and Management	Infrastructural development	4. Tar Busunya- Dromankese- Dinkra Trunk road	20km Trunk road from Busunya- Dromankese-Dinkra tarred		30,000,	DA DWE	GoG MLG RD FRD GHA
costs  1.Prioritise the maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future rehabilitation costs	Infrastructural Delivery and Management	Infrastructural development	5. Reshape and gravel Senya- Konkrompe- Fiema	Senya-Konkrompe- Fiema feeder road reshaped and graveled.		1,000,0	DA DWE	GoG MLG RD FRD GHA
2.Improve accessibility to key centres of population, production and tourism	Infrastructural Delivery and Management	Infrastructural development	6. Reshape and gravel Bonte- Fiema feeder road	Bonte-Fiema feeder road reshaped and graveled	1	800,00	DA DWE	GoG MLG RD FRD GHA
1.Prioritise the maintenance of existing road infrastructure to reduce vehicle operating costs (VOC) and future rehabilitation costs	Infrastructural Delivery and Management	Infrastructural development	7. Reshape and gravel Yefri- Boana-Kranka	Yefri-Boana-Kranka feeder road reshaped and graveled		700,00	DA DWE	GoG MLG RD FRD GHA
1.Prioritise the maintenance of existing road infrastructure to reduce vehicle operating costs	Infrastructural Delivery and Management	Infrastructural development	8. Rehabilitate Dromankese- Apenkro-Pienyina Feeder road	Dromankese- Apenkro-Pienyina Feeder road rehabilitated		2,000,0	DA DWE	GoG MLG RD FRD GHA

(VOC) and future rehabilitation costs										
2.Improve accessibility to key centres of population, production and tourism	Infrastructural Delivery and Management	Infrastructural development	9. Construct Bridge over Tankor river between Dromankese and Amanda	Concreate bridge constructed over tankor river between Dromankese and Amanda			1,000,0 00		DA DWE	GoG MLG RD FRD GHA
2.Improve accessibility to key centres of population, production and tourism	Infrastructural Delivery and Management	Infrastructural development	10. Construct bridge over Tanfe River between Senya and Chirehi	Concreate bridge constructed over Tanfe river between Senya and Chirehi			1,000,0 00		DA DWE	GoG MLG RD FRD GHA

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME CT INDICA			TIME I	FRAME		INDIC	CATIVE 1	BUDGET		EMENT GENCY
							2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Strengthen	Allocate	Management	Planning,	1. Procure 2 No.	2 No. Toyot	ta Hilux					400,00			DA	MLG
national policy	resources for	and	Budgeting and	Toyota Hilux	double	decker					0				RD
formulation,	public	Administration	Coordination	double decker for	procured										
development	development			Monitoring and											
planning, and	and			Evaluation (2018											
M&E processes	management			one car)											
at all levels															
Strengthen	Allocate	Management	Planning,	2. Procure 10 No.	10	No.					40,000			DA	MLG
national policy	resources for	and	Budgeting and	Motorbikes for	Motorbikes										RD
formulation,	public	Administration	Coordination	Monitoring	procured	for									
development	development			Exercise (2018-2	M&E										

planning, and	and		bikes)								
M&E processes	management										
at all levels			3. Conduct 16 No.	16 No. quarterly			80,000	10,000	6,000	DPC	DA
			M&E exercises on	M&E exercises						U	TAs
			project	organized.							
			implementation								

**Development Dimension: SOCIAL DEVELOPMENT** 

Adopted MDAs Goal(s): Ensure healthy lives and promote well-being for all at all ages

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT GENCY
Objectives	STRATEGIES		TROGRAMME	HVIIES	CINDICATORS	2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure sustainable, equitable and easily	Improve access to information on health care	Social Services Delivery	Health Delivery	Construct and equip theater rooms at Busunya     Health center	2-unit Theater room constructed at Busunya Health center					200,00			DA	DH MT GHS DPC U
accessible healthcare services	Improve access to information on health care	Social Services Delivery	Health Delivery	2. Construct and equip X-ray unit at Busunya Health Center	X-ray unit constructed and equipped at Busunya Health center					170,00			DA	DH MT GHS DPC U
	Improve access to information on health care	Social Services Delivery	Health Delivery	3. Construct 1No 3unit consulting rooms at Busunya Health center	1No 3 unit observation rooms constructed and furnished for Busunya Health Center					200,00			DA	DH MT GHS DPC U
	Increase access to emergency	Social Services Delivery	Health Delivery	4. Expand Busunya	2 No. additional rooms constructed					100,00			DA	DH MT

health services			Laboratory center	and equipped for					GHS
				laboratory services					DPC
				at Busunya Health					U
				center					
Increase access	Social Services	Health Delivery	5. Construct	1 No. semi-detached		20	00,00	DA	DH
to emergency	Delivery		accommodation	quarters constructed		0			MT
health services			for Medical	for Medical Doctor					GHS DPC
			Doctor at	at Busunya.					U
			Busunya.						
Accelerate the	Social Services	Health Delivery	6. Construct and	8 No CHPS		1,4	400,0	DA	DH
implementation	Delivery		Furnish 8 No	compound		00	)		MT
of the revised			CHPS compound	constructed at					GHS DPC
CHPS strategy			in the district	Asekye, Pinihin,					U
especially in				Tom, Odumase,					
under-served				Dwenewoho,					
areas				Fiema, Boana and					
				Pado					
Strengthen	Social Services	Health Delivery	7. Construct and	1 No. Maternity		20	00,00	DA	DH
maternal and	Delivery		Equip Maternity	Ward constructed		0			MT GHS
new born care			Ward at	and equipped at					DPC
services			Dromankese	Dromankese					U
			Health Center						
Strengthen	Social Services	Health Delivery	8. Furnish OPD	OPD unit at		50	0,000	DA	DH
rehabilitation	Delivery		unit at	Dromankese					MT GHS
services			Dromankese	Furnished and					DPC
			Health Center	becomes operational					U
Strengthen	Social Services	Health Delivery	9. Construct	1 No. makeshift		50	0,000	DA	DH
maternal and	Delivery		shelter for	structure					MT GHS
new born care			weighing of	constructed for					DPC

services			children at Yefri	weighing children at						U
			Health Center	Yefri health center						
Strengthen	Social Services	Health Delivery	10. Expand the	2-unit rooms			100,00		DA	DH
maternal and	Delivery		maternity ward at	constructed and			0			MT
new born care			Yefri Health	equipped to						GHS DPC
services			center	supplement Yefri						U
				maternity ward.						
Increase access	Social Services	Health Delivery	11. Complete	Ongoing			100,00		DA	DH
to emergency	Delivery		construction of	construction of			0			MT
health services			nurses' quarters at	Nurses' quarters at						GHS DPC
			Manso	Manso completed						U
Increase access	Social Services	Health Delivery	12. Complete	Ongoing			50,000		DA	DH
to emergency	Delivery		Construction of	construction of						MT
health services			Boabeng CHPS	CHPS compound at						GHS DPC
			Compound	Boabeng completed						U
Strengthen	Social Services	Health Delivery	13. Equip ANC &	ANC & PNC unit at			120,00		DA	DH
maternal and	Delivery		PNC unit at	Busunya, Yefri and			0			MT
new born care			Busunya, Yefri	Dromankese						GHS DPC
services			and Dromankese	equipped						U
Strengthen	Social Services	Health Delivery	14. Rehabilitate 2	Yefri and			100,00		DA	DH
rehabilitation	Delivery		No. Nurses'	Dromankese			0			MT
services			quarters at	Nurses' quarters						GHS DPC
			Dromankese and	rehabilitated.						U
			Yefri.							
Increase access	Social Services	Health Delivery	15.Fix 1 No.	The VW broken			150,00		DA	DH
to emergency	Delivery		broken	ambulance is fixed			0			MT
health services			Ambulance (vw)	and One new						GHS DPC
			and Procure 1 No.	ambulance procured						U
			new ambulance	for health services.						

			for health services							
			delivery							
Strengthen	Social Services	Health Delivery	16. Complete	Ongoing			50,000		DA	DH
rehabilitation	Delivery		construction of	construction of						MT
services			Toilet facilities at	toilet facilities at						GHS DPC
			Bodom and	Bodom and						U
			Tanfiano CHPS	Tanfiano CHPS						
			compound	compound						
				completed and used.						
Increase access	Social Services	Health Delivery	17. Provide Solar	Solar Energy for			80,000		DA	DH
to emergency	Delivery		Energy for Dinkra	Dinkra and Pienyina						MT
health services			and Pienyina	CHPS Compound						GHS DPC
			CHPS Compound	constructed						U
.Strengthen	Social Services	Health Delivery	18. Provide funds	Case search on TB,			6,000		DA	DH
Integrated	Delivery		for case search	Cholera, and other						MT
Disease				diseases carried out						GHS DPC
Surveillance and				successfully						U
Response										
(IDRS) at all										
levels										

-		AL DEVELOPM e availability and		agement of water a	nd sanitation for all									
ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE B	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
1.Improve	1.Ensure	Infrastructural	Infrastructural	1. Conduct regular	Quarterly audit						16,000		IA	CWS
investment for	sustainable	Delivery and Management	development	audit on the	exercise on the									A

water	funding for			management of	management of					DA
	water			water facilities in	water facilities in					
				the communities.	the communities					
					conducted.					
2.Improve	Assess	Infrastructural	Infrastructural	1. Construct 3 No.	3 No. Small Town			3,000,00	DA	DPs
access and	infrastructure	Delivery and Management	development	Small Town	Water System			0	CW	GOG
coverage of	needs and			Water System at	constructed at				SA	DWS T
potable water in	mobilize			Dromankese,	Dromankese, Yefri					1
rural and urban	resources to			Yefri and Kranka	and Kranka each.					
communities	support water			each.						
	infrastructural									
	development									
	Promote and	Infrastructural	Infrastructural	2. Mechanize 16	16 No. Boreholes		48,000		DA	TAs
	provide	Delivery and Management	development	No. boreholes in	mechanized				CW	DPs
	mechanised			the district and					SA	GOG DWS
	borehole			extend to remote						T
				areas in the						_
				communities.						
	Assess	Infrastructural	Infrastructural	3. Construct 20	20 No. boreholes		40,000	160,000	DA	TAs
	infrastructure	Delivery and Management	development	No. Boreholes in	constructed in				CW	DPs
	needs and			communities	communities				SA	GOG DWS
	mobilize			lacking clean and	without access to					T
	resources to			safe water.	clean water					1
	support water									
	infrastructural									
	development									
	Promote and	Infrastructural	Infrastructural	4. Fix solar	Solar energy		80,000		DA	TAs
	provide	Delivery and Management	development	energy to power	provided at Senya				CW	DWS
	mechanised			mechanized	and Kranka for				SA	T WS

borehole			boreholes at	borehole						MT
			Kranka and Senya	mechanization						
			when there is							
			blackout							
Assess	Infrastructural	Infrastructural	5. Construct 12	12 No. boreholes			60,000	60,000	DA	TAs
infrastructure	Delivery and Management	development	No. Boreholes in basic schools	constructed in basic					CW	GW
needs and	Wanagement		basic schools	schools					SA	C
mobilize										GOG DW
resources to										D
support water										
infrastructural										
development										

**Development Dimension: SOCIAL DEVELOPMENT** 

Adopted MDAs Goal(s): Ensure healthy lives and promote well-being for all at all ages

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	ATIVE E	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure	Review and	Social Services	Health delivery	1.Construct NHIS	Office					100,00			DA	TAs
universal	restructure	Delivery		Office at Busunya	accommodation for					0			NHIA	МОН
sustainable and	National Health				NHIS constructed at									DHM
affordable	Insurance				Busunya									T
health care	Scheme													
financing	Review and restructure National Health Insurance Scheme	Social Services Delivery	Health delivery	2.Establish NHIS registration center at Dwenewoho	NHIS registration center created at Dwenenwoho					50,000			DA NHIA	TAs MOH DHM T

Strengthen	Social Services	Health delivery	3. Construct 2 No.	2 No. semi-detached			200,00	200,000	DA	MOH
public financial	Delivery		Bungalows for	bungalows	_		0			DHM
management			health directorate	constructed for	_					T
and			staff	health directorate						DPs
accountability				staff						
systems in the										
health sector										

# Development Dimension: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

Adopted MDAs Goal(s): Ensure access to affordable, reliable, sustainable and modern energy for all

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Provide adequate, reliable, safe affordable and sustainable power	Revise self-help-electricity project and use means-testing approaches to enable the poor to connect to the national grid	Infrastructural Delivery and Management	Infrastructural development	1.Procure materials to extend electricity to new sites of 12 communities and repair street lights (798 poles, 399 street lights , 113 photocells, 1,596 D-iron, 1596 Sha.Insul., 1596 16mm B/N, 79800 25mm2AAA and 1808 4mmCu)	798 poles, 399 street lights, 113 photocells, 1,596 Diron, 1596 Sha.Insul., 1596 16mm B/N, 79800 25mm2AAA and 1808 4mmCu Procured for electricity extension and repairs.					300,00		100,000	DA NED Co	DW D ECG

Infrastructural Delivery and	Infrastructural development	2. Ensure electrification of 8			DA NED	DW D
Management		new communities	Nipahiamoa, Proso,		Co	ECG
			Taaho, Kunso and			
			Frema) have access			
			to electricity			
Infrastructural Delivery and	Infrastructural development	3.Extend electricity to 12	Electricity extended to 12 No. public	60,000	DA NED	DW D
Management		No basic schools	schools		Co	ECG

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES		OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE 1	BUDGET	IMPLI ING A	EMENT GENCY
							2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla
1.Enhance	1.Remove all	Social services	Education and	1.Sponsor	2	2 Physician					32,000			DA	GHS
inclusive and	bottlenecks	delivery	youth	physician		Assistants, and 2									GES
equitable access	(physical,		development	assistance,	2	laboratory									
to, and	social, financial,			laboratory		technicians									
participation in	cultural and			technicians		sponsored.									
education at all	other factors														
levels	impeding to														
	access to														
	education														
2.Enhance	Rationalise and	Social services	Education and	1.Expand th	he	School feeding					576,00			DA	GES

programme

expanded to cover

0

PTAs

feeding

to

school

programme

improve

monitoring

delivery

youth

development

School Feeding

Programme

**Development Dimension: SOCIAL DEVELOPMENT** 

processes under			cover	Dromankese circuit,					
the GSF			Dromankese	Sikaa and Busunya					
			circuit, Sikaa and	community					
			Bonte community						
Train caterers	Social services	Education and	2. Organize One	Training on			9,600	DA	GHS
on the hygienic	delivery	youth	workshop	hygienic and					
preparation of		development	programme for	nutritional food					
nutritious food			food venders on	preparations					
			hygienic and	organized for 300					
			nutritional food	food venders					
			preparations						

Development Dimens	sion: SOCIAL	DEVELOPMENT
•		

Adopted MDAs Goal(s): Ensure availability and sustainable management of water and sanitation for all

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE B	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote	Increase	Management	General	1.Lobby for the	17 skip containers					850,00			DA	Zooml
effective solid	investment in	and Administration	Administration	supplying of 17	supplied by					0			DEH	ion
waste	infrastructure			skip containers by	Zoomlion Ghana								U	Gh.
management at	for waste			Zoomlion GH Ltd	Ltd									Ltd
all levels	management.													
	Increase	Management	General	2. lobby for a skip	One Skip Loader					100,00			DA	Zooml
	investment in	and Administration	Administration	loader from	supplied by					0			DEH	ion
	infrastructure			Zoomlion GH Ltd	Zoomlion Ghana								U	Gh.
	for waste				Ltd.									Ltd
	management													

Increase	Management	General	3. Procure a	One cesspool			100,00			DEH	CWS
investment in	and Administration	Administration	cesspool emptier	emptier procured			0			U	A
infrastructure											DEHU
for waste											
management											
3.Strengthen	Management	General	4. Formulate and	Bye-laws on				1,000		DEH	CWS
regulatory	and Administration	Administration	pass bye-laws on	environmental						U	A
environment to			environmental	sanitation						DA	DEHU
provide			sanitation	formulated and							
sufficient				passed by the							
deterrent for				General Assembly							
sanitation and											
pollution											
offences											
2. Facilitate the	C	General	5. Secure and	10 acres of land				10,000		DPC	DEH
acquisition of	and Administration	Administration	develop final	secured and						U	U
land for the			disposal site	developed for final							
development of				disposal of solid							
engineered land-				waste							
fill sites for the											
treatment and											
disposal of solid											
waste.											
Increase	Management	General	6. Construct 8 No.	8 No. institutional			800,00		400,000	DA	GES
investment in	and Administration	Administration	institutional	latrines with hand			0				DPs
infrastructure			latrines with hand	washing facilities							
for waste			washing facilities	constructed at 8							
management			for basic schools	basic schools							
Increase	Management and	General Administration	7. Construct 2 No.	2 No. slaughter				10,000		DEH	TAs
	and	Aummstration									

investment in	Administration		slaughter slabs at	slabs constructed at				U	CWS
infrastructure			Busunya and	Busunya and Yefri					A
for waste			Yefri						
management									
Intensify public	Management	General	8. Construct 2 No.	2 No. public pounds			10,000	DEH	TAs
education on	and Administration	Administration	public pounds at	constructed at				U	CWS
improper waste			Yefri and	Busunya and Yefri					Α
disposal			Busunya						
Increase	Management	General	10. Construct 1	1 No. Hand washing			35,000	DA	DEH
investment in	and Administration	Administration	No. Hand washing	facility established					U
infrastructure			facility at	at Busunya					GES
for waste			Busunya Anglican	Anglican Basic					
management			Basic School.	School					

<b>Development D</b>	imension: SOCI	AL DEVELOPM	ENT											
Adopted MDAs	s Goal(s): Ensure	e availability and	sustainable mana	gement of water a	nd sanitation for all									
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE B	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Increase the provision of household sanitation facilities	1.Ensure sustainable funding for sanitation	Management and Administration	Planning, budgeting and coordination	1.Complete the Construction of 1 No. 12 seater water closet toilet at Bodom	Construction of 1 No. 12 seater water closer toilet at Bodom completed					50.000			DA	DEH U
	2.Provision of credit schemes	Management and Administration	Planning, budgeting and coordination	2. Organize community	Drop holes for households' latrines						10,000		DA	TAs DEH

for household			durbars to educate	increased from 808					U
latrine			the public to	to 1,734					
construction			construct						
			households						
			latrines						
3.Ensure	Management	Planning,	3. Formulate bye-	Bye-laws on			2,000	DA	TAs
effective	and Administration	budgeting and coordination	laws to force	compulsory					DEH
monitoring and		• • • • • • • • • • • • • • • • • • • •	house owners to	household latrine					U
evaluation of			construct	construction					
plan			households	formulated and					
implementation			latrines	passed.					

 $\label{lem:conditional} \textbf{Adopted MDAs Goal}(s) \textbf{:} \ \textbf{Ensure healthy lives and promote well-being for all at all ages}$ 

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Improve	3.Promote	Social Services	Health delivery	2. Organize	Teenage pregnancy						7,000	70,000	SWC	GES
reproductive	modern family	Delivery		education	education organized								D	GHS
health	planning usage			programmes in	in 71 basic schools									NCCE
	among sexually			schools on	and 2 SHS to									TA
	active persons in			teenage pregnancy	sensitize 4,896									FBO
	both rural and				females and 7,649									DA
	urban areas				males									DPs
	2.Intensify	Social Services	Health delivery	3. organize	8 No. community						6,000	32,000	SWC	DA
	sensitization	Delivery		community	Durbars organized								D	POLI
	campaigns			durbars on	at each Area									CE

across all	substance abuse	Council on				DPs
segments of the	among adolescent	substance abuse				NCCE
population on		among adolescent				TA
reproductive		youth				FBO
health and						FMs
family planning						

Adopted MDAs Goal(s): Ensure child protection and family welfare

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME 1	FRAME		INDIC	CATIVE E	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Strengthen Child Protection system	Strengthen community structures to tackle child protection and family welfare	Social Services Delivery	Social Welfare and Community Development	Build capacity     of community     structures to be     child friendly	Training workshops on child and family welfare policy organised for community structures in 22 electoral areas						34,000	176,000	DHD	DA SW/C D Dept.
	Enhance knowledge of professionals, policy makers and the public on child protection laws and policies	Social Services Delivery	Social Welfare and Community Development	2. Organize one workshop for community health nurses, Assembly members and unit committees on child and family welfare.	One workshop organized for community health nurses and unit committee members						2,300	11,550	DHD	DA SW/C D Dept.

	2.Protect	Social Services	Social Welfare	2. Organize 4 No.	4 No. Community			1600	8,000	DA	SW/C
	children as	Delivery	and Community	community	education on Child						D Dept
	witnesses and		Development	education on	maintenance						1
	victims of crime			Child	organized						
				maintenance.							
Strengthen the	Progressively	Social Services	Social Welfare	Provide logistics	Social Welfare					DA	SWO
livelihood	expand the	Delivery	and Community	and financial	Officer given 8						
empowerment	LEAP to cover		Development	support to the	gallons of fuel						
against poverty	extreme poor			Social Welfare	support to run						
programme	and vulnerable			Officer to lead the	LEAP programme						
	household			running of LEAP	on each payment						
				programme.	date						

Adopted MDAs	Goal(s): Ensure fis	scal policy managen	nent											
ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE B	UDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Boost revenue	.Strengthen	Management	Finance and	1. Set revenue	Permitting and						40,000		DA	TA
mobilization,	mobilisation and	and	Revenue	collection	property rate Taskforce formed									GPS,
eliminate tax	management of	Administration	Mobilization	taskforce to	and resourced									DPC U,
abuses and	non-tax revenue			monitor										GRA

2 No. motorbikes

revenue

8,000

DPC

GRA

U

DA

permitting

property

collection

motorbikes

2. Procure 2 No.

and

rate

for

for

revenue

Strengthen

Management

and

Finance

Revenue

improve

efficiency

**Development Dimension: ECONOMIC DEVELOPMENT** 

	administration	Administration	Mobilization	revenue collection	collection procured							
Boost revenue	Implement a	Management	Finance and	1.Organize	8 No community				10,000		DA	DPC
mobilisation,	comprehensive	and	Revenue	community	durbars organized in							U
eliminate tax	tax reforms	Administration	Mobilization	education on the	each area council to							GRA
abuses and				need to pay	educate the people							
improve				property rate	on the need to pay							
efficiency					property rate							
		Management	Finance and	2. Designed	Planning scheme			40,000	20,000	40,000	Phys	DPC
		and	Revenue	planning scheme	designed for						ical	U
		Administration	Mobilization	for major	Kranka, Yefri,						Plan,	DA
				communities	Manso,						Dept	TAs
					Akonkonti/Odumas							
					e, Dromankese,							
					Bonte, Bomini							
					Boabeng and Fiema							

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME F	RAME		INDIC	CATIVE 1	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote	1. Develop and	Economic	Agricultural	1.Construct 10	10 No. irrigation					1,000,0		500,000	DAD	DA
irrigation	promote	Development	development	No. irrigation	facilities					00			U	MOF A
development	appropriate and			facilities in	constructed at 10									TAs
	affordable			communities	communities in the									FBOs NGOs
	irrigation and				district.									11005
	technologies for	Economic	Agricultural	2. Procure 15 No	15 No Pumping					75,000			DAD	DA
	all agro	Development	development	Pumping	Machines procured								U	MOF A

ecological	Machines	for	for irrigation					TAs
zones.	irrigation							FBOs NGOs
								11008
2.Secure land								
title for								
designated								
irrigation sites								

Adopted MDAs Goal(s): Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME F	RAME		INDIC	ATIVE B	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
1.Enhance	1.Expand free	Social services	Education and	1.Construct 12	12 No. 2 unit					400,00		800,000	DA	DPCU
inclusive and	and compulsory	delivery	youth	No. 2 unit	classroom blocks					0			GES	PTAs NGOs
equitable access	education to all		development	classroom blocks	for KGs constructed									11005
to, and	Ghanaian			for KGs	in the district									
participation in	children up to													
education at all	senior high	Social services	Education and	2. Construct 12	12 No 6 unit					3,000,0		600,000	DA	DPCU
levels	school	delivery	youth	No 6 unit	classroom blocks					00			GES	PTAs NGOs
			development	classroom blocks	for primary schools									11003
	2.Bridge the			for primary	constructed in the									
	gender gap in			schools.	district									
	access to	Social services	Education and	3. Construct 4 No	4 No 3 unit					540,00		180,000	DA	DPCU
	education at all	delivery	youth	3 unit classroom	classroom blocks					0			GES	PTAs NGOs
	levels		development	blocks for 4 JHS	constructed at									11003
					Pienyina D/A, Yefri									

3.Establish well				R/C JHS, Busunya					
resourced and	1			Methodist JHS and					
functional				Timiabu D/A JHS					
senior high	1								
institutions in	Social services	Education and	4. Renovate and	8 No. basic schools		240,00	160,000	DA	DPCU
the district	delivery	youth	landscape 8 No.	renovated in the		0	100,000	GES	PTAs
		development	Basic Schools	district.		Ů			NGOs
			Busic Serious	GISUTO.					
	Social services	Education and	1	The ongoing		50,000		DA GES	DPCU PTAs
	delivery	youth	construction of 1	construction of 1					NGOs
		development	No. 6 unit	No. 6 unit					
			classroom block	classroom block at					
			at Tanfiano	Tanfiano completed.					
	Social services	Education and	6. Complete	The ongoing		50,000		DA GES	DPCU PTAs
	delivery	youth	Construction of 1	construction of 1				GES	NGOs
		development	No. 3 Unit	No. 3 unit					
			classroom block	classroom block at					
			with computer	Busunya SHS					
			lab. at Busunya	completed.					
			SHS						
	Social services		1	The ongoing		50,000		DA GES	DPCU PTAs
	delivery	youth	construction of 1	construction of 1				OLO	NGOs
		development	No. 6 unit	No. 6 unit					
			classroom block	classroom block at					
			with office at	Senya completed.					
			Senya						

				Social services	Education and	8. Complete	The ongoing		15,000			DA	DPCU
				delivery	youth	construction of	construction of					GES	PTAs NGOs
					development	Teachers' quarters	Teachers' quarters						1,005
						at Sikaa	at Sikaa completed.						
				Social services	Education and	9. Construct 6 No.	6 No. Teachers		800,00		400,000	DA	DPCU
				delivery	youth	Teachers	bungalows		0			GES	PTAs
					development	bungalows	constructed for						NGOs
							schools						
				Social services	Education and	10. Construct and	4 No. ICT centers		200,00		200,000	DA	DPCU
				delivery	youth	furnish 4 No. ICT	constructed and		0			GES	PTAs NGOs
					development	centers in schools	furnished for						
							schools						
				Social services	Education and	11. Supply 2932	2932 dual desks and		440,00		70,000	DA	DPCU
				delivery	youth	dual desks and	2274 mono desks		0			GES	PTAs NGOs
					development	2274 mono desks	supplied to basic						
						for schools	schools						
				Social services	Education and	12. Construct 23	23 No. Gender		160,00		300,000	DA	DPCU
				delivery	youth	No. Gender	Friendly urinals		0			GES	PTAs NGOs
					development	Friendly urinals in	constructed in basic						
						basic schools	schools in the						
							district.						
				Social services	Education and	13. Organize 4	4 No. community			6,000	10,000	DA GES	DPCU PTAs
				delivery	youth	No. community durbar on girl	durbars organized at					GES	NGOs
					development	child education	each area council on						
							girl child education						
2.Enhance the	the 1.1	Improve		Social services	Education and	1. Construct 1 No.	1 No. Playing		6,000		4,000	DA	DPCU
teaching an	nd qu	ıality	of	delivery	youth	Playing grounds	ground constructed					GES	PTAs NGOs
learning	of ed	lucation	at		development	for Kranka	for Kranka Islamic						

science,	basic and	1 senior			Islamic								
mathematics	high	school											
and technology at all levels	level emphasis science mathema	and	Social services delivery	Education and youth development	2. Supply Teaching and Learning Materials (TLMs) to basic schools and SHS						60,000	DA GES	DPCU PTAs NGOs
			Social services delivery	Education and youth development	3. Institute District Best Teacher Award scheme to motivate teachers	Best Teacher Award scheme instituted to motivate Teachers				6,000	4,000	DA GES	DPCU PTAs NGOs
			Social services delivery	Education and youth development	4. Institute best English, Maths and Science student award for JHS pupils.	Best English and Maths student award scheme instituted to motivate pupils and students				6,000	4,000	DA GES	DPCU PTAs NGOs
					5. Conduct 4 No. Independence Day Celebrations	4 No. Independence Day celebrations successfully organized.			240,00			DA GES	DPCU PTAs NGOs

Adopted MDAs Goal(s): Ensure healthy lives and promote well-being for all at all ages

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT GENCY
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS	2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
						2016	2019	2020	2021	GOG	IGF	Donor	Leau	Colla.
Improve quality	1.Strengthen the	Social Services	Health delivery	1.Complete the	The ongoing					30,000			DA	GHS
of health	district and sub-	Delivery		construction of	construction of								DHD	TAs DPCU
service delivery	district health			Laboratory center	Laboratory at									
including	systems as the			at Kranka CHPS	Kranka CHPS									
mental health	bed-rock of the			compound	completed									
	national primary	Social Services	Health delivery	2. lobby for	20 additional health						1,000		DA	GHS
	health care	Delivery		recruitment of	professionals								DHD	DPCU
	strategy			more health	recruited into the									
				professionals	district.									
		Social Services	Health delivery	3. Provide funds	4 No. education						6,000	10,000	DA	GHS
	2.Improve	Delivery		for public	programme								DHD	TAs DPCU
	production and			sensitization on	organized at each of									Di CC
	distribution mix			malaria	the area councils on									
	of critical staff				malaria control									
		Social Services	Health delivery	4. Provide 33	33 motorbikes for					65,000		100,000	DA	GHS
		Delivery		motorbikes for	health services								DHD	TAs DPCU
				health services	delivery provided									DPs
				delivery										
		Social Services	Health delivery	5. Provide	20 delivery beds, 5					50,000		10,000	DA	GHS
		Delivery		Logistics (beds,	fridges, 30 tables								DHD	TAs DPCU
				fridge, drugs) for	and 50 chairs and									Dico

				CHPS compounds	benches and Drugs							
					supplied to CHPS							
					compound.							
		Social Services	Health delivery	6. Organize public	4 No. community				6,000	10,000	DA	GHS
		Delivery		education on	durbars organized to						DHD	TAs DPCU
				stigmatization	sensitize 2000 males							Dice
				against TB	and 3000 females							
				patients	on stigmatization							
					against TB							
		Social Services	Health delivery	7. Supply 4 No.	2 No. cold chain			80,000			DA	GHS
		Delivery		cold chain	equipment (Fridge)						DHD	TAs DPCU
				equipment (Fridge) for	for storage of drugs							Dico
				storage of drugs	supplied for							
					Dromankese, Yefri,							
					Kranka Manso							
					CHPS/Health							
					centers							
Ensure the	Expand and	Social Services	Health delivery	1.Intensify free	200 people freely				1,000		DA	GHS
reduction of	intensify HIV	Delivery		HIV Counselling	tested their status on						DHD	TAs DPCU
new HIV and	Counselling and			and Testing	HIV.							Dice
AIDS/STIs	Testing (HTC)			programme								
infections,	programmes											
especially	Intensify efforts	Social Services	Health delivery	2. Continue	100 Pregnant			8,000	2,000		DA	GHS
among the	to eliminate	Delivery		implementation of	women undergo						DHD	TAs DPCU
vulnerable	mother to child			Prevention of	PMTCT programme							Dico
groups	transmission of			Mother-To-Child								
	HIV			Transmission								
	(MTCTHIV)			(PMTCT)								
				programme								

## Development Dimension: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

Adopted MDAs Goal(s): Ensure Disaster Management

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME	FRAME		INDIC	CATIVE	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Improve investment in disaster risk reduction and resilience	Increase resilience of vulnerable communities to climate-related risks	Environmental and sanitation management  Environmental and sanitation management	Disaster prevention and management  Disaster prevention and management	Procure relief items for disaster victims  2. Procure 1 No. Motorbike for disaster	50 packets of roofing sheets, 500 pieces of mattress, 100 bags of rice, 50 boxes of cooking oil, 1000 pieces of mosquito net, 800 pieces of blankets and 2000 pieces of mat supplied as relief items  1 No. Motorbike procured for disaster prevention		2019	2020	2021	50,000	IGF	20,000	NAD MO	DA TAS NGOS
				prevention programmes										

	Environmental	Disaster	3. Provide	200	wellin	gton				NAD	DA
	and sanitation	prevention and	Support for Disaster volunteer	boots	and	200				МО	TAs NGOs
	management	management	groups	cutlasse	s supplie	ed to					
				24	dis	aster					
				voluntee	er groups	S					

Adopted MDAs Goal(s): Achieve Gender equality and empower all women and girls

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT GENCY
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS			1			T =	1 _		
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote	Promote and	Social Services	Social Welfare	1. Organize 4 No.	4 No community						6,000	10,000	SW/C	DA
effective	sustain policy	Delivery	and Community	Community	education organized								D Dept.	TAs NGOs
accountability	advocacy for		Development	education on	at each area council								1	
for Gender	gender at all			women	on women									
Equality at all	levels of			exploitation	exploitation									
levels.	decision making													
	Include	Management	Planning,	2. Educate and	4 No community						6,000	10,000	SW/C	DA
	marginalized	and	budgetary and	encourage women	education organized								D Dept.	TAs NGOs
	groups	Administration	coordination	on the need to	at each area council									
	especially			take part in public	to encourage 2000									
	women, People			activities	women on the need									
	with Disabilities				to take part in public									
	and the aged at				activities									
	all levels of													
	decision making													

Adopted MDAs Goal(s): Strengthen economic planning and forecasting

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE B	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Strengthen	Enhance the	Management	Finance and	1. Organize socio-	Solid socio-					15,000		2,000	DPC	DA
economic	production and	and	Revenue	economic	economic database								U	TAs NGOs
planning and	dissemination of	Administration	Mobilization	database for	established for									11005
forecasting	disaggregated			revenue	revenue									
	data			mobilization and	mobilization and									
				business	business									
				development.	development									

Development Dimension:
ECONOMIC DEVE
LOPMENT

Adopted MDAs Goal(s): Increase access to affordable credit and capital by businesses of all sizes

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME	FRAME		INDIC	CATIVE E	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Improve efficiency and	Intensify the sensitization	Economic Development	Trade, Industry and Industrial	1. Sensitize the communities on	30 communities sensitized on the					5,000		10,000	DPC U DAD	DA MOF A

competitiveness	programmes on		Development	the need of	need for VLSA						U	NGOs
of SMEs	investment			Village Loans and								
	incentives for			Savings								
	local investors			Associations								
				(VLSA).								
	Mobilise	Economic	Trade, Industry	2. link FBOs to	20 FBOs linked				1,000	3,000	DPC	DA
	resources from	Development	and Industrial	financial	to financial						U DAD	MOF A
	existing		Development	institutions	institutions						U	NGOs
	financial and											
	technical											
	sources to											
	support MSMEs											
	Facilitate the	Economic	Trade, Industry	3.Organize skill	8 No. training			10,000		30,000	DPC	DA
	provision of	Development	and Industrial	training for people	workshops						U DAD	MOF A
	training and		Development	engaged in non-	organized for 100						U	NGOs
	business			traditional	farmers engaged in							
	development			agriculture (Bee	non-traditional							
	services			keeping,	agriculture on area							
				mushroom	council bases							
				growing, snail								
				rearing and								
				piggery								

Developme	nt Dimension: ENV	IRONMENT, INF	RATRUCTURE	AND HUMAN SE	CTTLEMENTS			
Adopted MD	As Goal(s): Ensure D	Disaster Managemen	nt					
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA	TIME FRAME	INDICATIVE BUDGET	IMPLEMENT

OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Improve	Increase	Infrastructural	Infrastructural	1. Construct	Drains constructed					800,00			DPC	DA
investment in	resilience of	Delivery and Management	development	drains in major	at Dromankese,					0			U	MLG RD
disaster risk	vulnerable	Training ement		communities	Bomini, Boana,									NGOs
reduction and	communities to			lacking good	Bonte, Kranka and									
resilience	climate-related			drainage system	Tom									
	risks													

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE 1	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Enhance public safety	Strengthen the capacity of the security services	Management and Administration	Legislative Oversight	1. Provide logistics for security personnel (Patrol car, 2 set of computers, one printer and a photocopy machine)	One Patrol car, 2 set of computers, one printer and a photocopy machine procured for the security services					150,00			GPS	DA DPCU
	Improve the welfare, living conditions and infrastructure for the security services	Management and Administration	Legislative Oversight	2. Construct 1 No. bungalow for police personnel at Busunya	1 No. 2-unit semi- detached quarters for police personnel constructed at Busunya					170,00			GPS	DA DPCU

	Improve the	Management	Legislative	3.Complete	The ongoing			70,000		GPS	DA
	welfare, living	and	Oversight	construction of	cinstruction of						DPCU
	conditions and	Administration		Dromankese	Dromankese police						
	infrastructure			Police station	station completed						
	for the security										
	services										
	Improve the	Management	Legislative	4 Complete	The ongoing			20,000		GPS	DA
	welfare, living	and	Oversight	construction of	cinstruction of						DPCU
	conditions and	Administration		Kranka Police	Kranka police						
	infrastructure			station	station completed						
	for the security										
	services										
	Provide the	Management	Legislative	5.Renovate Yefri	Yefri Fire Service			10,000		DA	DPCU
	district with	and	Oversight	Fire Service	Station renovated						GNFS
	modern fire	Administration		Station							
	stations and										
	equipment										
	Provide the	Management	Legislative	6. Provide	Tables and chairs			5,000		DA	DPCU
	district with	and	Oversight	furniture for offices of Yefri	supplied to offices						GNFS
	modern fire	Administration		Fire Service	of Yefri Fire service						
	stations and			Station	station						
	equipment										

Development I	Dimension: ENVI	RONMENT, INF	RASTRUCTUR	E AND HUMAN S	SETTLEMENTS			
Adopted MDAs	Goal(s): Promote s	sustainable environ	mental manageme	nt for agriculture de	velopment			
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA	TIME FRAME	INDICATIVE BUDGET	IMPLEMENT ING AGENCY

OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS	2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote	1.Mainstream	Management	Planning,	1.Manage and	6 On-going GSOP					80,000		30,000	DA	GSOP
sustainable	sustainable land	and	budgetary and	sustain GSOP	climate change									TAs MOF
environmental	and	Administration	coordination	climate change	projects and 5									A
management	environmental			projects	completed sub-									
for agriculture	management				projects sustained									
development	practices in				and maintained.									
	agriculture	Management	Planning,	2. Formulate and	Bye-laws on						1,000		DA	EPA
	sector planning	and	budgetary and	pass bye-laws on	environmental									
	and	Administration	coordination	environmental	protection passed by									
	implementation			protection	General Assembly									
		Environmental	Natural resource	3. Plant trees	200 trees planted						4,000		DAD	EPA
		and Sanitation	management	along Tankor	along Tankor River								U	DA DPCU
		management		river at	at Dromankese									TAs
				Dromankese										
	2. Create	Environmental	Natural resource	4. Educate the	1 No. community						6,000	10,000	DA	TAs
	awareness about	and Sanitation	management	public on climate	durbar organized at									DPCU MOF
	environmental	management		change issues	each area council on									A
	issues among all				climate change									
	stakeholders.				issues									

Development I	Dimension: SOCI	AL DEVELOPM	IENT											
Adopted MDAs	Goal(s): Ensure h	nealthy lives and p	promote well-beir	ng for all at all age	s									
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME	FRAME		INDIC	CATIVE B	BUDGET	IMPLI	EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS	INC ACENCY								
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.

Improve quality	1.Accelerate	Social Services	Health delivery	1.Intensify	1 No. community			6,000	10,000	DHD	DA
of health	implementation	Delivery		education on	durbar organized at						GHS DPCU
service delivery	of the mental			mental health to	each area council on						NGOs
including	health strategy			reduce	mental health						TAs
mental health	2.Establish			stigmatization							
	centres at all										
	levels of	Social Services	Health delivery	2. lobby for	4 additional Mental			1,000		DA	GOG
	healthcare	Delivery		recruitment of	Health professionals	_				DHD	GHS
	delivery system			more mental	recruited into the	_					
	for prevention,			health personnel	district						
	early detection,	Social Services	Health delivery	3. Equip the	Medicines supplied		20,000	)	60,000	DHD	DA
	and screening	Delivery		mental health units in the health	to the three metal						GHS DPCU
	of mental health			centers	health units at						NGOs
	cases				Busunya,						TAs
					Dromankese and						
					Yefri.						

Development D	imension: SOCI	AL DEVELOPM	ENT											
Adopted MDAs (	Goal(s): Ensure he	ealthy lives and pro	mote well-being for	all at all ages										
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure	. Ensure the	Social Services	Social Welfare	Provide support	Crutches, wheel					10,000		20,000	SW/	DA
accessibility to	availability and	Delivery	and Community	(materials and	chairs and funds								CD	
the built	choice of		Development	financial) to	supplied to PLWD								Dept	
environment,	assistive			people with									•	
goods, services	technologies			disabilities.										

and assistive	and provision of							
devices for	caregivers for							
PWDs.	PWDs.							

<b>Development D</b>	imension: ECON	NOMIC DEVELO	OPMENT											
				r merchandise ex		ı				T			1	
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	ATIVE E	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Expand access	Develop modern	Economic	Trade, Tourism	1. Construct 3 No.	3 No. warehouses					200,00		400,000	DAD	DA
to both	markets and	development	and Industry	warehouses for	for maize					0			U	MOF A
domestic and	retail			maize production	production									DPCU
international	infrastructure in			at Yefri,	constructed at Yefri,									FBOs TAs
markets	every district to			Dromankese and	Dromankese and									1715
	enhance			Kranka	Kranka									
	domestic trade													
		Economic	Trade, Tourism	2. Construct	Market stalls and					1,000,0		1,000,00	DA	TAs
		development	and Industry	market facilities at	urinals constructed					00		0	DWE	
				market centers in	at Busunya, Yefri,									
				communities	Bonte and									
					Dwenewoho									

Development I	Dimension: GOV	ERNANCE, COR	RUPTION AND	PUBLIC ACCOU	NTABILITY					
Adopted MDAs	Adopted MDAs Goal(s): Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive									
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA	TIME FRAME	INDICATIVE BUDGET	IMPLEMENT		

OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure full	1.Institute	Management and	General Administration	1.Complete construction of	DCE bungalow					100,00			DA DPC	MLG RD
political, administrative and fiscal	measures to block leakages and loopholes in	Administration	Administration	construction of DCE bungalow	completed					0			U	RCC
decentralisation	the revenue mobilisation system of MMDAs	Management and Administration	General Administration	2.Complete construction of DCD bungalow	DCD bungalow completed					100,00			DA DPC U	MLG RD RCC
	2.Formalize performance appraisal of MMDCEs 3.Ensure	Management and Administration	General Administration	3.Complete construction of 1 No. 20 bedroom compound house for junior staff	Construction of 1  No. 20 bedroom compound house for junior staff completed					40,000			DA DPC U	MLG RD RCC
	effective and efficient resource	Management and Administration	General Administration	4. Furnish District Assembly's Hall	Furniture supplied to the DA's hall					40,000			DA DPC U	MLG RD RCC
	mobilisation, internal revenue generation and resource management	Management and Administration	General Administration	5. Construct 5 No. 3 bedrooms bungalows for senior staff	5 No. 3 bedrooms bungalows for senior staff of DA constructed at Busunya					200,00			DA DPC U	MLG RD RCC
	4.Tailor assembly's expenditure to	Management and Administration	General Administration	6.Procure logistics (swivel chairs, tables, computers, scanners and	10 swivel chairs, 5 official tables, 2 photocopy machines, 3					33,000			DA DPC U	MLG RD RCC

peculiar needs			photocopy	scanners and 3 set					
			machines) for	of computers					
5Ensure			offices of DPCU	procured for DPCU					
regular capacit	y		members	members					
building o	f Management	General	7. Provide office	1 No 2 office rooms		80,000		DA	MLG
district	and	Administration	accommodation	constructed for				DPC U	RD RCC
assembly stat	f Administration		for physical	physical planning					
on regular basis			planning	department					
			department						
	Management	General	8. Organize	DPCU members		15,000	5,000	DA	MLG
	and	Administration	capacity training	trained on the use of				DPC U	RD RCC
	Administration		workshops on	map drawing tools					
			Auto Cad, GPS,						
			Arc Viw for						
			DPCU members						
			to help in Map						
			designs						
	Management	General	9. Supply general	3 No. smith			450	DA	DWD
	and	Administration	tools and	hammers supplied					
	Administration		equipment to	to DWD					
			District Works						
			Department						
			(Smith Hammer)						
	Management	General	10. Complete	Fence wall		200,00		DA	MLG
	and	Administration	Construction of	constructed around		0		DPC U	RD RCC
	Administration		Community	Community					
			Development	Development					
			Officer's	Officer's bungalow					
			Bungalow	which is being used					

Management and Administration	General Administration	11. Maintain office vehicles	by DCE and also shelter for security personnel provided at the premises  Broken down official vehicles are fixed and monthly maintenance of vehicles carried out			16,000	DA	DPCU
Management and Administration	General Administration	12. Provide stationary for administrative activities	Stationary supplied periodically for administrative activities			16,000	DA	DPCU
Management and Administration	General Administration	13. Conduct End of year review of plan implementation	4 No. end of year review of plan implementation conducted in December each year		12,000	4,000	DPC U	DA
Management and Administration	General Administration	14. Conduct quarterly statutory meetings for the administration of the DA	DA general meetings, Sub- committee meetings, Executive committee meetings and other statutory meetings organized.			120,00	DPC U	DA TAs RCC DPCU MLG RD
Management and Administration	General Administration	15. Construct 1 No. office complex for DA	1 No. office complex constructed for DA		3,500,0 00		DPC U	DA TAs RCC DPCU MLG RD

Development Dimension: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY

Adopted MDAs Goal(s): Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure full	Ensure effective	Management	Finance and	1.Build permanent	1 No. office					60,000			DA	DPCU
political,	and efficient	and	revenue	office	accommodation									RCC TAs
administrative	resource	Administration	mobilization	accommodations	constructed and									1115
and fiscal	mobilisation,			for Yefri Area	furnished at Yefri									
decentralisation	internal revenue			Council										
	generation and													
	resource	Management	Finance and	2. Re-inaugurate	The four sub-						4,000		DA	DPCU
	management	and	revenue	the four sub-	structures re-									RCC TAs
		Administration	mobilization	structures	inaugurated by the									
					DA									

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME F	RAME		INDIC	CATIVE B	BUDGET	IMPLI	EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS					11,1210		.02 021		GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Significantly	Extend the ICT	Infrastructural	Infrastructural	Liaise with	Communities access						1,000		DA	MTN
improve ICT	facility to all	delivery and	development	mobile	to mobile network									VOD AFON
infrastructure in	remaining	management		telecommunicatio	increased from 20%									Airtel
rural areas	communities			n companies to	to 80%									TIGO
				extend mobile										
				network coverage										

to remote and	1		
unconnected			
areas.			

Thematic Area:	Development Dir	mension: ENVIR	ONMENT. INFR	ASTRUCTURE A	ND HUMAN SETT	LEMEN	NTS							
	•		· ·	industries and ho										
ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME	FRAME		INDIC	CATIVE E	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Increase the	Promote the use	Environmental	Natural resource	Sensitize the	2 No. Community						12,000			
proportion of	of alternative	and Sanitation	management	public to adopt the	durbars organized in									
renewable	fuels (such as	management		use of LPG for	each of the 4 area									
energy (solar,	LPG, ethanol			cooking and	councils on the use									
bio-mass, wind,	liquid & gel,			reduce the use of	of LPG for cooking									
small and mini-	biogas etc.) and			firewood for fuel.										
hydro and	energy efficient													
waste-to-	end use devices													
energy) in the	(such as													
national energy	improved wood													
supply mix	fuel stoves, etc.)													

Development D	imension: ECON	NOMIC DEVELO	OPMENT											
Adopted MDAs	Goal(s): Diversify	products and mar	kets for merchandi	se exports										
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE B	UDGET	IMPLI	EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.

Ensure the	ensure effective	Economic	Trade, Tourism	1.Formulate and	Bye-laws on		1,000	DA	DAD
health, safety	enforcement of	Development	and Industrial	pass bye-laws on	standardize				U MOF
and economic	the existing		Development	standardize	weighting system				Α
interest of	regulations on			weighting system	and pricing for				FBOs DPCU
consumers	weights,			and pricing for	maize formulated				
	measures and			maize	and passed at				
	standards				general assembly				
					meeting				

Adopted MDAs	Goal(s): Increas	e share of high-va	alue services in ov	verall exports										
ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Accelerate	Implement the	Economic	Trade, Tourism	1. Partner private	1 No. Cashew							500,000	DA	NGOs
technology-	"One District,	Development	and Industrial	investors to	processing plant									MOF A
based	One Factory"		Development	establish Cashew	established at									GOG
industrializatio	Initiative			processing plat in	Busunya									
n with strong				the district	2 4 5 4 1 1									
linkages to		Economic	Trade, Tourism	2. Partner private	1 No. maize							500,000	DA	NGOs
agriculture and		Development	and Industrial	investors to										MOF

processing factory

at

established

Asekye

GOG

agriculture and

natural resource

endowments

other

**Development Dimension: ECONOMIC DEVELOPMENT** 

Development

Industrial

Development

establish maize

for poultry

production

processing factory

Adopted MDAs Goal(s): Promote sustainable agriculture

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Re-orient agriculture education and	1.Increase access and improve	Economic Development	Agricultural development	1.Liase with Government to recruit 10	20 additional AEAs recruited						1,000		DA	DAD U MOF A GOG
to extension	allocation of resources to			additional AEAs										MLG RD
services	districts for extension service delivery taking cognizance of gender	Economic  Development	Agricultural development	2.Renovate 4 No AEAs' bungalows at Dromankese, Busunya, Yefri and Bono Manso	4 No AEAs' bungalows at Dromankese, Busunya, Yefri and Bono Manso renovated.						16,000		DA	DAD U
	sensitivity	Economic Development	Agricultural development	3. Provide logistics (GPS, measuring tapes, motorbikes and weighing scales) for AEAs	GPS, measuring tapes, motorbikes and weighing scales provided to AEAs					10,000			DA	DAD U

Adopted MDAs Goal(s): Increase share of high-value services in overall exports

ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA			FRAME		INDIC	CATIVE E	BUDGET		EMENT GENCY
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS		1		T		T	T _		
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote the	1.Expand	Economic	Agricultural	1. Facilitate	1 No. tractor made					120,00			DA	DAD
development of	production of	Development	development	access to tractors	available to each					0				U MOF
selected staples	grains,			by farmers	area council for									A
and	particularly				farming activities									
horticultural	maize and soya	Economic	Agricultural	2. Supply 8 No.	8 No. Mist blowers					24,000			DA	DAD
crops	beans rapidly, to	Development	development	Mist blowers to	supplied to farmers									U MOF
	support both			farmers										A
	human													
	consumption													
	and the													
	domestic													
	poultry industry													

Development	<b>Dimension: ECO</b>	NOMIC DEVELO	OPMENT												
Adopted MDA	Adopted MDAs Goal(s): Promote Livestock and Poultry Development														
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA	TIME FRAME	INDICATIVE BUDGET	IMPLEMENT							
								ING AGENCY							

OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS	2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote	1.Strengthen	Economic	Agricultural	1. Deeping the	83,412 livestock						1,000		DAD	DA
livestock and	institutional	Development	development	vaccination and	vaccinated and								U	MOF A
poultry	collaboration for			treatment exercise	treated									11
development	livestock and			in the district										
for food	poultry statistics													
security and	and monitoring	Economic	Agricultural	2. Procure one	One table top fridge					3,500			DAD	DA
income	2.Intensify	Development	development	table top fridge	for storage of								U	MOF A
generation	disease control			for storage of	veterinary vaccines									11
	and surveillance			veterinary	procured									
	especially for			vaccines										
	zoonotic and													
	scheduled													
	diseases													

Development l	Dimension:	ENVIRON	MENT, INFR	ASTRUCTUR	E AND HUMAN	N SETTLEMENTS

Adopted MDAs Goal(s): Promote a sustainable, spatially integrated, balanced and orderly development of human settlements

P	The production of the producti																
ADOPTED	ADOPTED	PROGRAMME	SUB-		PROJECTS	/AC	OUTCO	ME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET	IMPLI	EMENT
OBJECTIVES	STRATEGIES		PROGRA	MME	TIVITIES		CT INDI	CATORS								ING A	GENCY
									2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Promote a	Strengthen the	Infrastructural	Physical	and	1. Pr	ovide	Laptop,	GPS,					40,000			DA	DPCU
sustainable,	institutional	delivery and	Spatial Plan	nning	logistics	for	Printers	and									
spatially	capacity to	management			Physical Pla	nning	drawing	materials									
integrated,	manage human				Unit	for	supplied	to the									
balanced and	settlements and				preparation	of	physical	planning									
orderly	land use and				layouts	for	unit										
development of	spatial planning				development												
human	nationwide				permit												
	1	1	1		1		1					1	1	1	1		1

settlements	Infrastructural	Physical and	2. Design	Landscaping		150,00		DA	DPCU
	delivery and	Spatial Planning	landscaping at the	designed with tarred		0			DEHU
	management		DA's premises	walkways at the					
				DA's premises					
	Infrastructural	Physical and	3.Construct drains	Walkways with		40,000		DWD	DA
	delivery and	Spatial Planning	and walkway at	Drains constructed					
	management		the premises of	at premises of DWD					
			the District Works						
			Department						
	Infrastructural	Physical and	4. Continue Street	Suspended Street		40,000		Physi	GOG
	delivery and	Spatial Planning	naming and	naming exercise				cal	
	management		property addressing	resumed.				Pla.	
			exercise.					Dept	

Adopted MDAs Goal(s): Ensure sustainable development and management of the transport sector

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE B	SUDGET		EMENT GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure	Improve road	Infrastructural	Infrastructural	Construct speed	2 No. speed rumps					8,000			DA	DWD
sustainable	safety	delivery and	development	rumps at	constructed each at									GHA
development	management by	management		Dwenewoho and	Odumase and									
and	ensuring safer			Odumase	Dwenewoho									
management of	roads and													
the transport	mobility and													
sector	safer road users													

Adopted MDAs Goal(s): Increase share of high-value services in overall exports

ADOPTED	ADOPTED	PROGRAMME	services in overall of SUB-	PROJECTS/AC	OUTCOME/IMPA		TIME I	FRAME		INDIC	CATIVE I	BUDGET		EMENT
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS								ING A	GENCY
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Diversify and	1.Promote and	Economic	Trade, Tourism	1. Develop	Trees planted,					100,00		50,000	DA	MOT
expand the	enforce local	development	and Industrial	Amowi Tourist	Signage for the					0				TAs DPCU
tourism	tourism and		development	site at Pinihin for	center erected,									2100
industry for	develop			public patronage	access route									
economic	available and				constructed and									
development	potential sites to				historical artifacts									
	meet				Labeled.									
	internationally													
	acceptable	Economic	Trade, Tourism	2. Develop Bono	Trees planted,					200,00		200,000	DA	MOT
	standards	development	and Industrial	Manso Slave cave	Signage for the					0				TAs DPCU
			development	and waterfalls	centers created,									
				sites for public	access route									
				patronage	constructed, fence									
					erected and									
					historical artifacts									
					Labeled.									
	2.Create	Economic	Trade, Tourism	3. Intensify	Website developed						5,000		DA	MOT
	enabling	development	and Industrial	advertisement for	for the sanctuary									TAs DPCU
	environment for		development	Boabeng-Fiema										
	tourism to thrive			Monkeys										
	3.Increase			Sanctuary										

efforts to	Economic	Trade, Tourism	4.Recruit forest	40 forest guards			1,000	DA	MOT
improve the	development	and Industrial	guards to protect	recruited to protect					TAs DPCU
quality of		development	the sanctuary	the sanctuary					
tourism	Economic	Trade, Tourism	5. Complete	The construction of		80,000		DA	MOT
personnel and	development	and Industrial	construction of abandoned ICT	ICT center at the					TAs DPCU
services at all		development	center at the	sanctuary completed					
levels			Boabeng-Fiema						
			Monkeys						
			Sanctuary						

Adopted MDAs	Adopted MDAs Goal(s): Ensure availability and sustainable management of water and sanitation for all														
ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS					INDIC	CATIVE I	BUDGET		EMENT GENCY	
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.	
Improve access	Define and	Management	General	1.Procure 2 No.	2 No. motorbikes					8,000			DEH	DA	
to sanitation	disaggregate	and	Administration	motorbikes for 2	procured for 2 sub-								U		
facilities in	sanitation	Administration		sub-district	district officers of										
rural and urban	budget lines at			officers of	Environmental								1		

		additional sanitary workers							
Management and Administration	General Administration	4. Conduct 16 No. Fumigation exercises	16 No. fumigation exercises conducted			15,000	1,000	DEH U	DA

Adopted MDAs Goal(s): Increase share of high-value services in overall exports

ADOPTED OBJECTIVES	ADOPTED STRATEGIES	PROGRAMME	SUB- PROGRAMME	PROJECTS/AC TIVITIES	OUTCOME/IMPA CT INDICATORS		TIME I	FRAME		INDIC	CATIVE E	IMPLEMENT ING AGENCY		
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Ensure efficient	Reduce	Infrastructural	Infrastructural	1.Organize 4 radio	4 radio (FM) talk						2,000		Energ	DA
utilisation of	electricity	delivery and	development	(FM) talk shows	shows organized to								y	DPCU
energy	transmission	management		on dangers	sensitize 20,000								Mana	VRA
	and distribution			associated with	people on dangers								gers	NEDC
	losses			illegal electric	associated with									o
				connections	illegal electric									
					connections.									
		Infrastructural	Infrastructural	2. Organize 4 No.	4 No. community						6,000	10,000	Energ	DA
		delivery and	development	Mass education	durbars organized to								y	DPCU
		management		on energy	educate 800 people								Mana	VRA
				conservation	on energy								gers	NEDC
					conservation.									О

Thematic Area:	Thematic Area : GOVERNANCE, CORRUPTION AND PUBLIC ACCOUNTABILITY													
Adopted MDAs	Adopted MDAs Goal(s): Provide adequate, reliable and affordable energy to meet the national needs and for export													
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA	TIME FRAME			INDICATIVE BUDGET			IMPLEMENT		
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS							ING AGENCY		
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Reduce the	Increase the	Management	Legislative	Liaised with the	20 additional police						1,000		DA	GPS
incidence of	strength and	and	Oversight	government to	personnel recruited									GOG
violence and	numbers of	Administration		recruit 20										
crime among	security services			additional police										
young people				officers										

Thematic Area:	Thematic Area: GOVERNANCE, CORRUPTION AND PUBLIC ACCOUTNABILITY													
Adopted MDAs Goal(s): Provide adequate, reliable and affordable energy to meet the national needs and for export														
ADOPTED	ADOPTED	PROGRAMME	SUB-	PROJECTS/AC	OUTCOME/IMPA	TIME FRAME			INDICATIVE BUDGET			IMPLEMENT		
OBJECTIVES	STRATEGIES		PROGRAMME	TIVITIES	CT INDICATORS							ING AGENCY		
						2018	2019	2020	2021	GOG	IGF	Donor	Lead	Colla.
Provide	Expand power	Management	General	Procure 1 No.	1 No standby						7,000		DA	DPCU
adequate,	generation	and	Administration	standby generator	generator procured									MLG RD

reliable and	capacity	Administration	for the District	for DA					
affordable			Assembly						
energy to meet									
the national									
needs and for									
export									

## INDICATIVE FINANCIAL STRATEGY

Programme	Total	cost	Expected Rev	venue					Summary	Alternative
	2018-2021		GOG	IGF	Donor	Oth er	Total revenue	Gap	of resource mobilizatio n strategy	course of action
Managemen	8,225,450		11,869,056.	668,241.7	-	-	12,537,298.	- 4,311,848	Establishm	Proposals
t and			76	8			54		ent of a	will be
Administrati									database on	sent to
on									properties	Developm
E	0.120.500		1 514 110 6	97.026.55	571 070		2 172 115 1	( 057 204 0	for property	ent
Economic	9,130,500		1,514,110.6	87,926.55	571,078.	-	2,173,115.1	6,957,384.8	tax; and	partners
Developmen			1		07		6	4	completion	and that
t									of Local	could also
Infrastructur	64,529,000	)	2,386,519.0	107,753.1	-	-	2494272.19	62,034,727.	plans for	rake in
al delivery			6	3				81	permitting	additional
and									fee will	revenue to
management									improve	reduce the
									upon	gap
Social	14,365,050	)	6,264781.8	62,626.12	-	-	6,327,407.9	8,037,642.0	expected	

								products.	
Total	.00	40	83	07		30	70	cashew	
Grand	Ghs96,382,000	23,507,243.	1,079,901.	571,078.		25,158,223.	71,223,776.	from	
management								revenue	
								generate	
sanitation		1	3			0		itself to	
tal and	132,000	1,472,773.1	5	-	-	6	-1434123.4	positioning	
Environmen	132,000	1,472,775.1	153,354.2			1,626,129.3	-1494129.4	is	
delivery								The district	
services		6				2	8	revenue.	

### **CHAPTER FIVE**

## ANNUAL ACTION PLANS

#### **5.1 INTRODUCTION**

This chapter phases-out the POA into yearly implementable Action Plans. The chapter has four Action plans coined from the POA. Each Action plan is subject to review, upon implementation, to bring on board the non-implementable projects in the preceding Action Plans.

#### 5.2 The Annual Action Plans (AAPs)

Annual Plans are prepared to ensure the achievements of the formulated objectives and strategies that are formulated for the elimination of district development problems. Annual plans are breakdowns of the medium term plans into implementable and manageable projects on yearly basis. The annual plans like the medium term plans comprises activities to be undertaken, location of the projects, time frame, indicative budget, sources of finance and implementing agencies. Projects that will have immediate alleviation effects and contribute to the achievement of other projects are given priority in the annual plan preparation and implementation process. The tables below show the AAPs.

# 5.3 Annual Action Plan for 2018

Adopted MDA	As Goal(s): Crea	ate ample opport	unities for employr	nent and de	cent work									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2018)	!	Indicat	ive Bud	lget	Impleme Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Establish 5 No. block farming in maize	Busunya, Dromankese, Yefri, Kranka and Manso	None	5 No Block farms in maize established.					10,00			DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	2.Institute yam multiplication programme and grafted cashew seedling centers	Every electoral area	None	yam multiplication programme and grafted cashew seedling centers established at each electoral area				-	10,00			DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	3. Construct 2 No. best practice centers for value added gari processing	Senya and Sikaa	None	Best practice centers for value added gari processing established at Semya and Sikaa				-	50,00			DPCU	DADU FBOs BAC
Economic Development	Agricultural development	4. Establish 4 No. Demonstration farms for maize and cassava	Dromankese, Sikaa, Asekye and Tom (Cassava) Dwenewoho, Bomini, Timiabu and Fiema (Maize)	10 No demonstr ation farms on maize are ongoing	4 No. demonstration farms for maize and cassava established within the year				-	10,00			DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	5. Engage 100 youth in seedling transplanting	District wide	None	100 youth, made up of 60 males and 40 females, engaged in seedling transplanting				-	600,0			DA	YEA

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	irterly edule (			Indicat	ive Bud	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1.Ensure easy	District	8000 bags of	12000 bags of					2,400			DADU	DPCU
Development	development	access to	wide	fertilizers	NPK fertilizers					0,000				MOFA
		fertilizers and		have been	supplied to									FBOs
		agro-chemicals		supplied for	6000 farmers									
				Planting for	made up of									
				Food and	4000 male and									
				Job	2000 female at									
				Programme	subsidized									
					price									
Economic	Agricultural	2.Supply	District	97 boxes of	600 boxes of					200,0			DADU	DPCU
Development	development	insecticides to	wide	chemicals	insecticides				$\longrightarrow$	00				MOFA
		maize farmers		supplied for	supplied to									FBOs
				the fight of	2400 maize									
				army worm	farmers made									
					up of 1600									
					males and 800									
					females									
Economic	Agricultural	3.Conduct	Busunya		One farmers'					80,00			DA	FBOs
Development	development	Farmers Day			day celebration	$\vdash$			$\longrightarrow$	0			DPCU	MOFA
		Celebration			well organized									

Adopted MDAs Goal(s): Create and sustain an efficient and effective transport system that meets user needs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time 2018)		Indicat	ive Buc	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1.Tar and construct drains along roads linking Busunya streets	Busunya	The main road leading to Dromankese has been tarred	3km length of roads tarred and drains constructed along them at Busunya streets				-	3,500, 000			GHA DWD	DA TAs GOG
Infrastructural Delivery and Management	Infrastructural development	2.Reshape and gravel 15km length of feeder road from Pinihin-Sikaa- Kranka-Manso	Pinihin- Sikaa- Kranka- Manso	The road is motorable but highly dilapidated	15km length of Feeder road reshaped and regravelled					350,0 00			DWD FRD	DA TAs GOG
Infrastructural Delivery and Management	Infrastructural development	Tar Busunya- Dromankese – Dinkra Trunk road	Busunya- Dromankese - Dinkra	The road is motorable but highly dilapidated	8km length of road tarred				-	10,00 0,000			GHA DWD	DA TAs GOG

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Bud	lget	Imple Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, Budgeting and Coordination	1. Procure 1 No. Toyota Hilux double decker for Monitoring and Evaluation	Busunya	2 No. Toyota Hilux double decker is available for M&E	1 No. Toyota Hilux double decker procured					100,0 00.00			DA	MLGRD
Management and Administration	Planning, Budgeting and Coordination	2. Procure 2 No. Motorbikes for Monitoring Exercise by	Busunya	None	2 No. Motorbikes procured for M&E				<b></b>	8,000			DA	MLGRD

		Dromankese Health Center									
Management	Planning,	3. Conduct 4 No.	District	There is	4 quarterly		,	60,00		DPC	DA
and	Budgeting and	Monitoring and Evaluation	wide	quarterly M&E exercise	results-based M&E exercises			0		U	TAs CSOs
Administration	Coordination	exercise on		WICE CACTORS	undertaken						CSOS
		projects implementations									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		-	Time (2018)		Indicat	ive Bud	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1. Construct 1No 3unit consulting rooms at Busunya Health center	Busunya	None	1No 3 unit consulting rooms constructed and furnished			-		200,0			DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	2. Construct and Furnish 1 No CHPS compound	Asekye	Temporal structure is being used for CHPS	1 No CHPS compound constructed and furnished		<b>-</b>			220,0 00			DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	3. Furnish OPD unit at Dromankese Health Center	Dromanke se	OPD unit has been constructed	OPD unit at Dromankese Furnished and operational				-	20,00			DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	4.Complete construction of nurses' quarters	Bono Manso	The nurses' quarter is at the lintel level	Nurses' quarters completed to accommodate 2 female nurses					40,00			MP DPCU	DA GHS DHMT
Social Services Delivery	Health delivery	5.Complete Construction of Boabeng CHPS Compound	Boabeng	The CHPS compound is roofed and plasted	CHPS compound completed to provide healthcare for 2000 people made up of 800 male and 1200				-	80,00			DA	DHMT GHS DPCU

					female						
Social Services Delivery	Health delivery	6. Rehabilitate 1 No. Nurses' quarters	Yefri	The roofing leaks with cracked walls and exposed foundations	Yefri Nurses' quarters renovated to accommodate 4 midwives	<b>→</b>		30,00		DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	7.Fix 1 No. broken VW Ambulance for health services delivery	Busunya	The VW ambulance needs new engine and tyres	1 VW broken ambulance repaired.	<b>-</b>		7000		DA	DHMT GHS DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time <b>2018</b> )		Indicati	ive Bud	lget	Impleme Agencies	_
b	1 0	,				1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1. Conduct regular audit on the management of water facilities in the communities.	District wide	None	Operations of water facility managers audited periodically				<b>→</b>	2,000			IA	CWSA DA
Infrastructural Delivery and Management	Infrastructural development	2. Construct 1 No. Small Town Water System (STWS)	Dromank ese	Only STWS is available at Busunya	1 STWS constructed to supply water to 500 households				<b></b>			1,200,0 00	DA CWSA	TAs GWC GOG DWD
Infrastructural Delivery and Management	Infrastructural development	3. Mechanize 4 No. boreholes	Dwenew oho	42 boreholes have been	4 additional boreholes mechanized to					20,00			DA CWSA	DWD TAs

			Kranka Pirnyina Boana	mechanized and are functioning in the district	supply water to 1500 households						GOG
Infrastructural Delivery and Management	Infrastructural development	4. Construct 5 No. Boreholes	Dinkra, Skaa, Bonte, Boabeng and Dromanke se	41 Non- mechanized boreholes are functioning in the district	5 new boreholes constructed in the district to supply water to 1500 persons				45,000	DA CWSA	DWD TAs GOG
Infrastructural Delivery and Management	Infrastructural development	5. Construct 4 No. Boreholes	Sikaa D/A, Dromanke se SDA, Dwenewo ho Islamic and Busunya Ang. Basic Sch,	16 schools out of 71 have water facilities	4 new boreholes constructed at 4 basic schools to supply water to 700 girls and 850 boys		-		36,000	DA CWSA	DWD TAs GOG

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural	Infrastructural	1.Procure	Dromankese	71.7% of	Electricity					240,0			DA	DWD
Delivery and	development	materials to	Busunya	households	extended to					00			NEDC	ECG
Management		extend electricity	Fiema	had access	cover 92% of								0	
		to new sites of 4	Yefri	to electricity	households									
		communities and												
		repairs of street												
		lights												

Adopted MDA Programmes	Sub- programmes	Activities (Operations)	quitable quality of Location	Baseline	d promote lifelong le Output Indicators	Qua	rterly	unities Time 2018)	<u> </u>	Indicat	ive Bud	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social services delivery	Education and youth development	Sponsor 2 physician assistance and 2 laboratory technicians in	District wide	None	4 students sponsored to further their education as physician				-	21,00 0.00	7,00 0.00		DA	DHD GHS
		school			assistance and lab. technician									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time 2018)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	Organize One	District wide		Training on						3,00		DPCU	DEHU
and	budgetary and	workshop			hygienic and						0			
		programme for			nutritional food				<b></b>					
Administration	coordination	300 food venders			preparations									
		on hygienic and			organized for 300									
		nutritional food			food venders									
		preparations												

Adopted MDA	As Goal(s): Ensure	availability and sust	ainable manage	ment of water a	and sanitation for a	ıll		
	Sub-	Activities	Location	Baseline	Output	Quarterly Time	Indicative Budget	Implementing
Programmes	programmes	(Operations)			Indicators	schedule (2018)		Agencies

						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	1.Secure and develop final disposal site	Dromankese	None	10 acres of land secured and developed for final disposal of solid waste					20,00 0.00			DPCU	DEHU
Management and Administration	Planning, budgetary and coordination	2. Construct 2 No. institutional latrines with hand washing facilities for basic schools	Dromankese R/C Kranka Islamic B	25 Basic schools do not have school latrines	2 No 10 seater gender friendly latrines with handwashing facilities provided			-		300,0			DA	DEHU GES
Management and Administration	Planning, budgetary and coordination	3. Construct 1 No. Hand washing facility	Busunya Anglican Basic School	None	1 No. Hand washing facility established at Busunya Anglican Basic School	<b>→</b>				30,00 0.00			DA	DEHU GES
Management and Administration	Planning, budgetary and coordination	4. Construct 1 No. public pounds	Yefri	None	1 No. public pounds constructed at Yefri				<b></b>	5,000. 00			DEHU	DA TAs
Management and Administration	Planning, budgetary and coordination	5. Complete the Construction of 1 No. 12 seater water closet toilet	Bodom	The project is about 85% complete	1 No. 12 seater water closet toilet at Bodom completed				<b></b>	40,00			DA	DEHU
Management and Administration	Planning, budgetary and coordination	6. Organize community durbars to educate the public to construct households latrines	District Wide	There are 808 drop holes for Households 'latrines	Drop holes for households' latrines increased from 808 to 1,609							20,000	DA	TAs DEHU
Management and Administration	Planning, budgetary and coordination	7. Formulate bye- laws to force house owners to	District Wide	None	Bye-laws on compulsory household						1,00 0		DA	TAs DEHU

construct	latrine					
households	construction					
latrines	formulated	nd				
	passed.					

## Adopted MDAs Goal(s): Ensure healthy lives and promote well-being for all at all ages

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time (2018)		Indicat	ive Buo	lget	Imple Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Health delivery	1. Organize	District	Adolescent	Teenage					6000		8000	DHD	DA
Delivery		education programmes in schools on teenage	wide	reproductive health programme was ongoing	pregnancy education organized in 71 basic									SW/CD Dept.
		pregnancy		but has ended	schools and 2									
				in 2016	SHS to									
					sensitize 4,896 females and									
					7,649 males									
Social Services	Health delivery	2. Organize	District	None	4 No.					10,00		6000	DA	DHD
Delivery		community durbars on substance abuse	wide		community Durbars					0				SW/CD
		among adolescent.			organized at									Dept.
					each Area				$\longrightarrow$					
					Council on									
					substance									
					abuse among adolescent									
					youth									

Adopted MDAs Goal(s): Ensure child protection and family welfare

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	dule (	Time 2018)		Indicat	_		Impler Agenc	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Social Welfare and Community Development	1. Train existing community structures to be child friendly	District wide	None	At least on community structure in each of 10 electoral areas trained by end of yr				-		200	8000	SWC D	DA NCCE
Social Services Delivery	Social Welfare and Community Development	2.Organize one workshop for community health nurses, Assembly members and unit committees to engage households and families on CFW issues	District wide	None	One capacity building workshop organized for community health nurses and unit committee members in 10 electoral areas		•			3000	100	8000	DA	SWCD DHD
Social Services Delivery	Social Welfare and Community Development	3. Organize a dissemination workshop for formal and informal actors of child and family welfare	Busunya	None	A dissemination workshop organized for formal actors, CSOs, FBOs and TAs				-	2000	400	8000	DA	SWCD Dept NCCE
Social Services Delivery	Social Welfare and Community Development	Establish child protection register for case management	Busunya	None	Database on child protection established by end of year				-				SWC D	DA
		Sensitize 10 communities on child protection using child protection tool kits	Selected communi ties	10	10 communities sensitized		!		-		200	8000	SWC D	NCCE TAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		rterly dule (	2018)		Indicat	ive Bu	lget	Imple: Agenc	menting ies
Management and Administration	Finance and Revenue Mobilization	1.Set revenue collection taskforce to monitor revenue collection	District Wide	Temporal taskforce was formed to monitor revenue collection in the first quarter of 2017 and the results was impressive.	4 No. Taskforce formed in each of the 4 area councils to monitor revenue collection	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	<b>IGF</b> 800	Donor	Lead DA	Collab TA Ghana Police Service DPCU GRA
Management and Administration	Finance and Revenue Mobilization	2. Procure 1No. motorbikes for revenue collection	Busunya	One Motorbike was procured in 2016 for revenue collection	1 No. motorbikes for revenue collection procured			-	•		4,00		DA	DPCU GRA
Management and Administration	Finance and Revenue Mobilization	3. Organize community education on the need to pay property rate	District wide	None	4 No community durbars organized in each area council to educate the people on the need to pay property rate				-		8,00		DA	DPCU GRA
Management and Administration	Finance and Revenue Mobilization	4. Designed planning schemes for communities	Kranka, Yefri, Manso, Akonkonti /Odumase	Only Busunya has completed planning scheme	Planning scheme designed for Kranka, Yefri, Manso, Akonkonti/Odu				-	40,00			Physical Plan, Dept.	DPCU DA TAs

		mase					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1.Construct 3 No.	Bonte,	None	Irrigation							300,00	DADU	DA
Development	development	irrigation	Senya and		facilities							0		MOFA
		facilities	Dinkra		constructed at				<b>-</b>					TAs
					Bonte, Senya and									FBOs
					Dinkra									NGOs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	ive Bud	lget	Impler Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social services	Education and	1.Construct 4 No.	Boana,	There are 56	2 unit							320,00	DA	DPCU
delivery	youth	2 unit classroom	Dwenewoho, Pienyina and	public KGs in the district	classroom block for KGs							0	GES	PTAs NGOs
	development	blocks for KGs	Timiabu	the district	constructed at									NOOS
					Boana, Dwenewoho, Pienyina and Timiabu									
Social services	Education and	2. Renovate and	Yefri R/C	4 No Basic	Yrfri R/C					20,00			DA	DPCU
delivery	youth development	landscape 2 No. Basic	Primary and Sikaa D/A Primary	schools rehabilitated (2 at Fiema, 1 at Yefri and 1 at Busunya)	primary and Sikaa D/A primary rehabilitated					0			GES	PTAs NGOs
Social services	Education and	3. Construct 1 No.	Pienyina D/A JHS	No JHS in the	1 No. 3 unit classroom block								DA GES	DPCU PTAs

delivery	youth development	3 unit classroom block		community.	constructed for Pienyina D/A								NGOs
Social services delivery	Education and youth development	4. Complete construction of 1 No. 6 unit classroom block	Tanfiano	The project is about 85% completed	JHS  Construction of 1 No. 6 unit classroom block at Tanfiano completed.			<b>→</b>	50,00			DA GES	DPCU PTAs NGOs
Social services delivery	Education and youth development	5. Supply 1149 mono desk and 2199 dual desk for Basic schools	District wide	There are 2946 furniture for KGs, 6431 for Primary and 3136 for JHS	1149 mono desk and 2199 dual desk supplied to basic schools			<b>-</b>	70,00 0			DA GES	DPCU PTAs
Social services delivery	Education and youth development	6. Construct 6 No. Gender Friendly urinals in basic schools	Bomini D/A, Kranka Islamic B, Manso D/A JHS, Senya D/A, Busunya Methodist, Dromankes e Anglican.	24 basic schools do not have gender friendly urinals	1 No. gender friendly urinals constructed at Bomini D/A, Kranka Islamic B, Manso D/A JHS, Senya D/A, Busunya Methodist, Dromankese Anglican each.			<b></b>		10,0 00	65,000	DA GES	DPCU PTAs
Social services delivery	Education and youth development	7. Organize 4 No. community durbar on girl child education	Busunya, Dromankes e, Yefri and Kranka	Girl child education unit has been stablished at GES office, Busunya.	One community durbar organized at each area council on girl child education			<b>-</b>			8,000	DA	DPCU PTAs GES TAs
Social services delivery	Education and youth	8. Construct 1 No. Playing ground for	Kranka Islamic	None	1 No. Playing ground for Kranka Islamic		•	<b>→</b>		4,00 0		DA	DPCU PTAs

	development	Kranka Islamic Basic school	Basic school		Basic school constructed								GES
Social services delivery	Education and youth development	9. Supply Teaching and Learning Materials (TLMs) to basic schools and SHS	District wide	TLMs have been provide for schools but not adequate  There are 7152 and 2839 science text books for Primary and JHS respectively	2000 maths text books, 2000 for science and 2000 for English supplied to basic schools			<b>→</b>			60,000	DA GES	DPCU PTAs
Social services delivery	Education and youth development	District Best Teacher Award scheme to motivate teachers.	District wide	None	10 teachers received awards on every Independence Day					5,00		DA GES	DPCU GNAT
Social services delivery	Education and youth development	11. Institute Best English, Maths and Science student award for JHS pupils.	District wide	None	10 students received awards on every independence day					400 0		DA GES	DPCU GNAT
Social services delivery	Education and youth development	12. Conduct Independence Day Celebration	Busunya	Independence day celebration is held every year	One Independence day celebration was held successfully in March.	-			30,00			DA GES	DPCU GNAT PTAs

Adopted MDAs Goal(s): Ensure healthy lives and promote well-being for all at all ages

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators			Time (2018)		Indicat	ive Buo	lget	Implei Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Health delivery	1.Complete the	Kranka	The project is	Construction					50,00			DA	GHS
Delivery		construction of		about 60%	of Laboratory					0			DHD	TAs DPCU
		Laboratory center		completed	at Kranka CHPS									DPCU
		at Kranka CHPS			completed									
		compound												
Social Services	Health delivery	2. Provide funds	District	Insecticide	One education							8,000	DA	GHS
Delivery		for public	wide	Treated Nets	programme								DHD	TAs
		sensitization on		have been distributed but	organized at each of the									DPCU
		malaria		most people	area councils									
		marara		don't use them	on malaria									
				due to	control									
				ignorance										
Social Services	Health delivery	3. Provide	District	The following items were	10 delivery beds, 5 fridges,							45,000	DA	GHS
Delivery		Logistics (beds,		supplied in 2016;	20 tables and 50								DHD	TAs DPCU
		fridge, drugs) for		Delivery beds,	chairs and									DICO
		CHPS compounds		Delivery sets,	benches				$\longrightarrow$					
		•		Oxygen cylinders and accessories,	supplied to CHPS									
				30 BP apparatus,	compound.									
				50	Also. Drugs									
				Thermometers, 30 washing	were always available at the									
				seales and Drugs.	CHPS									
				But these were	compound									
Social Services	Health delivery	4. Supply 2 No.	Dromanke	inadequate. None	2 No. cold chain		-					20,000	DA	GHS
	ricaini denvery	cold chain	se and	INOILE	equipment							20,000	DHD	TAs
Delivery		equipment	Yefri		(Fridge) for									DPCU
		(Fridge) for	Health		storage of drugs									
		storage of drugs	centers		supplied for Dromankese and									

		Yefri Health				
		centers				

#### Adopted MDAs Goal(s): Ensure Disaster Management Activities **Quarterly Time** Implementing Sub-**Output Indicative Budget** Location Baseline **Programmes** schedule (2018) Agencies programmes (Operations) **Indicators** 2<sup>nd</sup> 3<sup>rd</sup> 1st 4th GoG **IGF** Donor Lead Collab. Disaster Busunya 50 packets of 50,00 NADM DA Environmental 1. Procure relief None roofing sheets, 0 0 TAs and sanitation prevention and items for disaster 500 pieces of **NGOs** victims management management mattress, 100 bags of rice, 50 boxes of cooking oil, 1000 pieces of mosquito net, 800 pieces of blankets and 2000 pieces of mat supplied as relief items 2. Provide Support 200 wellington NADM District wide 8,000 DA Environmental Disaster None for Disaster boots and 200 TAs O prevention and and sanitation volunteer groups cutlasses supplied **NGOs**

to 24 disaster volunteer groups.

Adopted MDAs Goal(s): Achieve Gender equality and empower all women and girls

management

management

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	ive Bud	lget	Impleme Agencie	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Organize 4 No.	Dromankese	None	1 No community							10,000	SW/C	DA
Delivery	and	Community education on	Busunya Kranka		education organized at each								D Dept.	TAs NGOs
	Community	women	Yefri		area council on								•	
	Development	exploitation			women exploitation									

Adopted MDAs Goal(s): Achieve Gender equality and empower all women and girls

Programmes	Sub- programmes	Activities (Operations)	Location	Baselin e	Output Indicators	_	rterly dule (	Time 2018)		Indicati	ive Bud	lget	Impleme Agencies	O
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Educate and	Dromankese	None	1 No community							10,000	DPCU	DA
and	budgetary and	encourage women	Busunya		education organized									TAs
		on the need to take	Kranka		at each area council				<b>—</b>					NGOs
Administration	coordination	part in public	Yefri		on women									SW/CD
		activities			participation									Dept

Adopted MDAs Goal(s):	Strengthen economic planning and forecasting
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					<u></u>									
	Sub-	Activities	Location	Baseline	Output Indicators	Qua	rterly	Time		Indicat	ive Bud	lget	Impleme	enting
<b>Programmes</b>	programmes	(Operations)				sche	dule (	<b>(2018)</b>					Agencies	S
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Establish socio-	District	None	Solid socio-					20,00			DPCU	DA
and	Budgetary and	economic database	wide		economic database					0				TAs
	Budgetary and	for revenue			established for									NGOs
Administration	coordination	mobilization and			revenue									
		business			mobilization and									
		development			business									
					development									

Adopted MDAs Goal(s): Increase access to affordable credit and capital by businesses of all sizes

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2018)		Indicat	ive Bud	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Sensitize the	District wide	None	30 communities sensitized on the							30,000	DPCU	DA TAs
and	budgetary and	communities on the	Wide		need for VLSA									NGOs
Administration	coordination	need of Village												
		Loans and Savings												
		Associations												
		(VLSA).												
Management	Planning,	2. Link FBOs to	District	None	20 FBOs linked to							20,000	DPCU	DA
and	budgetary and	financial	wide		financial				$\longrightarrow$				DADU	MOFA
Administration	coordination	institutions			institutions									NGOs
Economic	Trade, Industry	3.Organize skill	District	None	4 No. training							20,000	DPCU	DA
Development	and Industrial	training for people	wide		workshops								DADU	MOFA
	Development	engaged in non- traditional			organized for 50 farmers engaged in									NGOs
		agriculture (Bee			non-traditional				$\longrightarrow$	<b>\</b>				
		keeping, mushroom			agriculture on area									
		growing, snail			council bases									
		rearing and piggery												

Adopted MDAs Goal(s): Ensure Disaster Management

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	ive Bud	lget	Impleme Agencies	O
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1. Construct drains in major communities	Dromankese, Bomini and Boana	Flooding occurs in some communities	Drains constructed at Dromankese, Bomini and				<b></b>	500,0 00			DPCU	DA MLGR D NGOs
				when it rains	Boana									

Adopted MDAs Goal(s): Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Bud	lget	Imple: Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and	Legislative Oversight	1. Provide 2 set of computers, one	Busunya and Yefri	There is one patrol car and two set	2 set of computers, one printer and a photocopy					4,800			GPS	DA DPCU
Administration		printer and a photocopy machine for security personnel		of computers	machine for security personnel provided									
Management and Administration	Legislative Oversight	2.Complete construction of Dromankese Police station	Dromank ese	The project is about 90% completed	construction of Dromankese police station completed				-	50,00			GPS	DA DPCU
Management and Administration	Legislative Oversight	3 Complete construction of Kranka Police station	Kranka	The project is about 85% completed	construction of Kranka police station completed					30,00			GPS	DA DPCU
Management	Legislative	4. Provide furniture for offices of Yefri	Yefri	Available furniture is	Tables and chairs supplied							25,000	DA	DPCU GNFS

and	Oversight	Fire Service Station	inadequate	to offices of					
Administration			_	Yefri Fire					
110111111111111111111111111111111111111				service station					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2018)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1.Manage and	Bomini,	130ha of	6 Ongoing					15,00	5,00		DA	GSOP
and	budgetary and	sustain GSOP	Bonte, Konkrompe,	degraded land is being	GSOP climate change					0	0			TAs MOFA
Administration	coordination	climate change	Senya,	restored with	projects and 5									1,10171
		projects	Bodom,	cashew,	completed									
			Manso,	mango and	sub-projects									
			Dromankum	Teak trees	sustained and									
			a, Timiabu and Asekye	under GSOP	maintained.									
Management	Planning,	2. Educate the	District	None	1 No.						300	7000	DA	TAs
and	budgetary and	public on climate			community						0			MOFA
		change issues			durbar									DPCU
Administration	coordination				organized at				$\longrightarrow$					
					each area									
					council on									
					climate change									
					issues									

Adopted MDA	as Goal(s): Ensu	ure healthy lives and p	promote well-be	ing for all at all	ages									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	•	•	Time 2018)		Indicat	ive Bud	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.

Social Services	Health delivery	1.Intensify	District wide	None	1 No.			300	7000	DHD	DA
Delivery		education on			community			0			GHS
,		mental health to			durbar		$\rightarrow$				DPCU
		mental health to			organized at						NGOs
		reduce			each area						TAs
		stigmatization			council on						
		Stigmatization			mental health						
Social Services	Health delivery	2. Equip the mental	Busunya,		Medicines				30,000	DHD	DA
Delivery		health units in the	Dromankese		supplied to the						GHS
Z on very		health centers	and Yefri		three metal						DPCU
					health units at		$\rightarrow$				NGOs
					Busunya,						TAs
					Dromankese						
					and Yefri.						

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Provide support	District wide	There is	Crutches,							40,000	SW/C	DA
Delivery	and	(materials and		existence of	wheel chairs								D	
Benvery		financial) to people		disability	and funds				<b></b>				Dept.	
	Community	with disabilities		association	supplied to									
	Development				PLWD									
				2.5% of										
				DACF is										
				given										
				PLWD										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2018)		Indicat	ive Buc	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic development	Trade, Tourism and Industry	1. Construct 1 No. warehouse for maize production	Dromankese	None	1 No. warehouse constructed for maize production at Dromankese		<b>-</b>					800,00	DADU	DA MOFA DPCU FBOs TAs

Adopted MDA	As Goal(s): Pro	mote peaceful and incl	usive societio	es for sustainable d	evelopment, provid	le acce	ess to j	ustice f	or all a	nd build	effective	e, accounta	ble and inc	clusive
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)	!	Indicat	ive Buo	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	General	1.Complete	Busunya	The project is	The					100,0			DA	MLGR
and	Administration	construction of		about 65%	abandoned					00			DPCU	D
Administration		DCE bungalow		completed but	construction of				$\longrightarrow$					RCC
Administration		DCE builgalow		has been	DCE									
				abandoned	bungalow									
					started and									
Management	General	2.Complete	Ducunyo	The project is	completed The					80,00			DA	MLGR
Management		1	Busunya	about 85%	abandoned					00,00			DPCU	D
and	Administration	construction of		completed but	construction of					0			Dico	RCC
Administration		DCD bungalow		has been	DCD				$\longrightarrow$					Rec
				abandoned	bungalow									
					started and									
					completed									
Management	General	3.Complete	Busunya	The project is	The ongoing					40,00			DA	MLGR
and	Administration	construction of 1		roofed	construction of					0			DPCU	D
					1 No. 20				$\rightarrow$					RCC

Administration		No. 20 bedroom			bedroom						
Aummsuation					compound						
		compound house			house for						
		for junior staff			junior staff						
					completed						
Management	General	4. Furnish District	Busunya	The Assembly	Furniture			5000		DA	RCC
			Busunyu	hall is fully	supplied to the			3000		DPCU	Rec
and	Administration	Assembly's Hall		constructed but	DA's hall					Di cc	
Administration				has not been		-	<b>→</b>				
				furnished							
Management	General	5. Construct 1 No.	Busunya	The district has	1 No. 3			220,0		DA	MLGR
and	Administration	3 bedrooms		a total of 11	bedrooms			00		DPCU	D
	7 tanningtration			accommodation	bungalow						RCC
Administration		bungalow for senior		s for staff.	constructed for						
		staff		Nine (9) of	senior staff			→			
				these are for							
				senior staff and							
				three (2) are for							
				junior staff							
Management	General	6.Procure logistics	Busunya	5 No. swivel	10 swivel			34,00		DA	MLGR
and	Administration	(swivel chairs,		chairs and one	chairs, 5			0		DPCU	D
Administration		tables, computers,		official table	official tables,						RCC
1 Idiiiiiidi di di di				were procured	2 photocopy						
		scanners and		for DPCU members in	machines, 3			→			
		photocopy		2016	scanners and 3 set of						
		machines) for		2010	computers						
		offices of DPCU			procured for						
					DPCU						
		members			members						
Management	General	7. Provide office	Busunya	The available	1 No 2 office				80,000	DA	MLGR
and	Administration	accommodation for	,	office space for	rooms				,	DPCU	D
	Aummsuadon			physical	constructed for						RCC
Administration		physical planning		planning	physical			▶			
		department		department is	planning						
				inadequate	department						

Management and Administration	General Administration	8. Organize capacity training workshops on Auto Cad, GPS, Arc Viw for DPCU members to help in Map designs	Busunya	Yearly capacity building programme has been organizing for staff	DPCU members trained on the use of map drawing tools.		<b>→</b>	20,00		DA DPCU	MLGR D RCC
Management and Administration	General Administration	9. Supply general tools and equipment to District Works Department (Smith Hammer)	Busunya	None	3 No smith hammers supply to DWD		<b></b>		600	DA	DWD
Management and Administration	General Administration	10. Complete Construction of Community Development Officer's Bungalow (construct walls and shelter for security men)	Busunya	The project has been completed but has not been fenced  The bungalow is currently used by the DCE	Fence wall constructed around Community Development Officer's bungalow which is being used by DCE and also shelter for security personnel provided at the premises.		<b></b>	200,0		DA DPCU	MLGR D RCC
Management and Administration	General Administration	11. Maintain office vehicles	Busunya	Maintenance of official vehicles takes place quarterly	Broken down official vehicles are fixed and		<b>—</b>		24,0 00	DA	DPCU

Management and	General Administration	12. Provide stationary for	Busunya	Stationary are always supplied when they are	monthly maintenance of vehicles Stationary supplied periodically				10,0 00	DA	DPCU
Administration		administrative activities		in short	for administrative activities		~				
Management and Administration	General Administration	13. Conduct End of year review of plan implementation	Busunya	End of year review of plan implementation takes place every year	One end of year review of plan implementatio n conducted in December		<b>→</b>	10,00		DPCU	DA
Management and Administration	General Administration	14. Conduct quarterly statutory meetings for the administration of the DA	District wide	M&E Plan for 2017 is available  M&E exercise take place every quarter	4 No. M&E exercises conducted		<b>→</b>	40,00		DPCU	DA TAs RCC DPCU MLGR D

Adopted MDA Programmes	Sub- programmes	Activities (Operations)	lusive societies f	or sustainable de Baseline	evelopment, provid Output Indicators	Qua	rterly	ustice f Time 2018)		and build Indicati			Impleme Agencies	enting
	•					1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Finance and	1.Construct and	Yefri	Office	1 No. office					50,00			DA	DPCU
and	revenue	furnish office		accommodat	accommodatio					0				RCC
Administration	mobilization	accommodations		ion and computers	n constructed and furnish at		1		<b></b>					TAs

		for Yefri sub- structure		have been provided for 3 sub- structures	Yefri						
Management and	Finance and revenue	2.Re-inaugurate the four sub-structures	Busunya, Dromankese, Yefri and	None	All the four sub-structures re-inaugulated	<b></b>		8000	200	DA	DPCU RCC TAs
Administration	mobilization		Kranka		Te maagarated						1713

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Bud	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural delivery and management	Infrastructural development	Liaise with mobile telecommunication companies to extend mobile network coverage to remote and unconnected areas.	District	20% of communities in the district has access to mobile network	Communities access to mobile network increased from 20% to 50%				-		100		DA	MTN VODA FON Airtel TIGO

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2018)		Indicat	ive Bud	lget	Impleme Agencie	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Environmental	Natural	Sensitize the public	District wide	2000 gas	1 No.						8,00		DA	DPCU
and Sanitation management	resource management	to adopt the use of LPG for cooking		cylinders were distributed to	Community durbar organized in						0			TAs
		and reduce the use of firewood for fuel.		households in 2015	each of the 4 area councils on the use of LPG for cooking.									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Trade, Tourism	1.Formulate and	District wide	None	Bye-laws on safety,						2,00		DA	DADU
Development	and Industrial	pass bye-laws on			quality and						0			MOFA FBOs
	Development	standardize			standard measures									DPCU
		weighting system			& weighting passed		$\rightarrow$							
		and pricing for			at general assembly									
		maize			meeting									

Adopted MDAs Goal(s): Increase share of high-value services in overall exports.

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Buo	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Trade, Tourism and Industrial	1. Partner private investors to	Busunya	None	1 No. Cashew processing plant							400,00	DA	NGOs MOFA
	Development	establish Cashew			established at				$\longrightarrow$					GOG
	1	processing plat in the district			Busunya									
Economic Development	Trade, Tourism and Industrial Development	2. Partner private investors to establish maize processing factory for poultry production	Asekye	None	1 No. maize processing factory established at Asekye				-			400,00	DA	NGOs MOFA GOG

Programmes	Sub- programmes	Activities (Operations)	)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Bud	lget	Impler Agenci	nenting ies
							1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1.Liase	with	District wide	The	10 additional						50		DA	DADU
Development	development	Government	to		district	AEAs recruited									MOFA
-		recruit	10		has 8 AEAs	11211513014164									GOG MLGR
		additional AE	As												

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Buo	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Economic	Agricultural	1. Vaccinate and	District wide	One annual vaccination on	83,412 livestock							170,00 0	DADU	DA MOFA
Development	development	treat 83,412	Wide	anti-rabies and	vaccinated and				$\longrightarrow$	+				IVIOI 7
		livestock in the district		six treatment exercise was undertaken in 2016	treated									
Economic	Agricultural	2. Procure one table	Busunya	None	One table top							5000	DADU	DA
Development	development	top fridge for storage of veterinary vaccines			fridge for storage of veterinary				<b></b>					MOFA
					vaccines									
					procured									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2018)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural	Physical and	1. Provide logistics	Busunya	None	Laptop, GPS,					10,00			DA	DPCU
delivery and	Spatial	for Physical			Printers and					0				
management	Planning	Planning Unit for			drawing									
		preparation of			materials									
		layouts for			supplied to the									
		development permit			planning unit									

Infrastructural delivery and management	Physical and Spatial Planning	2. Design landscaping at the DA's premises	Busunya	Pegging has been completed and	Landscaping designed with			250,0 00		DA	DWD DEHU
management	Training			flowers have been planted	walkways at the DA's premises		<b>-</b>				
Infrastructural delivery and	Physical and Spatial	3. Continue Street naming and property	District wide	Streets of Busunya have	Street naming exercise		_	50,00 0	50,000	Physical Pla.	GOG DA
management	Planning	addressing exercise.		been named.	resumed and complete.		<b>→</b>			Dept	

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	7 Time (2018)		Indicat	ive Buc	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural delivery and management	Infrastructural development	Laisse with Ghana Highway Authorities to construct speed rumps at Dwenewoho and Odumase	Odumase and Dwenewoho	None	2 No. speed rumps constructed each at Odumase and Dwenewoho							10,000	DA	DWD GHA

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	tive Buo	lget	Imple: Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Economic	Trade, Tourism	1. Intensify	Nation wide	None	Website							2000	DA	MOT
development	and Industrial	advertisement for			developed for									TAs DPCU
	development	Boabeng-Fiema Monkeys Sanctuary			the sanctuary									Drco
Economic	Trade, Tourism	2.Recruit forest	Boabeng –	None	20 forest						12,0		DA	MOT
development	and Industrial	guards to protect	Fiema		guards						00			TAs
	development	the sanctuary			recruited to		<del>                                     </del>							DPCU
					protect the									
					sanctuary									
Economic	Trade, Tourism	3. Complete	Fiema	The project	construction of							200,00	DA	MOT
development	and Industrial	construction of abandoned ICT	Monkeys Sanctuary	is about 70% completed	ICT at tourist							0		TAs DPCU
	development	center at the		but has been	centre				$\longrightarrow$					
		Boabeng-Fiema Monkeys Sanctuary		abandoned	completed									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2018)		Indicat	ive Buo	lget	Imple: Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	General	1. Procure One	Busunya	None	One printer						700		DA	DEHU
and	Administration	Printer for District			procured for									
Administration		Environmental			DEHO									
		Health Officer												
Management	General	2. Liaise with the	Busunya	The entire	5 additional						50		DA	DEHU
and	Administration	government to		environment	sanitary									GOG MLGRD
Administration		recruit 5 additional		al health staff is 37	workers				$\longrightarrow$					MLGRD
		sanitary workers			recruited									
Management	General	3.Lobby for the	Busunya	9 skip	4 additional					80,00			DA	DEHU
and	Administration	supplying of 4 skip		containers are available	skip containers					0				Zoomlion GH Ltd
Administration		containers by		in the	supplied by									MLGRD
		Zoomlion GH Ltd		district	Zoomlion GH									
					Ltd									
Management	General	4. Conduct 4 No.	Busunya	Fumigation	4 No.					24,00			DEH	DA
and	Administration	Fumigation exercises	Dromankese	Exercise takes place	fumigation					0			U	DPCU
Administration				each quarter	exercises				<b>-</b>					
				Î	conducted									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2018)		Indicat	tive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural	Infrastructural	1.Organize 2 radio	Nkoranza	None	2 radio (FM) talk						600		DA	NEDCo
delivery and	development	(FM) talk shows on			shows on dangers									ECG
management		dangers associated			associated with	<b></b>			$\longrightarrow$					DPCU
		with illegal electric			illegal electric									
		connections			connections held									
Infrastructural	Infrastructural	2. Organize 4 No.	District wide	None	1 No. community						8,00		DA	NEDCo
delivery and	development	Mass education on energy			education						0			ECG DPCU
management		conservation.			organize at each									
					area council on									
					energy									
					conservation									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2018)		Indicat	ive Buo	lget	Implei Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Legislative	Liaised with the	Busunya	The	20 additional						100		DA	GPS
and	Oversight	government to		district	police personnel									GOG
Administration		recruit 20 additional police		has 12 police	recruited					+				
		officers		personnel										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	~	•	Time 2018)		Indicat	ive Bud	lget	Impler Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	General	Procure 1 No.	Busunya	None	1 No standby						150		DA	DPCU
and	Administration	standby generator for the District			generator		$\rightarrow$				00			MLGRD
Administration		Assembly			procured for DA.									

## 5.4 Annual Action Plan for 2019

Adopted MDA	As Goal(s): Crea	ate ample opport	unities for employr	nent and de	ecent work									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Bu	lget	Impleme Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Establish 5 No. block farming in maize	Bomini, Asekye, Senya, Sikaa and Dwenewoho	None	5 No Block farms in maize established.				-				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	2.Institute yam multiplication programme and grafted cashew seedling centers	Every electoral area	None	yam multiplication programme and grafted cashew seedling centers established at each electoral area				-				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	3. Construct 2 No. best practice centers for value added gari processing	Boabeng and Yefri	None	Best practice centers for value added gari processing established at Boabeng and Yefri				-				DPCU	DADU FBOs BAC
Economic Development	Agricultural development	4. Establish 3 No. Demonstration farms for maize and cassava	Sikaa, Dinkra, and Timiabu (Cassava) Pinihin, Konkrompe, and Bodom (Maize)	10 No demonstr ation farms on maize are ongoing	3 No. demonstration farms for maize and cassava established within the year				-				DADU	DPCU MOFA FBOs TAs

Economic Development Agricultural development S. Engage 100 youth in seedling transplanting	ne 100 youth, made up of 60 males and 40 females, engaged in seedling transplanting	700,0	l l	DA S	YEA
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Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time 2019)		Indicat	ive Buo	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1.Ensure easy	District	8000 bags of	12000 bags of								DADU	DPCU
Development	development	access to	wide	fertilizers have	NPK fertilizers									MOFA
		fertilizers and		been supplied	supplied to									FBOs
		agro-chemicals		for Planting	7000 farmers									
				for Food and	made up of									
				Job	4000 male and									
				Programme	3000 female at									
					subsidized									
					price									
Economic	Agricultural	2.Supply	District	97 boxes of	300 boxes of								DADU	DPCU
Development	development	insecticides to	wide	chemicals	insecticides				$\longrightarrow$					MOFA
		maize farmers		supplied for	supplied to									FBOs
				the fight of	2400 maize									
				army worm	farmers made									
					up of 1600									
					males and 800									
					females									
Economic	Agricultural	3.Conduct	Busunya		One farmers'								DA	FBOs
Development	development	Farmers Day			day celebration				$\mapsto$				DPCU	MOFA
		Celebration			well organized									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2019)		Indicat	ive Bud	dget	Implem Agencie	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Infrastructural Delivery and Management	Infrastructural development	1.Tar and construct drains along roads linking Busunya streets	Busunya	The main road leading to Dromankese has been tarred	3km length of roads tarred and drains constructed along them at Busunya streets								GHA DWD	DA TAs GOG
Infrastructural Delivery and Management	Infrastructural development	2. Reshape and gravel 15km length of feeder road from Pinihin-Sikaa- Kranka-Manso	Pinihin- Sikaa- Kranka- Manso	The road is motorable but highly dilapidated	15km length of Feeder road reshaped and regravelled				<b></b>				DWD FRD	DA TAs GOG
Infrastructural Delivery and Management	Infrastructural development	3.Tar Busunya- Dromankese – Dinkra Trunk road	Busunya- Dromankes e- Dinkra	The road is motorable but highly dilapidated	20km length of road tarred				-				GHA DWD	DA TAs GOG
Infrastructural Delivery and Management	Infrastructural development	4.Tar Busunay- Fiama-Tankor feeder road	Busunya- Fiema- Tankor	The road is motorable but highly dilapidated	10km length of feeder road from Busunya-Fiema- Tankor tarred				-					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Procure 1 No.	Busunya	2 No. Toyota	1 No. Toyota					100,0			DA	MLGRD
and	Budgeting and	Toyota Hilux double decker		Hilux double decker is	Hilux double decker			<b>—</b>		00.00				
Administration	Coordination	for Monitoring and Evaluation		available for M&E	procured									
Management	Planning,	2. Procure 3 No.	Busunya	None	3 No.								DA	MLGRD
and	Budgeting and	Motorbikes for	,		Motorbikes									
		Monitoring			procured for				$\rightarrow$					
Administration	Coordination	Exercise by			M&E									
		Dromankese Health Center												
Management	Planning,	3. Conduct 4 No.	District	M&E Plan for	4 quarterly					60,00			DPC	DA
and	Budgeting and	Monitoring and Evaluation	wide	2017 is available	results-based M&E exercises				<b></b>	0			U	TAs CSOs
Administration	Coordination	exercise on		avanaoic	undertaken									CSOS
		projects implementations		M&E exercise take place										
				every quarter										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly edule (		<u> </u>	Indicat	ive Bud	lget	Implem Agencie	O
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1. Construct and equip X-ray unit at	Busunya	None	1 No. 2 unit X-ray unit constructed and				<b></b>				DA	DHMT GHS DPCU
		Busunya Health Center			equipped									Бісо
Social Services	Health delivery	2. Construct 1No	Busunya	None	1No 3 unit								DA	DHMT
Delivery		3unit consulting			consulting rooms constructed and			$\longrightarrow$	•					GHS DPCU
		rooms at Busunya			furnished									Dico
		Health center												
Social Services	Health delivery	3. Construct and	Pininhin	Temporal	2 No CHPS								DA	DHMT
Delivery		Furnish 2 No CHPS	Dwenewo ho	structure is being used	compound constructed and				<b></b>					GHS DPCU
		compound	110	for CHPS	furnished									Dico
Social Services	Health delivery	4.Construct and	Dromanke	The	1 No. 2 unit								DA	DHMT
Delivery		Equip Maternity	se	available structure is	Maternity Home constructed and									GHS DPCU
		Ward at		inadequate	equiped.				<b></b>					Dico
		Dromankese Health		and not										
		Center		furnished.										
Social Services	Health delivery	5. Furnish OPD	Dromanke	OPD unit	OPD unit at								DA	DHMT
Delivery		unit at Dromankese	se	has been	Dromankese Furnished and				$\longrightarrow$	ļ				GHS DPCU
		Health Center		constructed	operational									Drco
Social Services	Health delivery	6. Equip ANC &	Busunya	The available	ANC & PNC unit								DA	DHMT
Delivery		PNC unit		unit is not well equipped	at Busunya well equipped				<b></b>					GHS DPCU

Social Services Delivery	Health delivery	7. Expand the maternity ward at Yefri Health center	Yefri	The available structure is inadequate	1 No. 2 unit constructed and equip to supplement Yefri maternity ward.		<b>—</b>		DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	8. Rehabilitate 1 No. Nurses' quarters	Dromanke se	The roofing leaks with cracked walls and exposed foundations	Dromankese Nurses' quarters renovated to accommodate 4 midwives	<b></b>			DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	9. Procure 1 No. new ambulance for health services delivery	Busunya	One broken ambulance is beyond repairs	1 No. ambulance procured for health services delivery		<b>→</b>		DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	10. Provide funds for case search	District	Funds are inadequate	TB and Cholera programmes sponsored		<b>→</b>		DA	DHMT GHS DPCU

Adopted MDA	s Goal(s): Ei	nsure availability and	sustainable	management of wa	ter and sanitation	for all								
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2019)		Indicat	ive Bud	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1. Conduct regular audit on	District wide	None	Operations of water facility								IA	CWSA DA
Management		the management of water facilities in the communities.			managers audited periodically									
Infrastructural	Infrastructural	2. Construct 1 No.	Yefri	Only STWS is	1 STWS								DA	TAs

Delivery and Management	development	Small Town Water System (STWS)		available at Busunya	constructed to supply water to 500 households					CWSA	GWC GOG DWD
Infrastructural Delivery and Management	Infrastructural development	3. Mechanize 4 No. boreholes	Sikaa Tom Fiema Boama	42 boreholes have been mechanized and are functioning in the district	4 additional boreholes mechanized to supply water to 1500 households			-		DA CWSA	DWD TAs GOG
Infrastructural Delivery and Management	Infrastructural development	4. Construct 5 No. Boreholes	Junction Pado Kunso Asuoti Alataline	41 Non- mechanized boreholes are functioning in the district	5 new boreholes constructed in the district to supply water to 1500 persons		-			DA CWSA	DWD TAs GOG
Infrastructural Delivery and Management	Infrastructural development	5.Fix solar energy to power mechanized borehole	Kranka	The Mechanized boreholes become non-functional when there is blackout	Solar energy fixed		<b></b>			DA CWSA	DWD TAs GOG
Infrastructural Delivery and Management	Infrastructural development	6. Construct 4 No. Boreholes in schools	Busunya Methodis t JHS, Fiema Ang. JHS, Asekye Basic Sch and Madina KG	16 schools out of 71 have water facilities	4 new boreholes constructed at 4 basic schools to supply water to 800 girls and 1000 boys		-			DA CWSA	DWD TAs GOG

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Infrastructural Delivery and Management	Infrastructural development	1.Procure materials to extend electricity to new sites of 3 communities and repairs of street lights	Manso Pinihin Kranka	71.7% of households had access to electricity	Electricity extended to cover 92% of households								DA NEDC o	DWD ECG
Infrastructural Delivery and Management	Infrastructural development	2. Connect two communities to the national grid	Dinkra Nipahiamoa	71.7% of households had access to electricity	2 No. communities connected to the national grid				-				DA NEDC o	DWD ECG
Infrastructural Delivery and Management	Infrastructural development	3. Extend electricity to 3 No basic schools	Odumase R/C JHS Bonte D/A JHS and Busunya SDA JHS	46 Basic Schools do not have access to electricity	Electricity extended to 3 basic schools				-				DA NEDC o	DWD ECG

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Buo	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social services	Education and	1. Sponsor 2	District wide	None	4 students					21,00	7,00		DA	DHD
delivery	youth	physician			sponsored to					0.00	0.00			GHS
denvery		assistance and 2			further their									
	development	laboratory			education as									
		technicians in			physician									
		school			assistance and									

					lab. Technician					
0 1 1	E1 4' 1	2.5	D 1	N	7 N. 1 . 1 . 1				D.A	DIID
Social services	Education and	2. Expand the	Dromankese	None	5 No basic schools				DA	DHD
delivery	youth	school feeding	Circuit		benefitted from the					GHS
	·	programme to			programme.					
	development	cover								
		Dromankese								
		circuit,								

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Organize One	District wide		Training on								DPCU	DEHU
and	budgetary and	workshop			hygienic and									
		programme for			nutritional food									
Administration	coordination	300 food venders			preparations									
		on hygienic and			organized for 300									
		nutritional food			food venders									
		preparations												

Adopted MDA	As Goal(s): Ensure a	availability and sust	ainable manage	ment of water	and sanitation for a	ıll								
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2019)		Indicat	ive Bud	lget	Impleme Agencies	0
'	1	1			'	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	1.Secure and develop final disposal site	Dromankese	None	10 acres of land secured and developed for final				<b>—</b>	20,00			DPCU	DEHU

					disposal of solid waste							
Management and Administration	Planning, budgetary and coordination	2. Construct 2 No. institutional latrines with hand washing facilities for basic schools	Manso D/A JHS and Baafi D/A Basic School	25 Basic schools do not have school latrines	2 No 10 seater gender friendly latrines with handwashing facilities provided		<b>→</b>		300,0 00.00		DA	DEHU GES
Management and Administration	Planning, budgetary and coordination	3. Construct 1 No. public pound	Busunya	None	1 No. public pound constructed			<b></b>	5,000. 00		DA	DEHU TAs
Management and Administration	Planning, budgetary and coordination	4. Organize community durbars to educate the public to construct households latrines	District Wide	There are 808 drop holes for Households 'latrines	Drop holes for households' latrines increased from 808 to 1,649			<b></b>			DA	TAs DEHU
Management and Administration	Planning, budgetary and coordination	5. Formulate bye- laws to force house owners to construct households latrines	District Wide	None	Bye-laws on compulsory household latrine construction formulated and passed.			-			DA	TAs DEHU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2019)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Health delivery	1. Organize	District	Adolescent	Teenage						200	12000	DHD	DA
Delivery		education programmes in schools on teenage	wide	reproductive health programme was on-going	pregnancy education organized in 71 basic schools						0			SW/CD Dept.
		pregnancy		but has ended in 2016	and 2 SHS to sensitize 6,000 females and 8000 males									
Social Services	Health delivery	2. Organize	District	None	4 No.						100	5000	DA	DHD
Delivery		community durbars on substance abuse among	wide		community Durbars organized at						0			SW/CD Dept.
		adolescent.			each Area Council on substance abuse among adolescent youth									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		dule (			Indicat	ive Bu	dget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Social Services Delivery	Social Welfare and Community Development	1. Train existing community structures to be child friendly	District wide	None	At least one community structure in each of 10 electoral areas trained by end of yr				-		200	8000	SWC D	DA NCCE TAs
Social Services Delivery	Social Welfare and Community Development	2.Establish birth and death registry in the district to register births from 0-1 year	District wide	None	A birth and death registry established		-	-		50,00	100	30,000	DA	DHD SWCD TAs
Social Services Delivery	Social Welfare and Community Development	3. Organize stocktaking workshop for formal and informal actors of child protection	Busunya	None	A stocktaking workshop organized for formal actors, CSOs, FBOs and TAs				<b>-</b>	2000	400	8000	DA	SWCI NCCE TAs FBOs CSOs
Social Services Delivery	Social Welfare and Community Development	Update child protection register for case management	Busunya	None	Database on child protection updated by end of year				-		500	5000	SWC D	DA
Social Services Delivery	Social Welfare and Community Development	Sensitize 10 communities on child protection using child protection tool kits	Selected communi ties	10	10 communities sensitized				<b>-</b>		200	8000	SWC D	NCCE TAs DA
Social Services Delivery	Social Welfare and Community Development	2. Organize community education on Child maintenance to encourage the public to report cases	Busunya Kranka Yefri Dromank ese	None	4 No. community durbars organized on child maintenace		-	•			200	6000	DA	SW/C TAs FBOs CSOs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2019)		Indicat	ive Buo	lget	Imple: Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Finance and Revenue Mobilization	1.Procure 1 No. motorbikes for revenue collection	Busunya	One Motorbike was procured in 2016 for revenue collection	1 No. motorbikes for revenue collection procured			-					DA	DPCU GRA
Management and Administration	Finance and Revenue Mobilization	2. Organize community education on the need to pay property rate	District wide	None	4 No community durbars organized in each area council to educate the people on the need to pay property rate				-				DA	DPCU GRA
Management and Administration	Finance and Revenue Mobilization	3. Designed planning schemes for communities	Dromanke se Bonte	Only Busunya has completed planning scheme	Planning scheme designed for Dromankese and Bonte				-				Physical Plan, Dept.	DPCU DA TAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2019)		Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1.Construct 3 No.	Pienyina,	None	3 No. Irrigation								DADU	DA
Development	development	irrigation	Dromankese		facilities									MOFA
_	_	facilities	Odumase		constructed									TAs
														<b>FBOs</b>
														NGOs

Economic Development	Agricultural development	2. Procure 7 No. Pumping Machines for irrigation	District wide	None	7 No. Pumping machines procured.				DADU	DA MOFA TAs FBOs NGOs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Bud	lget	Imple: Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Social services	Education and	1.Construct 4 No.	Tanfiano	There are 56	4 No. 2 unit								DA	DPCU
delivery	youth development	2 unit classroom blocks for KGs	Nipahiamo a, Kuuso and	public KGs in the district	classroom block for KGs constructed								GES	PTAs NGOs
	1		Alataline		Constructed				$\rightarrow$					
Social services	Education and	2. Renovate and	Asekye KG	4 No Basic	Asekye KG								DA	DPCU
delivery	youth development	landscape 2 No. Basic	and Manso D/A KG	schools rehabilitated (2 at Fiema, 1	and Manso D/A KG rehabilitated		<b>-</b>						GES	PTAs NGOs
				at Yefri and 1 at Busunya)										
Social services delivery	Education and youth development	3. Construct 1 No. 3 unit classroom block	Asuoti D/A Basic School.	The school is under tree.	1 No. 3 unit classroom block constructed				<b>—</b>				DA GES	DPCU PTAs NGOs
Social services delivery	Education and youth development	4. Construction of 3 No. 6 unit classroom blocks	Junction Betoda and Pruso	The schools are under tree	3 No. 6 unit classroom blocks completed.				<b></b>				DA GES	DPCU PTAs NGOs

Social services delivery	Education and youth development	5. Supply 1132 mono desk and 1466 dual desk for Basic schools	District wide	There are 2946 furniture for KGs, 6431 for Primary and 3136 for JHS	1132 mono desk and 1466 dual desk supplied to basic schools			-		DA GES	DPCU PTAs
Social services delivery	Education and youth development	6. Construct 6 No. Gender Friendly urinals in basic schools	Dromankes e R/C KG Primary, Manso R/C Basic, Timiabu D/A, Boabeng D/A, Betoda and Asuoti	24 basic schools do not have gender friendly urinals	1 No. gender friendly urinals constructed at Dromankese R/C KG Primary, Manso R/C Basic, Timiabu D/A, Boabeng D/A, Betoda and Asuoti			-		DA GES	DPCU PTAs
Social services delivery	Education and youth development	7. Construct and complete 3 No. teachers bungalows	Bonte, Timiabu Konkrompe	34 Teachers bungalows are available in the district.	3 No. teachers bungalow constructed			-		DA GES	DPCU PTAs
Social services delivery	Education and youth development	8. Construct 1 No. ICT center in school	Busunya R/C JHS	None	1 No. ICT center constructed			<b>→</b>		DA GES	DPCU PTAs
Social services delivery	Education and youth development	9. Organize 4 No. community durbar on girl child education	Busunya, Dromankes e, Yefri and Kranka	Girl child education unit has been stablished at GES office, Busunya.	One community durbar organized at each area council on girl child education			<b>→</b>		DA	DPCU PTAs GES TAs
Social services delivery	Education and youth development	10. Construct 1  No. Playing ground for Kranka	Kranka Islamic Basic school	None	1 No. Playing ground for Kranka Islamic Basic school	-				DA	DPCU PTAs GES

		Islamic Basic school			constructed					
Social services delivery	Education and youth development	Teaching and Learning Materials (TLMs) to basic schools and SHS	District wide	TLMs have been provide for schools but not adequate  There are 7152 and 2839 science text books for Primary and JHS respectively	2000 maths text books, 2000 for science and 2000 for English supplied to basic schools		<b>-</b>		DA GES	DPCU PTAs
Social services delivery	Education and youth development	12. Conduct Independence Day Celebration	Busunya	Independence day celebration is held every year	One Independence day celebration was held successfully in March.				DA GES	DPCU GNAT PTAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Impler Agenci	nenting les
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1. lobby for recruitment of more health professionals	Kranka	Doctor patients ratio is zero and nurse-patient ratio is 1:1189	5 additional health professionals recruited into the district				-				DA DHD	GHS DPCU
Social Services Delivery	Health delivery	2. Provide funds for public sensitization on malaria	District wide	Insecticide Treated Nets have been distributed but most people	One education programme organized at each of the area councils				-				DA DHD	GHS TAs DPCU

Social Services Delivery	Health delivery	3. Provide Logistics (beds, fridge, drugs) for CHPS compounds	District	don't use them due to ignorance The following items were supplied in 2016; Delivery beds, Delivery sets, Oxygen cylinders and accessories, 30 BP apparatus,	on malaria control  10 delivery beds, 5 fridges, 10 tables and 50 chairs and benches supplied to CHPS compound.			<b></b>			DA DHD	GHS TAs DPCU
				Thermometers, 30 washing seales and Drugs. But these were inadequate.	Also. Drugs were always available at the CHPS compound							
Social Services Delivery	Health delivery	4. Supply 2 No. cold chain equipment (Fridge) for storage of drugs	Kranka and Manso Health centers	None	2 No. cold chain equipment (Fridge) for storage of drugs supplied	-		<b>→</b>			DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	5. Intensify free HIV Counselling and Testing programme	District wide	The programme is ongoing	80 people freely tested their status on HIV.			-	•		DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	6. Continue implementation of Prevention of Mother-To-Child Transmission (PMTCT) programme	District wide	The programme is ongoing	35 Pregnant women underwent PMTCT programme			<b>→</b>			DA DHD	GHS TAs DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly edule (			Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Environmental	Disaster	1. Procure relief	Busunya	None	50 packets of								NADM	DA
and sanitation	prevention and	items for disaster			roofing sheets, 500 pieces of								О	TAs NGOs
management	management	victims			mattress,									11003
					100 bags of rice,									
					50 boxes of									
					cooking oil,									
					1000 pieces of									
					mosquito net,									
					800 pieces of									
					blankets and									
					2000 pieces of mat supplied as									
					relief items									
Environmental	Disaster	2. Provide Support	District wide	None	200 wellington								NADM	DA
and sanitation	prevention and	for Disaster			boots and 200								О	TAs
	1	volunteer groups			cutlasses supplied				$\rightarrow$	1				NGOs
management	management				to 24 disaster									
					volunteer groups.								1	

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	•	•	Time 2019)		Indicat	ive Bud	lget	Implem Agencie	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Organize 4	Dromankese	None	1 No community								SW/C	DA
Delivery	and	No. Community	Busunya		education								D	TAs
Delivery		education on	Kranka		organized at each				_				Dept.	NGOs
	Community	women	Yefri		area council on								_	
	Development	exploitation			women									
		•			exploitation									

Social Services	Social Welfare	2.Educate and	Dromankese	None	1 No community				SW/C	DA
Delivery	and	encourage	Busunya		education				D	TAs
		women on the	Kranka		organized at each				Dept.	NGOs
	Community	need to take part	Yefri		area council to					
	Development	in public			educate 500					
		activities			women on the					
					need to take part in					
					public activities					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Educate and	Dromankese	None	1 No community								DPCU	DA
and	budgetary and	encourage women on the need to take	Busunya Kranka		education organized at each									TAs NGOs
Administration	coordination	part in public activities	Yefri		area council on women									SW/CD Dept
					exploitation									•

Adopted MDA	s Goal(s): Stre	ngthen economic plar	ning and fore	ecasting										
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Impleme Agencie	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, Budgetary and coordination	1. Establish socio- economic database for revenue mobilization and business development	District wide	None	Solid socio- economic database established for revenue mobilization and business				-				DPCU	DA TAs NGOs

					development									
Adopted MDA	s Goal(s): Inci	rease access to afforda	able credit and	l capital by b	usinesses of all sizes				•	•				
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2019)		Indicati	ive Bud	lget	Impleme Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	1. Sensitize the communities on the need of Village Loans and Savings Associations (VLSA).	District wide	None	30 communities sensitized on the need for VLSA								DPCU	DA TAs NGOs
Management and Administration	Planning, budgetary and coordination	2. Link FBOs to financial institutions	District wide	None	20 FBOs linked to financial institutions				<b>-</b>				DPCU DADU	DA MOFA NGOs
Economic Development	Trade, Industry and Industrial Development	3.Organize skill training for people engaged in non- traditional agriculture (Bee keeping, mushroom growing, snail rearing and piggery	District wide	None	4 No. training workshops organized for 50 farmers engaged in non-traditional agriculture on area council bases				-				DPCU DADU	DA MOFA NGOs

or Lead	Collab
	Collab
DPCU	DA MLGR D

Adopted MDA	as Goal(s): Pro	omote peaceful and in	clusive socie	ties for sustainab	le development, pro	vide ac	cess to	justic	e for al	l and buil	d effect	ive, accoun	table an	d inclusive
Programmes	Sub- programmes	Activities (Operations)	Locatio n	Baseline	Output Indicators	_		Time (2019)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Legislative	1. Procure One	Busunya	There is one	One patrol car								GPS	DA
and Administration	Oversight	patrol car for security personnel		patrol car and two set of computers	procured for police force in the District				<b></b>					DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Buo	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	1.Manage and sustain GSOP climate change projects	Bomini, Bonte, Konkrompe, Senya, Bodom, Manso, Dromankum a, Timiabu and Asekye	130ha of degraded land is being restored with cashew, mango and Teak trees under GSOP	6 Ongoing GSOP climate change projects and 5 completed sub-projects sustained and maintained.				-				DA	GSOP TAs MOFA
Management and Administration	Planning, budgetary and coordination	2. Educate the public on climate change issues	District	None	1 No. community durbar organized at each area council on climate change issues				-				DA	TAs MOFA DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2019)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Social Services	Health delivery	1.Intensify	District wide	None	1 No.								DHD	DA
Delivery		education on			community									GHS
		mental health to			durbar organized at									DPCU NGOs
		reduce			each area									TAs
		stigmatization			council on mental health									
Social Services	Health delivery	2. Equip the mental	Busunya,	Mental	Medicines								DHD	DA
Delivery		health units in the health centers	Dromankese and Yefri	health units are not well resourced	supplied to the three metal health units at									GHS DPCU NGOs
				resourced	Busunya, Dromankese and Yefri.									TAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	7 Time (2019)		Indicat	ive Bud	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Social Services	Social Welfare	1. Provide support	District wide	There is	Crutches,								SW/C	DA
Delivery	and	(materials and		existence of	wheel chairs								D	
Denvery		financial) to people		disability	and funds								Dept.	
	Community	with disabilities		association	supplied to								•	
	Development				PLWD									
	-			2.5% of										
				DACF is										
				given										
				PLWD										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Economic development	Trade, Tourism and Industry	1. Construct 1 No. warehouse for maize production	Asekye	None	1 No. warehouse constructed for maize production at				-				DADU	DA MOFA DPCU FBOs TAs
Economic	Trade, Tourism	2. Construct market	Busunya	Available	Asekye 1 No. 20								DA	DPCU
development	and Industry	facilities at market centers in communities	Busunyu	market stalls are inadequate	market stalls and gender friendly urinal									TAs DWD
				No gender friendly urinal at the market place	constructed									

Adopted MDA	As Goal(s): Pro	mote peaceful and inc	lusive societio	es for sustainable de	evelopment, provid	le access to justice for all a	nd build effective, accounta	ble and inclusive						
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule (2019) Indicative Budget Agencies								
						1 <sup>st</sup> 2 <sup>nd</sup> 3 <sup>rd</sup> 4th	GoG IGF Donor	Lead Collab.						

Management and	General Administration	1.Complete construction of	Busunya	The project is about 65%	The abandoned				DA DPCU	MLGR D
Administration		DCE bungalow		completed but has been abandoned	construction of DCE bungalow started and completed		<b></b>			RCC
Management and Administration	General Administration	2.Complete construction of DCD bungalow	Busunya	The project is about 85% completed but has been abandoned	The abandoned construction of DCD bungalow started and completed		<b></b>		DA DPCU	MLGR D RCC
Management and Administration	General Administration	3. Construct 2 No. 3 bedrooms bungalow for senior staff	Busunya	The district has a total of 11 accommodation s for staff. Nine (9) of these are for senior staff and two (2) are for junior staff	2 No. 3 bedrooms bungalow constructed for senior staff		<b></b>		DA DPCU	MLGR D RCC
Management and Administration	General Administration	4. Procure logistics (swivel chairs, tables, computers, scanners and photocopy machines) for offices of DPCU members	Busunya	5 No. swivel chairs and one official table were procured for DPCU members in 2016	10 swivel chairs, 5 official tables, 2 photocopy machines, 3 scanners and 3 set of computers procured for DPCU members		<b>→</b>		DA DPCU	MLGR D RCC

Management	General	5. Provide office	Busunya	The available	1 No 2 office				DA	MLGR
and	Administration	accommodation for	<b>,</b>	office space for	rooms				DPCU	D
	7 Administration			physical	constructed for					RCC
Administration		physical planning		planning	physical		-			
		department		department is	planning					
				inadequate	department					
Management	General	6. Organize	Busunya	Yearly capacity	DPCU				DA	MLGR
and	Administration	capacity training		building	members				DPCU	D
Administration		workshops on Auto		programme has	trained on the					RCC
Administration		Cad, GPS, Arc Viw for DPCU members		been organizing	use of map		-			
		to help in Map		for staff	drawing tools.					
		designs								
Management	General	7. Complete	Busunya	The project has	Fence wall				DA	MLGR
and	Administration	Construction of		been completed	constructed				DPCU	D
	7 Kammistration			but has not	around					RCC
Administration		Community		been fenced	Community					
		Development			Development					
		Officer's Bungalow		The bungalow	Officer's		<b></b>			
		_		is currently	bungalow					
		(construct walls and		used by the	which is being					
		shelter for security		DCE	used by DCE					
		men)			and also					
		,			shelter for					
					security					
					personnel					
					provided at the					
Managamant	General	8. Maintain office	Duanas	Maintananaa - f	premises.				DA	DPCU
Management			Busunya	Maintenance of official vehicles	Broken down official				DA	DPCU
and	Administration	vehicles		takes place	vehicles are					
Administration				quarterly	fixed and					
				quarterry	monthly					
					•					
					maintenance of vehicles					

Management	General	9. Provide	Busunya	Stationary are	Stationary				DA	DPCU
and	Administration	stationary for		always supplied	supplied					
Administration		administrative		when they are	periodically		$\rightarrow$			
				in short	for administrative					
		activities			activities					
Management	General	10. Conduct End of	Busunya	End of year	One end of				DPCU	DA
			Dasanya	review of plan	year review of				Dico	Dir
and	Administration	year review of plan		implementation	plan					
Administration		implementation		takes place	implementatio					
				every year	n conducted in					
					December					
Management	General	11. Conduct	District	Existence of	DA general				DPCU	DA
and	Administration	quarterly statutory	wide	General	meetings, Sub-					TAs
		meetings for the		Assembly	committee					RCC
Administration		administration of			meetings,					DPCU
		the DA		Existence of	Executive					MLGR
				Sub-committee	committee					D
					meetings and					
					other statutory					
					meetings					
Monogomont	General	12.Construct 1 No.	Dugunza	Office annov	organized Ground flour				DDCII	DA
Management		office complex for	Busunya	Office annex has been	for office				DPCU	TAs
and	Administration	DA		constructed for	annex		$\rightarrow$			RCC
Administration				DA	completed					DPCU
				D11	Completed					MLGR
										D

Adopted MDA	s Goal(s): Im	prove ICT Developmo	ent.											
Programmes	Sub- programmes								Impleme Agencies					
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.

Infrastructural	Infrastructural	1. Liaise with	District	20% of	Communities				DA	MTN
delivery and management	development	mobile telecommunication companies to extend mobile network coverage to remote and	District	20% of communities in the district has access to mobile network	access to mobile network increased from 20% to 60%		<b></b>		DA	VODA FON Airtel TIGO
		unconnected areas.								

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		7 Time (2019)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Environmental	Natural	1. Sensitize the	District wide	2000 gas	1 No.								DA	DPCU
and Sanitation	resource	public to adopt the		cylinders	Community									TAs
and Summinon				were	durbar									
management	management	use of LPG for		distributed to	organized in									
		cooking and reduce		households in	each of the 4				<b></b>					
		the use of firewood		2015	area councils									
		the use of filewood			on the use of									
		for fuel.			LPG for									
					cooking.									

Adopted MDA	As Goal(s): In	crease share of high-v	alue services in	overall expor	ts.			
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule (2019)	Indicative Budget	Implementing Agencies

						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Trade, Tourism	1. Partner private	Busunya	None	1 No. Cashew								DA	NGOs
Development	and Industrial	investors to			processing plant									MOFA GOG
	Development	establish Cashew			established at				ightharpoons					000
		processing plat in			Busunya									
		the district												
Economic Development	Trade, Tourism and Industrial Development	2. Partner private investors to establish maize processing factory for poultry production	Asekye	None	1 No. maize processing factory established at Asekye				<b></b>				DA	NGOs MOFA GOG

Adopted MDA	s Goal(s): Pro	note sustainable agric	ulture											
	Sub-	Activities	Location	Baseline	Output	Qua	rterly	Time		Indicat	ive Buc	lget	Implei	menting
<b>Programmes</b>	programmes	(Operations)			Indicators	sche	dule (	2019)					Agenc	ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1.Liase with	District wide	The district	5 additional								DA	DADU
Development	development	Government to		has 8 AEAs	AEAs recruited									MOFA
		recruit 5 additional							$\longrightarrow$					GOG
		AEAs												MLGRD
Economic	Agricultural	2.Renovate 2 No	Dromankese	The walls	2 No. AEAs								DA	DADU
Development	development	AEAs' bungalows	and Yefri	are cracked,	bungalows									MOFA
				foundation	renovated									GOG
				exposed										MLGRD
				and roof										
				leaking.										

Adopted MDA	as Goal(s): Pro	mote sustainable agric	ulture											
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1. Supply 4 No. Mist	District wide	None	4 No. mist								DA	DADU
Development	development	blowers to farmers			blowers									MOFA
					supplied									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1. Vaccinate and treat 83,412	District wide	One annual vaccination on	83,412 livestock vaccinated and								DADU	DA MOFA
		livestock in the district		anti-rabies and six treatment exercise was undertaken in 2016	treated									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2019)		Indicat	tive Bu	dget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural	Physical and	1. Provide logistics	Busunya	None	Laptop, GPS,								DA	DPCU
delivery and	Spatial	for Physical			Printers and				<u> </u>					
management	Planning	Planning Unit for			drawing									
		preparation of			materials									
		layouts for			supplied to the									
		development permit			physical									
					planning unit									
Infrastructural	Physical and	2. Design	Busunya	Pegging has	Landscaping								DA	DWD
delivery and	Spatial	landscaping at the DA's premises		been	designed with									DEHU
management	Planning	DA's premises		completed and flowers have	tarred walkways at the									
				been planted	DA's premises									
Infrastructural	Physical and	3. Continue Street	District	Streets of	Street naming								Physical	GOG
delivery and	Spatial	naming and property	wide	Busunya have	exercise				$\longrightarrow$				Pla.	DA
management	Planning	addressing exercise.		been named.	resumed and complete.								Dept	

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Imple: Agenci	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Trade, Tourism	1. Recruit forest	Boabeng –	None	20 forest								DA	MOT
development	and Industrial	guards to protect	Fiema		guards									TAs DPCU
	development	the sanctuary			recruited to		$\rightarrow$							Dice
					protect the									
					sanctuary									

Adopted MDA	` '	sure availability and								I .			1	
	Sub-	Activities	Location	Baseline	Output	Qua	rterly	Time		Indicati	ive Bud	lget	Impler	nenting
<b>Programmes</b>	programmes	(Operations)			Indicators	sche	dule (	2019)					Agenci	ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and	General Administration	1. Liaise with the government to	Busunya	The entire environment	5 additional sanitary								DA	DEHU GOG
Administration		recruit 5 additional		al health	workers				$\rightarrow$					MLGRD
		sanitary workers		staff is 37	recruited									
Management and Administration	General Administration	2. Lobby for the supplying of 4 skip containers by	Busunya	9 skip containers are available	4 additional skip containers supplied by								DA	DEHU Zoomlion GH Ltd
		Zoomlion GH Ltd		in the district	Zoomlion GH Ltd									MLGRD
Management	General	3. Conduct 4 No.	Busunya	Fumigation	4 No.								DEH	DA
and	Administration	Fumigation	Dromankese	Exercise	fumigation								U	DPCU
Administration		exercises		takes place each quarter	exercises conducted				$\rightarrow$					

Adopted MDA	s Goal(s): Ens	sure efficient utilisation	of energy											
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2019)		Indicat	ive Bud	lget	Impler Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural delivery and management	Infrastructural development	1.Organize 2 radio (FM) talk shows on dangers associated with illegal electric connections	Nkoranza	None	2 radio (FM) talk shows on dangers associated with illegal electric connections held				<b>-</b>				DA	NEDCo ECG DPCU
Infrastructural delivery and management	Infrastructural development	2. Organize 4 No. Mass education on energy conservation.	District wide	None	1 No. community education organize at each area council on energy conservation				<b>-</b>				DA	NEDCo ECG DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2019)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Legislative	1. Liaised with the	Busunya	The	20 additional								DA	GPS
and	Oversight	government to recruit 20		district has 12	police personnel									GOG
Administration		additional police		police personnel	recruited									

## 5.5 Annual Action Plan For 2020

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Buo	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Establish 3 No. block farming in maize	Manso, Adumasa and Fiema	None	3 No Block farms in maize established.				-				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	2.Institute yam multiplication programme and grafted cashew seedling centers	Every electoral area	None	yam multiplication programme and grafted cashew seedling centers established at each electoral area				<b>-</b>				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	3. Construct 2 No. best practice centers for value added gari processing	Pinihin and Dromankese	None	Best practice centers for value added gari processing established				-				DPCU	DADU FBOs BAC
Economic Development	Agricultural development	4. Establish 3 No. Demonstration farms for maize and cassava	Bomini, Asekye, and Boabeng (Cassava) Dinkra, Bonte, and Bodom (Maize)	10 No demonstr ation farms on maize are ongoing	3 No. demonstration farms for maize and cassava established within the year				-				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	5. Engage 100 youth in seedling transplanting	District wide	None	100 youth, made up of 60 males and 40 females, engaged in seedling transplanting				-	700,0 00.00			DA	YEA

Adopted MDAs Goal(s): Ensure sustainable food production systems consumption and production patterns

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Buo	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Ensure easy access to fertilizers and agro-chemicals	District wide	8000 bags of fertilizers have been supplied for Planting for Food and Job Programme	12000 bags of NPK fertilizers supplied to 7000 farmers made up of 4000 male and 3000 female at subsidized				-				DADU	DPCU MOFA FBOs
Economic Development	Agricultural development	2.Supply insecticides to maize farmers	District wide	97 boxes of chemicals supplied for the fight of army worm	price 400 boxes of insecticides supplied to 2400 maize farmers made up of 1600 males and 800 females				-				DADU	DPCU MOFA FBOs
Economic Development	Agricultural development	3.Conduct Farmers Day Celebration	Busunya		One farmers' day celebration well organized								DA DPCU	FBOs MOFA

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Bud	lget	Implem Agencie	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Infrastructural Delivery and	Infrastructural development	1.Tar Busunya- Dromankese –	Busunya- Dromankese	The road is motorable	20km length of road tarred								GHA DWD	DA TAs
Management	асториюн	Dinkra Trunk road	- Dinkra	but highly dilapidated	Touc tarred								DWD	GOG
Infrastructura 1 Delivery	Infrastructural development	2. Reshape and gravel	Senya- Konkrompe-	The road is motorable	8km length of feeder road								DA	FRD GOG

and Management		Senya- Konkrompe- Fiema	Fiema	but highly dilapidated	reshaped and graveled.					DWD TAs
Infrastructura 1 Delivery and Management	Infrastructural development	3. Reshape and gravel Bonte- Fiema feeder road	Bonte-Fiema	The road is motorable but highly dilapidated	3km length of feeder road reshaped and graveled		<b></b>		DA	FRD GOG DWD TAs
Infrastructura 1 Delivery and Management	Infrastructural development	4. Reshape and gravel Yefri-Boana-Kranka	Yefri- Boana- Kranka	The road is motorable but highly dilapidated	6km length of feeder road reshaped and graveled		<b></b>		DA	FRD GOG DWD TAs
Infrastructura 1 Delivery and Management	Infrastructural development	5. Rehabilitate Dromankese- Apenkro-Pienyina Feeder road	Dromankese -Apenkro- Pienyina	The road is motorable but highly dilapidated	Dromankese- Apenkro- Pienyina feeder road rehabilitated		<b>→</b>		DA	FRD GOG DWD TAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule (2020)				Indicative Budget			Implementing Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Procure 3 No.	Busunya	None	3 No.								DA	MLGRE
and	Budgeting and	Motorbikes for Monitoring	·		Motorbikes procured for M&E									
Administration	Coordination	Exercise by Dromankese Health Center												
Management	Planning,	2. Conduct 4 No.	District wide	M&E Plan for 2017 is available	4 quarterly results-based M&E exercises undertaken					60,00			DPC	DA TAs CSOs
and	Budgeting and	Monitoring and Evaluation							<b></b>				U	
Administration	Coordination	exercise on projects implementations		M&E exercise take place every quarter										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators			7 Time (2020)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1.Construct and equip theater room at Busunya Health center	Busunya	None	1 No. 3 unit Theater room constructed				<b></b>				DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	2. Construct and equip X-ray unit at Busunya Health Center	Busunya	None	1 No. 2 unit X-ray unit constructed and equipped				-				DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	3. Expand Busunya Laboratory Center	Busunya	The available Lab. Center is inadequate	1No 2 unit Lab. Center constructed and furnished			-					DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	4. Construct and Furnish 3 No CHPS compound	Boana, Tom and Odumase	Temporal structure is being used for CHPS	3 No CHPS compound constructed and furnished				<b>—</b>				DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	5.Construct and Equip Maternity Ward at Dromankese Health Center	Dromanke se	The available structure is inadequate and not furnished.	1 No. 2 unit Maternity Home constructed and equiped.				-				DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	6. Equip ANC & PNC unit	Yefri	The available unit is not well equipped	ANC & PNC unit at Yefri well equipped				<b></b>				DA	DHMT GHS DPCU

Social Services	Health delivery	7. Expand the	Yefri	The available	1 No. 2 unit					DA	DHMT
Delivery		maternity ward at		structure is	constructed and						GHS
		Yefri Health center		inadequate	equip to		$\rightarrow$				DPCU
		Yeiri Health center			supplement Yefri maternity ward.						
Social Services	Health delivery	8. Rehabilitate 1	Dromanke	The roofing	Dromankese					DA	DHMT
	Treater derivery		se	leaks with	Nurses' quarters					DIT	GHS
Delivery		No. Nurses'	50	cracked	renovated to						DPCU
		quarters		walls and	accommodate 4						DI CC
ļ				exposed	midwives						
				foundations							
Social Services	Health delivery	9. Procure 1 No.	Busunya	One broken	1 No. ambulance					DA	DHMT
Delivery		new ambulance for	,	ambulance is	procured for						GHS
Benvery		health services		beyond	health services	$\rightarrow$					DPCU
		delivery		repairs	delivery						
Social Services	Health delivery	10. Complete	Bodom	The toilet	construction of					DA	DHMT
Delivery	·	construction of	and	facilities are	toilet facilities at						GHS
Denvery		Toilet facilities at	Tanfiano	about 90%	Bodom and						DPCU
		Bodom and		completed	Tanfiano CHPS		$\longrightarrow$				
		Tanfiano CHPS			compound						
		compound			completed and						
					used						
Social Services	Health delivery	11. Provide Solar	Dinkra	The CHPS	Solar energy fixed					DA	DHMT
Delivery		Energy for Dinkra		compound	at Dinkra CHPS						GHS
Benvery		CHPS compound		has no	compound		$\longrightarrow$	•			DPCU
				access to							NGOs
				electricity							
Social Services	Health delivery	12. Provide funds	District	Funds are	TB and Cholera					DA	DHMT
Delivery		for case search		inadequate	programmes						GHS
, <b>,</b>					sponsored		$\rightarrow$				DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	tive Bud	lget	Impleme Agencies	
I	1	'				1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1. Conduct regular audit on the management of water facilities in the communities.	District wide	None	Operations of water facility managers audited periodically		_		-				IA	CWSA DA
Infrastructural Delivery and Management	Infrastructural development	2. Construct 1 No.  Small Town  Water System  (STWS)	Kranka	Only STWS is available at Busunya	1 STWS constructed to supply water to 500 households				-				DA CWSA	TAs GWC GOG DWD
Infrastructural Delivery and Management	Infrastructural development	3. Mechanize 4 No. boreholes	Boabeng Tankor Tom Bonte	42 boreholes have been mechanized and are functioning in the district	4 additional boreholes mechanized to supply water to 1500 households				-				DA CWSA	DWD TAs GOG
Infrastructural Delivery and Management	Infrastructural development	4. Construct 5 No. Boreholes	Madina Boama Motoase Bonte Baafi	41 Non- mechanized boreholes are functioning in the district	5 new boreholes constructed in the district to supply water to 1500 persons				-				DA CWSA	DWD TAs GOG
Infrastructural Delivery and Management	Infrastructural development	5.Fix solar energy to power mechanized borehole	Senya	The Mechanized boreholes become non-functional when there is blackout	Solar energy fixed				-				DA CWSA	DWD TAs GOG

Infrastructural Delivery and Management	Infrastructural development	6. Construct 4 No. Boreholes in schools	Bodom D/A JHS, Boabeng D/A basic schools, Kranka Islamic B. and Yefri	16 schools out of 71 have water facilities	4 new boreholes constructed at 4 basic schools to supply water to 800 girls and 1000 boys		•		DA CWSA	DWD TAs GOG
			D/A JHS							

Adopted MDA	As Goal(s): F	Ensure healthy lives ar	nd promote well-	being for all at	all ages									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly edule (			Indicat	ive Buo	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social	Health	1.Establish NHIS	Dwenewoho	None	NHIS								DA	TAs
Services	delivery	registration center			registration				$\longrightarrow$				NHIA	МОН
	denvery	at Dwenewoho			center created									DHMT
Delivery					at									DIIIVII
					Dwenenwoho									
Social	Health	2. Construct 2	Busunya	One	2 No. semi-								DA	TAs
Services	delivery	No. Bungalows		apartment is	detached								NHIA	МОН
	denvery	for health		available for	bungalows				<del></del>	1				DIMT
Delivery		directorate staff		DDH	constructed for									DHMT
					health									
					directorate									
					staff									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Buo	lget	Impleme Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and	Infrastructural development	1.Procure materials to	Dromankum a, Odumase	71.7% of households	Electricity extended to								DA NEDC	DWD ECG
Management		extend electricity to new sites of 3 communities and repairs of street	and Bonte	had access to electricity	cover 93% of households								0	
		lights												
Infrastructural Delivery and Management	Infrastructural development	2. Connect two communities to the national grid	Proso and Taaho	71.7% of households had access to electricity	2 No. communities connected to the national grid				<b></b>				DA NEDC o	DWD ECG
Infrastructural Delivery and Management	Infrastructural development	3. Extend electricity to 3 No basic schools	Tankor Meth. Basic, Dromankum a D/A and Manso R/C	46 Basic Schools do not have access to electricity	Electricity extended to 3 basic schools				-				DA NEDC o	DWD ECG

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social services	Education and	1. Sponsor 2	District wide	None	4 students					21,00	7,00		DA	DHD
delivery	youth	physician			sponsored to					0.00	0.00			GHS
denvery	youtii	assistance and 2			further their									
	development	laboratory			education as									

		technicians in school			physician assistance and lab. Technician					
Social services delivery	youth	2. Expand the school feeding programme to	Bonte	None	Bonte D/A KG Primary benefitted from the		<b>+</b>		DA	GHS
	development	cover Bonte community			programme					

Adopted MDA	s Goal(s): Ensure	availability and susta	ainable manage	ment of water :	and sanitation for $\epsilon$	ıll .								
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	y Time (2020)		Indicat	tive Bud	lget	Impleme Agencies	0
'	1	1	1			1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	Lobby for a skip loader from Zoomlion GH Ltd	Busunya	The District has one skip loader	One Skip Loader supplied by Zoomlion Ghana Ltd.								DPCU	DEHU Zoomli on GH. Ltd
Management and Administration	Planning, budgetary and coordination	2. Formulate and pass bye-laws on environmental sanitation	District wide	None	Bye-laws on environmental sanitation formulated and passed by the General Assembly		-						DA	DPCU EPA DEHU CWSA
Management and Administration	Planning, budgetary and coordination	3. Construct 2 No. institutional latrines with hand washing facilities for basic schools	Bodom D/A JHS and Manso R/C Basic	25 Basic schools do not have school latrines	2 No 10 seater gender friendly latrines with handwashing facilities provided	_				300,0			DA	DEHU GES

Management and Administration	Planning, budgetary and coordination	4. Construct 1 No. slaughter slabs	Busunya	2 No slaughter slabs are available in the district	1 No. slaughetr slab constructed		<b>→</b>			DA	DEHU
Management and Administration	Planning, budgetary and coordination	5. Organize community durbars to educate the public to construct households latrines	District Wide	There are 808 drop holes for Households 'latrines	Drop holes for households' latrines increased from 808 to 1,700			<b>→</b>		DA	TAs DEHU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2020)		Indicat	ive Bud	lget	Imple: Agenci	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Health delivery	1. Organize	District	Adolescent	Teenage								DHD	DA
Delivery		education programmes in schools on teenage	wide	reproductive health programme was ongoing but has ended	pregnancy education organized in 71 basic schools and 2 SHS to									SW/CD Dept.
		pregnancy		in 2016	sensitize 6,000 females and 8000 males									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators		rterly dule (			Indicat	tive Bud	dget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Social Welfare and Community Development	1. Train existing community structures to be child friendly	District wide	None	At least one community structure in each of 10 electoral areas trained by end of yr						200	8000	SWC D	DA NCCE TAs
Social Services Delivery	Social Welfare and Community Development	2.Organize workshops in schools and communities to build children's capacity on gender based violence	District wide	None	Workshops on gender violence organized in 30 schools and communities		•			20,00	100	40,000	SWC D	DA DHD NCCE TAs FBOs
Social Services Delivery	Social Welfare and Community Development	3. Organize stocktaking workshop for formal and informal actors of child protection	Busunya	None	A stocktaking workshop organized for formal actors, CSOs, FBOs and TAs				<b>→</b>	2000	400	8000	DA	SWCD NCCE TAs CSOs FBOs
Social Services Delivery	Social Welfare and Community Development	Update child protection register for case management	Busunya	None	Database on child protection updated by end of year						500	5000	SWC D	DA
Social Services Delivery	Social Welfare and Community Development	Conduct social enquiries on all reported cases	Selected communi ties	14	Social enquiries conducted on 100% of reported cases						200	8000	SWC D	DOVVS U, CHRAJ
Social Services Delivery	Social Welfare and Community Development	Conduct follow ups on reported cases on case by case basis			Follow ups conducted on all reported cases and bringing closure to at least 50% of cases				-		200	8000	SWC D	DA TAs CHRAJ DOVVS U

Social Services	Social Welfare	2. Organize	Busunya	None	30 community			5000	200	8000	DA	SWCD
Delivery	and Community	on the right of the	Kranka Yefri		durbars organized on the right of the				0			TAs
	Development	Child	Dromank		child							
			ese									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Imple: Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Finance and Revenue Mobilization	1. Organize community education on the need to pay property rate	District wide	None	4 No community durbars organized in each area council to educate the people on the need to pay				-				DA	DPCU GRA
Management	Finance and	2. Designed	Fiema and	Only Busunya	property rate Planning								Physi	DPCU
and Administration	Revenue Mobilization	planning schemes for communities	Boabeng	has completed planning scheme	scheme designed for Fiema and Boabeng				<b>-</b>				cal Plan, Dept.	DA TAs

Adopted MDA	As Goal(s): Pron	note sustainable indus	strialization											
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Bud	lget	Impleme Agencie	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.

Economic Development	Agricultural development	1.Construct 3 No. irrigation facilities	Manso Dromankese Timiabu	None	3 No. Irrigation facilities constructed		<b>-</b>		DADU	DA MOFA TAs FBOs NGOs
Economic Development	Agricultural development	2. Procure 8 No. Pumping Machines for irrigation	District wide	None	8 No. Pumping machines procured.				DADU	DA MOFA TAs FBOs NGOs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impler Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social services	Education and	1.Construct 4 No.	Junction	There are 56	4 No. 2 unit								DA	DPCU
delivery	youth	2 unit classroom	D/A	public KGs in	classroom								GES	PTAs
,	· ·		Pruso D/A,	the district	block for KGs				$\longrightarrow$					NGOs
	development	blocks for KGs	Taaho KG and Betoda		constructed									
			KG											
Social services	Education and	2. Renovate and	Yefri	4 No Basic	Yrfri								DA	DPCU
delivery	vouth	landscape 2 No.	Methodist	schools	Methodist and		$\rightarrow$						GES	PTAs
		1	and Adoe	rehabilitated	Adoe D/A									NGOs
	development	Basic	D/A	(2 at Fiema, 1	primary									
			Primary	at Yefri and 1	rehabilitated									
			-	at Busunya)										
Social services	Education and	3. Construct 1 No.	Dromankes		1 No. 3 unit								DA	DPCU
delivery	vouth	3 unit classroom	e R/C		classroom block				<b></b>				GES	PTAs

	development	block			constructed						NGOs
Social services delivery	Education and youth development	4. Construction of 3 No. 6 unit classroom blocks	Junction Betoda and Pruso	The schools are under tree	3 No. 6 unit classroom blocks completed.		<b>→</b>			DA GES	DPCU PTAs NGOs
Social services delivery	Education and youth development	5. Supply 1500 mono desk and 1600 dual desk for Basic schools	District wide	There are 2946 furniture for KGs, 6431 for Primary and 3136 for JHS	1500 mono desk and 1600 dual desk supplied to basic schools		<b></b>			DA GES	DPCU PTAs
Social services delivery	Education and youth development	6. Construct 4 No. Gender Friendly urinals in basic schools	Kuuso D/A Primary, Betoda D/A, Asuoti D/A, Kranka R/C B	24 basic schools do not have gender friendly urinals	4 No. gender friendly urinals constructed		<b>→</b>			DA GES	DPCU PTAs
Social services delivery	Education and youth development	7. Construct and complete 3 No. teachers bungalows	Yefri Busunya Dromankese	34 Teachers bungalows are available in the district.	3 No. teachers bungalow constructed		-	•		DA GES	DPCU PTAs
Social services delivery	Education and youth development	8. Construct 1 No. ICT center in school	Kranka R/C	None	1 No. ICT center constructed		<b>-</b>			DA GES	DPCU PTAs
Social services delivery	Education and youth development	9. Organize 4 No. community durbar on girl child education	Busunya, Dromankes e, Yefri and Kranka	Girl child education unit has been stablished at GES office, Busunya.	One community durbar organized at each area council on girl child education		<b>-</b>			DA	DPCU PTAs GES TAs
Social services delivery	Education and youth	10. Supply Teaching and	District wide	TLMs have been provide for schools but	2000 maths text books, 2000 for science and		<b>→</b>			DA GES	DPCU PTAs

	development	Learning		not adequate	2000 for						
	·	Materials (TLMs) to basic schools and SHS		There are 7152 and 2839 science text books for Primary and JHS	English supplied to basic schools						
Social services delivery	Education and youth development	11. Conduct Independence Day Celebration	Busunya	Independence day celebration is held every year	One Independence day celebration was held successfully in March.	<b></b>				DA GES	DPCU GNAT PTAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1. lobby for recruitment of more health professionals	Kranka	Doctor patients ratio is zero and nurse-patient ratio is 1:1189	5 additional health professionals recruited into the district				<b></b>				DA DHD	GHS DPCU
Social Services Delivery	Health delivery	2. Provide funds for public sensitization on malaria	District wide	Insecticide Treated Nets have been distributed but most people don't use them due to ignorance	One education programme organized at each of the area councils on malaria control				-				DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	3. Fix 33 motorbikes for	District wide	The 33 motorbikes	33 motorbikes fixed for								DA DHD	GHS TAs

		health services delivery		have broken down	health services delivery						DPCU
Social Services Delivery	Health delivery	4. Organize public education on stigmatization against TB patients	District wide	None	4 No. community durbars organized to sensitize 2000 males and 3000 females on stigmatization against TB		<b>-</b>			DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	5. Intensify free HIV Counselling and Testing programme	District wide	The programme is ongoing	100 people freely tested their status on HIV.		-	•		DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	6. Continue implementation of Prevention of Mother-To-Child Transmission (PMTCT) programme	District wide	The programme is ongoing	40 Pregnant women underwent PMTCT programme		-			DA DHD	GHS TAs DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Environmental	Disaster	1. Procure relief	Busunya	None	50 packets of								NADM	DA
and sanitation	prevention and	items for disaster	•		roofing sheets, 500 pieces of								О	TAs NGOs
management	management	victims			mattress, 100 bags of rice,									

					50 boxes of cooking oil, 1000 pieces of mosquito net, 800 pieces of blankets and 2000 pieces of mat supplied as relief items					
Environmental and sanitation management	Disaster prevention and management	2. Procure 1 No. Motorbike for disaster prevention programmes	Busunya	None	1 No. Motorbike procured for disaster prevention	•	<b></b>		NADM O	DA

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2020)		Indicat	ive Buo	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Organize 4	Dromankese	None	1 No community								SW/C	DA
Delivery	and	No. Community	Busunya		education								D	TAs
Benvery		education on	Kranka		organized at each				<b>&gt;</b>				Dept.	NGOs
	Community	women	Yefri		area council on									
	Development	exploitation			women									
	_				exploitation									
Social Services	Social Welfare	2.Educate and	Dromankese	None	1 No community								SW/C	DA
Delivery	and	encourage	Busunya		education								D	TAs
2011,019		women on the	Kranka		organized at each								Dept.	NGOs
	Community	need to take part	Yefri		area council to									
	Development	in public			educate 500									
		activities			women on the									
					need to take part in									
					public activities									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Educate and	Dromankese	None	1 No community								DPCU	DA
and	budgetary and	encourage women on the need to take	Busunya Kranka		education									TAs NGOs
Administration	coordination	part in public activities	Yefri		organized at each area council on women									SW/CD Dept
					exploitation									P*

Adopted MDA	s Goal(s): Inci	rease access to afforda	ble credit and	l capital by b	usinesses of all sizes									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	1. Sensitize the communities on the need of Village Loans and Savings Associations (VLSA).	District wide	None	30 communities sensitized on the need for VLSA				-				DPCU	DA TAs NGOs

Economic Development	Trade, Industry and Industrial Development	training for people engaged in non- traditional agriculture (Bee keeping, mushroom growing, snail	District wide	None	4 No. training workshops organized for 50 farmers engaged in non-traditional agriculture on area council bases		<b></b>		DPCU DADU	DA MOFA NGOs
		rearing and piggery			council bases					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1. Construct drains in major communities	Tom	Flooding occurs in some communities when it rains	Drains constructed at Tom				<b></b>				DPCU	DA MLGR D NGOs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2020)		Indicat	ive Bud	lget	Imple: Agenci	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Management	Legislative	1. Renovate Yefri	Yefri	The walls	Yefri Fire Service								DA	DPCU
and	Oversight	Fire Service Station		are cracked, the roof	station renovated									GNFS
Administration				leaks and										
				foundation										
				exposed										

Programmes	Sub- programmes	Activities (Operatio		Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	tive Bu	lget	Implem Agencie	_
							1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Management	Planning,	1.Manage	and	Bomini,	130ha of	6 Ongoing								DA	GSOP
and	budgetary and	sustain	GSOP	Bonte, Konkrompe,	degraded land is being	GSOP climate change									TAs MOFA
Administration	coordination	climate	change	Senya,	restored with	projects and 5									MOL
		projects		Bodom,	cashew,	completed									
				Manso,	mango and	sub-projects									
				Dromankum	Teak trees	sustained and									
				a, Timiabu and Asekye	under GSOP	maintained.									
Management	Planning,	2. Formula	ate and	District wide	None	Bye-laws on								DA	EPA
and	budgetary and	pass bye-la	ws on			environmental									
		environmer	ntal			protection									
Administration	coordination	protection				passed by				$\longrightarrow$					
						General									
						Assembly									

Adopted MDA	s Goal(s): Ensu	ure healthy lives and p	promote well-b	eing for all at all a	ages									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencie	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Health delivery	1. lobby for	District	3 mental	2 additional								DHD	DA
Delivery		recruitment of more	wide	health	Mental Health									GHS
2011,019		mental health		professionals	professionals				<b></b>					DPCU
		mental health		are available	recruited into									NGOs
		personnel		in the district.	the district									TAs

Social Services	Health delivery	2. Equip the mental	Busunya,	Mental health	Medicines				DHD	DA
Delivery		health units in the	Dromankes	units are not	supplied to the					GHS
2 cm (cry		health centers	e and Yefri	well	three metal					DPCU
				resourced	health units at		$\rightarrow$			NGOs
					Busunya,					TAs
					Dromankese					
					and Yefri.					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Provide support	District wide	There is	Crutches,								SW/C	DA
Delivery	and	(materials and		existence of	wheel chairs								D	
2011,019		financial) to people		disability	and funds				$\longrightarrow$				Dept.	
	Community	with disabilities		association	supplied to								_	
	Development				PLWD									
	_			2.5% of										
				DACF is										
				given										
				PLWD										

Adopted MDA	As Goal(s): Dive	ersify products and m	arkets for merch	nandise exports										
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.

Economic development	Trade, Tourism and Industry	1. Construct 1 No. warehouse for maize production	Kranka	None	1 No. warehouse constructed for maize production at Kranka		<b></b>		DADU	DA MOFA DPCU FBOs TAs
Economic development	Trade, Tourism and Industry	2. Construct market facilities at market centers in communities	Yefri	Available market stalls are inadequate  No gender friendly urinal at the market place	1 No. 20 market stalls and gender friendly urinal constructed		-		DA	DPCU TAS DWD

Adopted MDAs Goal(s): Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive

| Programmes | Sub- programmes | Coperations | Coper

Programmes	programmes	(Operations)			Indicators	sche	dule (	<b>2020</b> )					Agencies	S
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	General	1. Construct 2 No.	Busunya	The district has	2 No. 3								DA	MLGR
and	Administration	3 bedrooms		a total of 11	bedrooms								DPCU	D
Administration		bungalow for senior		accommodation s for staff.	bungalow constructed for									RCC
		staff		Nine (9) of	senior staff				$\rightarrow$	+				
				these are for										
				senior staff and										
				two (2) are for										
				junior staff										
Management	General	2. Maintain office	Busunya	Maintenance of	Broken down								DA	DPCU
and	Administration	vehicles		official vehicles	official									
A 1				takes place	vehicles are				<b></b>	<b> </b>				
Administration				quarterly	fixed and monthly									ļ
					inontiny									

Management and Administration	General Administration	3. Provide stationary for administrative activities	Busunya	Stationary are always supplied when they are in short	maintenance of vehicles  Stationary supplied periodically for administrative activities					DA	DPCU
Management and Administration	General Administration	4. Conduct End of year review of plan implementation	Busunya	End of year review of plan implementation takes place every year	One end of year review of plan implementatio n conducted in December					DPCU	DA
Management and Administration	General Administration	5. Conduct quarterly statutory meetings for the administration of the DA	District wide	Existence of General Assembly Existence of Sub-committee	DA general meetings, Sub-committee meetings, Executive committee meetings and other statutory meetings organized		•			DPCU	DA TAs RCC DPCU MLGR D
Management and Administration	General Administration	6.Construct 1 No. office complex for DA	Busunya	Office annex has been constructed for DA	1 No. office complex constructed		•	•		DPCU	DA TAs RCC DPCU MLGR D

Adopted MDA	As Goal(s): Im	prove ICT Developm	ent.					
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule (2020)	Indicative Budget	Implementing Agencies

						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural delivery and management	Infrastructural development	1. Liaise with mobile telecommunication companies to extend mobile network coverage to remote and unconnected areas.	District	20% of communities in the district has access to mobile network	Communities access to mobile network increased from 20% to 80%					000		Donor	DA	MTN VODA FON Airtel TIGO

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Buc	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Economic	Trade, Tourism	1. Partner private	Busunya	None	1 No. Cashew								DA	NGOs
Development	and Industrial	investors to			processing plant									MOFA
	Development	establish Cashew			established at				$\rightarrow$					GOG
		processing plat in			Busunya									
		the district												
Economic	Trade, Tourism	2. Partner private	Asekye	None	1 No. maize								DA	NGOs
Development	and Industrial	investors to			processing factory									MOFA
	Development	establish maize			established at									GOG
	1	processing			Asekye									
		factory for			7 ISORY C									
		poultry production												

Adopted MDAs Goal(s): Promote sustainable agriculture

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (2	Time 2020)		Indicati	ve Budg	get	Implen Agenci	nenting es
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Liase with Government to recruit 5 additional	District wide	The district has 8 AEAs	5 additional AEAs recruited								DA	DADU MOFA GOG
		AEAs												MLGRD
Economic Development	Agricultural development	2.Renovate 1 No AEAs' bungalows	Busunya	The walls are cracked, foundation	1 No. AEAs bungalows renovated								DA	DADU
				exposed and roof leaking.										
Economic Development	Agricultural development	3. Provide logistics (GPS, measuring tapes, motorbikes	Busunya	None	GPS, measuring tapes, motorbikes and weighing					•			DA	DADU
		and weighing scales) for AEAs			scales provided to AEAs									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2020)		Indicat	ive Bud	lget	Impler Agenci	nenting es
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Agricultural	1. Supply 4 No. Mist	District wide	None	4 No. mist								DA	DADU
Development	development	blowers to farmers			blowers									MOFA
					supplied									
Economic	Agricultural	2.Facilitate access	District	Tractors are	1 No. tractor made								DA	DADU
Development	development	to tractors by	Wide	inadequate	available to each									MOFA
r	as a saspinone	farmers		for farmers	area council for					1				
					farming activities									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1. Vaccinate and treat 83,412 livestock in the district	District wide	One annual vaccination on anti-rabies and six treatment exercise was undertaken in 2016	83,412 livestock vaccinated and treated				-				DADU	DA MOFA

Adopted MDA	s Goal(s): Pro	mote a sustainable, sp	atially integr	ated, balanced and	d orderly developm	ent of	numar	ı settle	ments					
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural	Physical and	1. Continue Street	District	Streets of	Street naming								Physical	GOG
delivery and	Spatial	naming and property	wide	Busunya have been named.	exercise								Pla.	
management	Planning	addressing exercise.		occii fiameu.	resumed and								Dept	
					completed.									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2020)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic development	Trade, Tourism and Industrial development	1Develop Amowi Tourist site at Pinihin for public patronage	Pinihini	The site is available but not developed	Trees planted, Signage for the center created, access route constructed and historical artifacts				<b></b>				DA	MOT TAs DPCU
Economic development	Trade, Tourism and Industrial development	2. Develop Bono Manso Slave cave site for public patronage	Bono Manso	The cave is available but not developed	Labelled.  Trees planted, Signage for the center created, access route constructed and historical artifacts Labelled.								DA	MOT TAs DPCU

Adopted MDA	s Goal(s): En	sure availability and	sustainable man	agement of wate	r and sanitation fo	r all								
Programmes	Sub- programmes	Activities (Operations)	Location Baseline Output Quarterly Time schedule (2020) Indicative Budget Agencies											
		, ,				1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.

Management and Administration	General Administration	1. Liaise with the government to recruit 5 additional sanitary workers	Busunya	The entire environment al health staff is 37	5 additional sanitary workers recruited		<b>-</b>		DA	DEHU GOG MLGRD
Management and Administration	General Administration	2. Lobby for the supplying of 4 skip containers by Zoomlion GH Ltd	Busunya	9 skip containers are available in the district	4 additional skip containers supplied by Zoomlion GH Ltd		<b>→</b>		DA	DEHU Zoomlion GH Ltd MLGRD
Management and Administration	General Administration	3. Conduct 4 No. Fumigation exercises	Busunya Dromankese	Fumigation Exercise takes place each quarter	4 No. fumigation exercises conducted		<b>-</b>		DEH U	DA DPCU
Management and Administration	General Administration	4.Procure 2 No. motorbikes for 2 sub-district officers of Environmental health	Busunya	None	2 No. motorbikes procured for 2 sub-district officers of Environmental health		<b>-</b>		DEH U	DA

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Indicators schedule (2020)			Indicat	ive Bud	lget	Impler Agenci	nenting ies		
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Legislative	1. Liaised with the	Busunya	The	20 additional								DA	GPS
and	Oversight	government to recruit 20		district has 12	police personnel									GOG
Administration		additional police		police	recruited									
		officers		personnel										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	tive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Establish 3 No. block farming in maize	Dromankese, Dinkra and Sikaa	None	3 No Block farms in maize established.				-				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	2.Institute yam multiplication programme and grafted cashew seedling centers	Every electoral area	None	yam multiplication programme and grafted cashew seedling centers established at each electoral area				-				DADU	DPCU MOFA FBOs TAs
Economic Development	Agricultural development	3. Establish 3 No. Demonstration farms for maize and cassava	Bonte, Dwenewoho, and Yefri (Cassava) Pienyina, Tom, and Asekye (Maize)	10 No demonstr ation farms on maize are ongoing	3 No. demonstration farms for maize and cassava established within the year				-				DADU	DPCU MOFA FBOs TAs

Adopted MDA	s Goal(s): Ensure	e sustainable food pr	oduction syste	ems consumption	and production pa	tterns								
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	Quarterly Time schedule (2021) Indicative Budget Agencies								
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.

Economic Development	Agricultural development	1.Ensure easy access to fertilizers and agro-chemicals	District wide	8000 bags of fertilizers have been supplied for Planting for Food and Job Programme	12000 bags of NPK fertilizers supplied to 7000 farmers made up of 4000 male and 3000 female at subsidized price		<b></b>		DADU	DPCU MOFA FBOs
Economic Development	Agricultural development	2.Supply insecticides to maize farmers	District wide	97 boxes of chemicals supplied for the fight of army worm	400 boxes of insecticides supplied to 2400 maize farmers made up of 1600 males and 800 females		<b>-</b>		DADU	DPCU MOFA FBOs
Economic Development	Agricultural development	3.Conduct Farmers Day Celebration	Busunya		One farmers' day celebration well organized		<b>→</b>		DA DPCU	FBOs MOFA

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	·	Time (2021)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructura l Delivery and Management	Infrastructural development	2. Reshape and gravel Senya- Konkrompe- Fiema	Senya- Konkrompe- Fiema	The road is motorable but highly dilapidated	8km length of feeder road reshaped and graveled.				-				DA	FRD GOG DWD TAs
Infrastructura l Delivery and Management	Infrastructural development	5. Rehabilitate Dromankese- Apenkro-Pienyina Feeder road	Dromankese -Apenkro- Pienyina	The road is motorable but highly dilapidated	Dromankese- Apenkro- Pienyina feeder road				-				DA	FRD GOG DWD TAs

Infrastructura 1 Delivery and Management	Infrastructural development	Construct Bridge over Tankor river between Dromankese and Amanda	Dromankese -Amanda	None	Concreate bridge constructed over tankor river between Dromankese and Amanda		-		DA	FRD GOG DWD TAs
Infrastructura l Delivery and Management	Infrastructural development	Construct bridge over Tanfe River between Senya and Chirehi	Senya- Chirehi	None	Concreate bridge constructed over Tanfe river between Senya and Chirehi		<b></b>		DA	FRD GOG DWD TAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Bud	lget	Imple: Agenci	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Planning,	1. Procure 2 No.	Busunya	None	2 No.								DA	MLGRD
and	Budgeting and	Motorbikes for			Motorbikes									
		Monitoring			procured for	_			$\longrightarrow$	-				
Administration	Coordination	Exercise by			M&E									
		Dromankese												
		Health Center												
Management	Planning,	2. Conduct 4 No.	District	M&E Plan for	4 quarterly					60,00			DPC	DA
and	Budgeting and	Monitoring and	wide	2017 is	results-based				$\longrightarrow$	0			U	TAs
anu	budgeting and	Evaluation		available	M&E exercises									CSOs
Administration	Coordination	exercise on		a variable	undertaken									0505
		projects		M&E exercise										
		implementations												
		_		take place										
				every quarter										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2021)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1.Construct and equip theater room at Busunya Health center	Busunya	None	1 No. 3 unit Theater room constructed				<b></b>				DA	DHMT GHS DPCU
Social Services	Health delivery	2. Expand Busunya	Busunya	The	1No 2 unit Lab.								DA	DHMT
Delivery	ricatur derivery	Laboratory Center	Busunya	available Lab. Center is inadequate	Center constructed and furnished			-	•				DA	GHS DPCU
Social Services	Health delivery	3. Construct	Busunya	None	1 No. semi-								DA	DHMT
Delivery		accommodation for Medical Doctor at Busunya.			detached quarters constructed for Medical Doctor at Busunya									GHS DPCU
Social Services	Health delivery	4. Construct and	Asuoti	Temporal	1 No CHPS								DA	DHMT
Delivery		Furnish 1 No CHPS compound		structure is being used for CHPS	compound constructed and furnished									GHS DPCU
Social Services Delivery	Health delivery	5. Construct shelter for weighing of children at Yefri Health Center	Yefri	None	1 No. makeshift structure constructed for weighing children at Yefri health center.								DA	DHMT GHS DPCU
Social Services Delivery	Health delivery	6. Equip ANC & PNC unit	Dromankes e	The available unit is not well equipped	ANC & PNC unit at Yefri well equipped				<b></b>				DA	DHMT GHS DPCU

Social Services Delivery	Health delivery	7. Provide Solar Energy for Dinkra CHPS compound	Pienyina	The CHPS compound has no access to electricity	Solar energy fixed at Pienyina CHPS compound		<b></b>		DA	DHMT GHS DPCU NGOs
Social Services Delivery	Health delivery	8. Provide funds for case search	District	Funds are inadequate	TB and Cholera programmes sponsored		<b>→</b>		DA	DHMT GHS DPCU

Adopted MDA	s Goal(s): E1	nsure availability and	sustainable	management of wa	ter and sanitation	for all				•	•			
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2021)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural Delivery and Management	Infrastructural development	1. Conduct regular audit on the management	District wide	None	Operations of water facility								IA	CWSA DA
Training Critical		of water facilities in the communities.			managers audited periodically									
Infrastructural Delivery and Management	Infrastructural development	3. Mechanize 4 No. boreholes	Bodom Yefri	42 boreholes have been	4 additional boreholes mechanized to								DA CWSA	DWD TAs
Management			Bonte Dromam kuma	mechanized and are functioning in the district	supply water to 1500 households									GOG
Infrastructural Delivery and Management	Infrastructural development	4. Construct 5 No. Boreholes	Madina Boama Motoase Bonte Baafi	41 Non- mechanized boreholes are functioning in the district	5 new boreholes constructed in the district to supply water to 1500 persons				-				DA CWSA	DWD TAs GOG

D/A and Fiema Saviour		Infrastructural Delivery and Management	Infrastructural development	6. Construct 4 No. Boreholes in schools	Fiema	16 schools out of 71 have water facilities	4 new boreholes constructed at 4 basic schools to supply water to 800 girls and 1000 boys				•				DA CWSA	DWD TAs GOG
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Adopted MDA	As Goal(s):	Ensure healthy lives a	nd promote wel	l-being for all at	all ages									
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly edule (			Indicat	ive Buo	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social	Health	1. Construct NHIS	Busunya	Two rooms	1 No. office								DA	TAs
Services	delivery	Office at Busunya		have been	complex				$\longrightarrow$				NHIA	МОН
Delivery	donvery			hired for NHIS	constructed for NHIS									DHMT
Social	Health	2. Construct 2	Busunya	One	2 No. semi-								DA	TAs
Services	delivery	No. Bungalows for health	·	apartment is available for	detached bungalows				$\longrightarrow$	•			NHIA	МОН
Delivery		directorate staff		DDH	constructed for health									DHMT
					directorate staff									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Impleme Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Infrastructural Delivery and Management	Infrastructural development	1.Procure materials to extend electricity to new sites of 3 communities and repairs of street lights	Fiema Boana Tom/Adoe	71.7% of households had access to electricity	Electricity extended to cover 93% of households				-				DA NEDC o	DWD ECG
Infrastructural Delivery and Management	Infrastructural development	2. Connect two communities to the national grid	Frema and Betoda	71.7% of households had access to electricity	2 No. communities connected to the national grid				-				DA NEDC o	DWD ECG
Infrastructural Delivery and Management	Infrastructural development	3. Extend electricity to 3 No basic schools	Fiema saviour, Busunya SDA and Senya D/A	46 Basic Schools do not have access to electricity	Electricity extended to 3 basic schools				-				DA NEDC o	DWD ECG

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Bud	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social services	Education and	1. Sponsor 2	District wide	None	4 students					21,00	7,00		DA	DHD
delivery	youth	physician			sponsored to					0.00	0.00			GHS
denvery	Ĭ	assistance and 2			further their									
	development	laboratory			education as									
		technicians in			physician									
		school			assistance and									

					lab. Technician					
Social services delivery	Education and youth development	2. Expand the school feeding programme to cover Bonte community	Sikaa	None	Sikaa D/A KG Primary benefitted from the programme		•		DA	GES

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2021)		Indicat	ive Buo	lget	Impleme Agencies	0
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Planning, budgetary and coordination	Procure a cesspool emptier	Busunya	None	One cesspool emptier procured				-				DPCU	DEHU Zoomli on GH. Ltd
Management and Administration	Planning, budgetary and coordination	2. Construct 2 No. institutional latrines with hand washing facilities for basic schools	Asuoti D/A Basic and Madina D/A KG	25 Basic schools do not have school latrines	2 No 10 seater gender friendly latrines with handwashing facilities provided				-	300,0 00.00			DA	DEHU GES
Management and Administration	Planning, budgetary and coordination	3. Construct 1 No. slaughter slabs	Yefri	2 No slaughter slabs are available in the district	1 No. slaughetr slab constructed			<b></b>					DA	DEHU
Management and Administration	Planning, budgetary and coordination	4. Organize community durbars to educate the public to	District Wide	There are 808 drop holes for	Drop holes for households' latrines increased from				<b>—</b>				DA	TAs DEHU

construct households	Households 'latrines	808 to 1,700					
latrines							

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Implementing Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	1. Organize education programmes in schools on teenage pregnancy	District wide	Adolescent reproductive health programme was ongoing but has ended in 2016	Teenage pregnancy education organized in 71 basic schools and 2 SHS to sensitize 6,000 females and 8000 males				-				DHD	DA SW/CD Dept.

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	•	·	Time 2021)		Indicat	ive Bud	lget	Implementing Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Social Welfare and Community Development	1. Train existing community structures to be child friendly	District wide	None	At least one community structure in each of 10 electoral areas trained by end of yr						200	8000	SWC D	DA NCCE TAs
Social Services Delivery	Social Welfare and Community Development	2.Organize workshops in schools and communities to build children's capacity on gender	District wide	None	Workshops on gender violence organized in 30 schools and communities					20,00	100	40,000	SWC D	DA DHD NCCE TAs FBOs

		based violence										
Social Services Delivery	Social Welfare and Community Development	3. Organize stocktaking workshop for formal and informal actors of child protection	Busunya	None	A stocktaking workshop organized for formal actors, CSOs, FBOs and TAs		-	2000	400	8000	DA	SWCD NCCE TAs CSOs FBOs
Social Services Delivery	Social Welfare and Community Development	Update child protection register for case management	Busunya	None	Database on child protection updated by end of year		<b>—</b>		500	5000	SWC D	DA
Social Services Delivery	Social Welfare and Community Development	Conduct social enquiries on all reported cases	Selected communi ties	14	Social enquiries conducted on 100% of reported cases		-		200	8000	SWC D	DOVVS U, CHRAJ
Social Services Delivery	Social Welfare and Community Development	Conduct follow ups on reported cases on case by case basis		14	Follow ups conducted on all reported cases and bringing closure to at least 50% of cases		-		200	8000	SWC D	DA TAs CHRAJ DOVVS U
Social Services Delivery	Social Welfare and Community Development	Conduct evaluation on Child and Family welfare interventions	Selected communi ties	None	Impact assessment of CFW Intervention conducted in 4 communities each of the 4 Area councils			10,00		20,000	DA	All Stakehold ers

Programmes	Sub- programmes	Activities (Operations)	Location	Location Baseline	Output Indicators	_		Time 2021)		Indicat	ive Buo	lget	Implementing Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	Finance and Revenue Mobilization	1. Organize community education on the need to pay property rate	District wide	None	4 No community durbars organized in each area council to educate the people on the need to pay property rate				<b></b>				DA	DPCU GRA
Management and Administration	Finance and Revenue Mobilization	2. Designed planning schemes for communities	Bomini	Only Busunya has completed planning scheme	Planning scheme designed for Bomini				<b>-</b>				Physical Plan, Dept.	DPCU DA TAs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Construct 2 No. irrigation facilities	Asuoti and Tanfiano	None	2 No. Irrigation facilities constructed				<b></b>				DADU	DA MOFA TAs FBOs NGOs

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2021)		Indicat	tive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Social services delivery	Education and youth	1.Construct 4 No. 2 unit classroom	Junction D/A Pruso D/A,	There are 56 public KGs in the district	4 No. 2 unit classroom block for KGs								DA GES	DPCU PTAs NGOs
	development	blocks for KGs	Taaho KG and Betoda KG	0.10 0.150.1100	constructed									1,000
Social services	Education and	2. Renovate and	Madina KG	4 No Basic	Madina KG								DA	DPCU
delivery	youth	landscape 2 No.	and	schools	and								GES	PTAs
	development	Basic	Dwenewoh	rehabilitated	Dwenewoho				$\mapsto$	ł				NGOs
	de verepinent	Busic	o Primary	(2 at Fiema, 1 at Yefri and 1	Islamic primary									
				at Busunya)	rehabilitated									
Social services	Education and	3. Construct 1 No.	Busunya	The	1 No. 3 unit								DA	DPCU
delivery	youth	3 unit classroom	Methodist	classroom is a	classroom block				$\longrightarrow$				GES	PTAs
•	development	block	JHS	wooden structure	constructed									NGOs
Social services	Education and	4. Construction of	Junction	The schools	3 No. 6 unit								DA	DPCU
delivery	youth	3 No. 6 unit	Betoda and Pruso	are under tree	classroom blocks								GES	PTAs
	development	classroom blocks	11030		completed.									NGOs
Social services	Education and	5. Supply 1500	District	There are	1800mono desk								DA	DPCU
delivery	youth	mono desk and	wide	2946	and 2000 dual desk supplied to								GES	PTAs
	development	1600 dual desk for		furniture for KGs, 6431	basic schools				$\overline{}$					
		Basic schools		for Primary and 3136 for JHS										

Social services delivery	Education and youth development	6. Construct 4 No. Gender Friendly urinals in basic schools	Kuuso D/A Primary, Betoda D/A, Asuoti D/A, Kranka R/C B	24 basic schools do not have gender friendly urinals	4 No. gender friendly urinals constructed			<b>-</b>		DA GES	DPCU PTAs
Social services delivery	Education and youth development	7. Construct and complete 3 No. teachers bungalows	Konkrompe Boabeng and Asekye	34 Teachers bungalows are available in the district.	3 No. teachers bungalow constructed			-		DA GES	DPCU PTAs
Social services delivery	Education and youth development	8. Construct 1 No. ICT center in school	Manso D/A	None	1 No. ICT center constructed			<b>-</b>		DA GES	DPCU PTAs
Social services delivery	Education and youth development	9. Supply Teaching and Learning Materials (TLMs) to basic schools and SHS	District wide	TLMs have been provide for schools but not adequate  There are 7152 and 2839 science text books for Primary and JHS respectively	2000 maths text books, 2000 for science and 2000 for English supplied to basic schools			-		DA GES	DPCU PTAs
Social services delivery	Education and youth development	10. Conduct Independence Day Celebration	Busunya	Independence day celebration is held every year	One Independence day celebration was held successfully in March.	<b></b>				DA GES	DPCU GNAT PTAs

Programmes	Sub- program	Activities (Operations)	Location	Baseline	Output Indicators		rterly dule (			Indica	tive Bu	dget	Imple Agenc	menting ies
	mes					1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services Delivery	Health delivery	lobby for recruitment of more health professionals	Kranka	Doctor patients ratio is zero and nurse-patient ratio is 1:1189	5 additional health professionals recruited into the district								DA DHD	GHS DPCU
Social Services Delivery	Health delivery	2. Provide funds for public sensitization on malaria	District wide	Insecticide Treated Nets have been distributed but most people don't use them due to ignorance	One education programme organized at each of the area councils on malaria control				-				DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	3. Organize public education on stigmatization against TB patients	District wide	None	4 No. community durbars organized to sensitize 2000 males and 3000 females on stigmatization against TB				-				DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	4. Intensify free HIV Counseling and Testing programme	District wide	The programme is ongoing	100 people freely tested their status on HIV.				-	-			DA DHD	GHS TAs DPCU
Social Services Delivery	Health delivery	5. Continue implementation of Prevention of Mother- To-Child Transmission (PMTCT) programme	District wide	The programme is ongoing	40 Pregnant women underwent PMTCT programme				-				DA DHD	GHS TAs DPCU

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2021)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Environmental	Disaster	1. Procure relief	Busunya	None	50 packets of								NADM	DA
and sanitation	prevention and	items for disaster			roofing sheets,								O	TAs
management	management	victims			500 pieces of mattress,				<b></b>	-				NGOs
					100 bags of rice, 50 boxes of									
					cooking oil,									
					1000 pieces of mosquito net,									
					800 pieces of									1
					blankets and									1
					2000 pieces of									1
					mat supplied as									1
	1				relief items	1		1	I				İ	1

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Impleme Agencie	O
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Organize 4	Dromankese	None	1 No community								SW/C	DA
Delivery	and	No. Community	Busunya		education								D	TAs
Delivery		education on	Kranka		organized at each								Dept.	NGOs
	Community	women	Yefri		area council on								_	
	Development	exploitation			women									
	*	•			exploitation									

Social Services	Social Welfare	2.Educate and	Dromankese	None	1 No community				SW/C	DA
Delivery	and	encourage	Busunya		education				D	TAs
j	C	women on the	Kranka		organized at each		_		Dept.	NGOs
	Community	need to take part	Yefri		area council to					
	Development	in public			educate 500					
		activities			women on the					
					need to take part in					
					public activities					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Impleme Agencies	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and	Planning, budgetary and	1. Educate and encourage women on the need to take	Dromankese Busunya Kranka	None	1 No community education organized at each								DPCU	DA TAs NGOs
Administration	coordination	part in public activities	Yefri		area council on women exploitation									SW/CD Dept

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	-	Time 2021)		Indicat	ive Bud	lget	Impler Agenci	nenting les
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management	Legislative	1. Construct 1 No.	Busunya	One semi-	1 No. bungalow								GPS	DA
and	Oversight	bungalow for police		detached quarters is	for police personnel									DPCU
Administration		personnel at Busunya		available for	constructed at									
				ASP	Busunya									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2021)		Indicat	ive Bu	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Management and	Planning, budgetary and	1.Manage and sustain GSOP	Bomini, Bonte,	130ha of degraded	6 Ongoing GSOP climate								DA	GSOP TAs
Administration	coordination	climate change projects	Konkrompe, Senya, Bodom, Manso, Dromankum a, Timiabu and Asekye	land is being restored with cashew, mango and Teak trees under GSOP	change projects and 5 completed sub-projects sustained and maintained.									MOFA
Environment al and Sanitation	Natural resource management	2. Plant trees along Tankor river at Dromenkese	Dromankese Dromankese	None	200 trees planted along Tankor River at Dromankese				<b></b>				DADU	EPA DA DPCU TAs

Programmes	Sub- programmes	Activities (Operation	is)	Location	Baseline	Output Indicators	_	terly T			Indicati	ve Budg	get	Implement Agencies	_
							1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Health delivery	1. lobb	y for	District wide	3 mental health	2 additional								DHD	DA
Delivery		recruitment	of more		professionals	Mental Health									GHS
=					are available in	professionals									DPCU
		mental	health		the district.	recruited into									NGOs
		personnel				the district									TAs

Social Services	Health delivery	2. Equip the mental	Busunya,	Mental health	Medicines				DHD	DA
Delivery		health units in the	Dromankese	units are not	supplied to the					GHS
Denvery		health centers	and Yefri	well resourced	three metal					DPCU
					health units at					NGOs
					Busunya,					TAs
					Dromankese					
					and Yefri.					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time (2021)		Indicat	ive Bud	lget	Impleme Agencies	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Social Services	Social Welfare	1. Provide support	District wide	There is	Crutches,								SW/C	DA
Delivery	and	(materials and		existence of	wheel chairs								D	
Denvery		financial) to people		disability	and funds				_				Dept.	
	Community	with disabilities		association	supplied to								_	
	Development				PLWD									
				2.5% of										
				DACF is										
				given										
				PLWD										

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (	Time 2021)		Indicat	ive Bud	lget	Implem Agencie	
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic development	Trade, Tourism and Industry	1. Construct market facilities at market centers in communities	Bonte and Dwenewoho	Available market stalls are inadequate	1 No. 20 market stalls and gender friendly urinal constructed				-				DA	DPCU TAs DWD

		friendly urinal at the market place					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time (2021)		Indicat	tive Buo	lget	Implem Agencie	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab
Management	General	1. Maintain office	Busunya	Maintenance of	Broken down								DA	DPCU
and	Administration	vehicles		official vehicles	official									
Administration				takes place	vehicles are				$\rightarrow$	ł				
Administration				quarterly	fixed and									
					monthly									
					maintenance of vehicles									
Management	General	2. Provide	Busunya	Stationary are	Stationary								DA	DPCU
•			Dusunya	always supplied	supplied								DA	Dico
and	Administration	stationary for		when they are	periodically									
Administration		administrative		in short	for									
		activities			administrative									
					activities									
Management	General	3. Conduct End of	Busunya	End of year	One end of								DPCU	DA
and	Administration	year review of plan		review of plan	year review of									
Administration		implementation		implementation	plan				$\longrightarrow$	-				
Administration		Implementation		takes place	implementatio									
				every year	n conducted in December									
Management	General	4. Conduct	District	Existence of	DA general								DPCU	DA
•		quarterly statutory	wide	General	meetings, Sub-								DECO	TAs
and	Administration	meetings for the	Wide	Assembly	committee									RCC
Administration		administration of		1 2000111015	meetings,				$\longrightarrow$	+				DPCU
		the DA		Existence of	Executive									MLGR
				Sub-committee	committee									D

					meetings and other statutory meetings organized					
Management and Administration	General Administration	5.Construct 1 No. office complex for DA	Busunya	Office annex has been constructed for DA	1 No. office complex constructed		<b></b>		DPCU	DA TAs RCC DPCU MLGR D

Adopted MDAs	Goal(s): Promo	te sustainable agricul	ture											
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	terly 'lule (2			Indicati	ve Budg	get	Implen Agenci	_
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1.Renovate 1 No AEAs' bungalows	Manso	The walls are cracked, foundation exposed and	1 No. AEAs bungalows renovated				<b></b>				DA	DADU
Economic Development	Agricultural development	2. Provide logistics (GPS, measuring tapes, motorbikes and weighing scales) for AEAs	Busunya	None	GPS, measuring tapes, motorbikes and weighing scales provided to AEAs				<b></b>	•			DA	DADU

Adopted MDAs Goal(s): Promote sustainable agriculture

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Imple: Agenc	menting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1. Facilitate access to tractors by	District Wide	Tractors are inadequate	1 No. tractor made available to each								DA	DADU MOFA
		farmers		for farmers	area council for farming activities									

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators			Time 2021)		Indicat	ive Buc	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic Development	Agricultural development	1. Vaccinate and treat 83,412 livestock in the district	District wide	One annual vaccination on anti-rabies and six treatment exercise was undertaken in 2016	83,412 livestock vaccinated and treated				-				DADU	DA MOFA

Adopted MDA		mote a sustainable, sp			, -					1			1	
Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	rterly dule (			Indicat	ive Bud	lget	Impleme Agencies	U
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Infrastructural	Physical and	1. Continue Street	District	Streets of	Suspended								Physical	GOG
delivery and	Spatial	naming and property	wide	Busunya have	Street naming								Pla.	
management	Planning	addressing exercise.		been named.	exercise								Dept	
					resumed.									

Infrastructural	Physical and	2.Construct drains	Busunya	None	Walkways with				DWD	DA
delivery and	Spatial	and walkway at the			Drains					
management	Planning	premises of the			constructed at					
		District Works			premises of					
		Department			DWD					

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_	•	Time 2021)		Indicat	ive Bud	lget	Imple: Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Economic	Trade, Tourism	1Develop Amowi	Pinihini	The site is	Trees planted,								DA	MOT
development	and Industrial	Tourist site at		available but	Signage for the									TAs
-	development	Pinihin for public		not	center created,									DPCU
		patronage		developed	access route									
		patronage			constructed and									
					historical artifacts									
					Labelled.									
Economic	Trade, Tourism	2. Develop Bono	Bono Manso	The cave is	Trees planted,								DA	MOT
development	and Industrial	Manso Slave cave site		available but	Signage for the									TAs
	development	for public patronage		not	center created,									DPCU
	1			developed	access route				$\longrightarrow$					
					constructed and									
					historical artifacts									
					Labelled.									

Adopted MDAs Goal(s): Ensure availability and sustainable management of water and sanitation for all

Programmes	Sub- programmes	Activities (Operations)	Location	Baseline	Output Indicators	_		Time 2021)		Indicat	ive Buc	lget	Imple: Agenc	nenting ies
						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4th	GoG	IGF	Donor	Lead	Collab.
Management and Administration	General Administration	1. Lobby for the supplying of 4 skip containers by Zoomlion GH Ltd	Busunya	9 skip containers are available	4 additional skip containers supplied by				<b>—</b>				DA	DEHU Zoomlion GH Ltd
		Zoomion GII Eta		in the district	Zoomlion GH Ltd									MLGRD
Management and Administration	General Administration	2. Conduct 4 No. Fumigation exercises	Busunya Dromankese	Fumigation Exercise takes place	4 No. fumigation exercises				<b>—</b>				DEH U	DA DPCU
				each quarter	conducted									

### **CHAPTER SIX**

# IMPLEMENTATION, MONITORING AND EVALUATION

#### 6.0 MONITORING & EVALUATION ACTIVITIES

#### 6.1 Stakeholder Analysis

Stakeholders who will be involved in the implementation of the Monitoring and Evaluation plan have been identified to ensure their active participation as well as continuous capacity building.

These stakeholders have been classified under primary and secondary depending on their level of involvement in monitoring each indicator. The interests and responsibilities of stakeholders have been analyzed in the table below;

N	Stakeholders	Classification	Interest	Responsibility/involvement
1	Local Community: Traditional Authorities, Opinion Leaders, Unit Committees	Primary; they are the direct beneficiaries of the projects and programmes to be implemented	<ul> <li>Timely delivery of services for use</li> <li>Transparency and Accountability</li> <li>Quality deliverables</li> <li>Cultural context</li> <li>Local content</li> <li>Social acceptance/integration</li> <li>Community ownership</li> </ul>	<ul> <li>Preparations of plans</li> <li>Supervision of programme and projects</li> <li>Data collection</li> <li>Dissemination of M&amp;E Reports</li> <li>Community interface</li> <li>Conflict management</li> </ul>
2	District Assembly / Assembly Members	Primary; The DA initiates and formulates policies and programmes	<ul> <li>Policy formulation</li> <li>Development Planning</li> <li>Approve budget</li> <li>Track/inspect/assess projects and programmes to ensure value for money</li> </ul>	<ul> <li>Prepare M&amp;E Plan/Report</li> <li>Dissemination of reports</li> <li>Establish database</li> <li>Facilitate field trips</li> </ul>
3	Civil Society/ Non- Governmental Organizations	Secondary; CSO/NGOs play intermediary role	<ul> <li>Demand accountability</li> <li>Transparency</li> <li>Advocacy</li> <li>Dissemination of information</li> </ul>	<ul> <li>Information dissemination</li> <li>Data collection</li> <li>Funding of M&amp;E Activities</li> <li>Facilitate Capacity building</li> </ul>
4	MMDAs' Departments and Agencies	Primary; They directly implement policies, programmes and projects	<ul> <li>Policy implementation</li> <li>Source for funding</li> <li>Standards</li> <li>Dissemination</li> </ul>	<ul><li>Technical advise</li><li>Capacity building</li><li>Harmonize plan</li></ul>
5	Regional Coordinating Council	Primary; Has the mandate to supervise efficient allocation of resources	<ul><li>Standards</li><li>Stakeholders participation</li></ul>	<ul> <li>Technical backstopping</li> <li>Coordination and harmonization</li> </ul>
6	Political Parties/MP	Primary	<ul> <li>Demand accountability and transparency</li> <li>Champion government agenda</li> <li>Assess government policy</li> </ul>	Participate in M&E meetings

			<ul><li>Provide alternative scenarios</li><li>Tracking of project implementation</li></ul>	
6	Development Partners	secondary	<ul> <li>Efficient utilization of funds</li> <li>Demand accountability and transparency</li> <li>Track project execution</li> </ul>	<ul><li>Assess project's outcomes</li><li>provide funding</li></ul>
7	Researchers Institutions	Secondary	Input for research	Data for policy planning and implementation
8	Media	secondary	<ul><li> Information dissemination</li><li> Demand accountability/transparency</li></ul>	Participate in M&E meetings and disseminate information

### **Monitoring and Evaluation Conditions and Capacities**

This is to assess resource availability: financial and human; to implement M&E activities.

The objective of the assessment is to ensure that the appropriate incentives, material and human resources are in place for effective implementation, monitoring and evaluation of the 2018–2021 DMTDP.

#### **Management and Capacity Index**

This section deals with;

- 1. Analysis of the status, conditions, needs and existing district's capacity to undertake M&E activities and also address the aspirations of the people
- 2. Assessment of the district's ability to manage her information systems and
- 3. Finally, examination of the appropriate resources, incentives and human capacities which have been put in place for effective implementation, monitoring and evaluation of DMTDP

DPCU Capacity and Management Index

Capacity Indicators	Score=1-4	Score=5-9	Score = 10	Score
Qualifications of personnel	Qualifications of personnel	Some staff have the required education, but not all	All staff have the required educational level	7
2. Staff Compliment	There are numerous key positions that are unfilled	Most key positions are filled but there are still gaps	All positions in the DPCU positions are filled	6
3. Skills & Knowledge	Most staff do not have the requisite skills and knowledge to complete basic job tasks	Some staff have requisite skills and knowledge in some areas, but not all	All staff have requisite skills and knowledge to complete even advanced job tasks=	6
4. Availability of Funds	Funds available do not meet basic cost requirements	Funds available to meet basic costs, but will not allow DPCU to carry out activities in the M&E plan	Funds available meet basic costs, as well as enable DPCU to carry out all activities in the M&E plan	5
5. Utilization of Funds	Resources are spent at the discretion of management and not in pre-approved areas	Some resources are spent as approved by the DA, but management continues to direct some funds inappropriately	Resources are spent as budgeted in accordance with the DMTDP	5
6. Timely Access to Fund	Funds released up to 12 months behind schedule	Funds released up to 6 months behind schedule	Funds released on schedule	5
7. Leadership	Leadership is not adequate to address development needs due to low motivation, corruption, or lack of qualification	Leadership is able to complete short term tasks, but is not dynamic or able to envision the medium to long term	Leadership is dynamic and motivates the DA staff and members to work together for long term development	6
8. Management	The full complement of management is not available, and what is present does not have the skills to direct DPCU activities	Management is present but not able to handle all management functions e.g. planning, budgeting, procurement, financial reporting, M&E, etc	Management is technically skilled in all components	6
9. Workload	Workload is so high that staff have to work overtime to	Workload forces staff to work overtime to complete	Staff are able to complete their jobs within regular	8

	complete even basic administrative tasks	administrative and programming functions	working hours	
10. Motivation/ Incentives	Basic central government Motivation/Incentives exist but are not accessible	Some central government motivation/incentives are accessible (training, maternity leave, overtime payment, etc)	Central government motivation/incentives are easy to access, and some development partner incentives exist	8
11. Equipment/ Facilities	Office space, furniture, and technology are not adequate to serve all staff	Office space is adequate, but furniture and technology are still lacking for some staff	staff have access to appropriate office space, furniture and technology	3

(Average Score = 7+6+6+5+5+5+6+6+8+8+3=65=5.9)

The average score of 5.9 at the stakeholders' workshop suggests an average performance; and has implications for the delivery of superior services to meet the aspirations of the people as well as government.

It calls for the need to address some of the issues relating to;

- Skills and knowledge in budgeting, procurement, spatial planning, architectural and structural engineering
- Revenue generation and central government transfers
- Utilization of funds to reflect the priority areas of the Medium Term Development Plan
- Leadership & Management
- Motivation/Incentives
- Logistics for monitoring projects and programmes

It is recommended that management re-examines how schedule of duties are assigned, coordination styles, capacity building modules and ensure team work.

# **DPCU Staff &Logistics**

The tables below details out the Human and Logistical Requirements:

Table 3: Human and Logistical Requirements

S/N	ELEMENTS	DETAILS	NO.
1	Human resource	DPCU members	20
	requirement	contractor	
		consultant	
		Traditional Authorities	
		Identifiable	6
		groups(CBOs, NGOs)	
		Funding Agencies	
2	Logistical requirements	Computer Accessories	2
		Laptops	2
		Vehicles,	1
		Digital Cameras	1
		Stationeries	Assorted
		Files	100pcs
		Projector	1
		Flip Board	1
		Pen Drive	20
		Internet Connectivity	1
		Photocopier	1
		Scanners	1
		Printers	2

Table 4: Budget for Human and Logistical Support

No	Item	Qty	Frequency	Unit cost (Gh¢)	Amount (Gh¢)	Remarks
A	logistics					
	Purchase of Vehicle	1	1	120,000	120,000.00	
	Computer and accessories	2	1	3,000	6,000.00	
	Digital Camera	1	1	600	600.00	
	Stationery	1	4	500	2,000.00	Assorted items
	Projector	1	1	6,500	6,500.00	
	Photocopier Scanners	1	1	5,000	5,000.00	
	Modem	1	1	400	400.00	
	Internet Connectivity	1	12	400	4,800.00	
	Air	1	1	1,400	1,400.00	

Condition					
Fuel and lubricants	50	4	25	5,000.00	
Per diem	24	16	50	19,200.00	
Maintenance	1	4	1,200	4,800.00	This includes repairs of vehicle and office computers
Sub-total				Ghs175,700.00	

В	TRAINING				
	Participatory	1	1	7,500	7,500
	M&E				
	Computer skills	1	1	7,850	7,850
	Data	1	1	7,500	7,500
	Collections and				
	Analysis				
	Procurement	1	1	6,850	6,850
	Project	1	1	7,500	7,500
	Planning and				
	management				
	Report Writing	1	1	7,500	7,500
	Leadership &	1	1	6,780	6,780
	Communication				
	Skills ,Team				
	Building				
	Conflict	1	1	5,400	5,400
	Management				
	Quality Control	1	1	6,500	6,500
	TOTAL	·			Ghs65,380.00

The Technical Support Required

Consultancy/Facilitation for:

Establishing an electronic database for property identification and tax

Editorial assistance

Table 5: The Necessary M&E Training for the District

S/N	STAKEHOLDER	Training needs
1	DPCU	Participatory M&E
		Computer skills
		Data Collections and Analysis
		Procurement,
		Project Planning and
		Management
		Report Writing
		Leadership & Communication
		Skills
		Team Building
		Conflict Management
2	Contractor	Quality Control
		Procurement
		Bills of Quantities
		Conflict Management
3	consultant	Quality Control
		Conflict Management
		Procurement
4	Traditional authorities	Participatory M&E,
		Conflict Management,
		procurement
5	Identifiable groups	Participatory M&E,
	(CBOs, NGOs)	Conflict Management,
		Procurement

#### **Monitoring Indicators and Targets**

The indicators and targets of the M&E Plan are achievable and directly relate to the DMTDP goal and objectives. The indicators will measure progress whilst targets will serve as the signpost that will lead us to the stated goal and objectives. Based on guidelines given by the NDPC, the DPCU has come up with some core indicators to be monitored in the district. The core and district specific indicators were chosen with due consideration to the following factors:

- 1. Categorization into outcome or impact indicators
- 2. Disaggregation (where possible) by age, gender, settlements, themes etc.
- 3. Information on how it will be measured and by whom
- 4. Indication of the frequency of monitoring
- 5. Setting targets for the DMTDP implementation period
- 6. Baselines

#### **M&E Matrix M&E Matrix**

The matrix has been developed for each of the objectives of the DMTDP. The matrix provides a format for presenting the indicators for each DMTDP objective. It further outlines the methods to be used in collecting data.

Development Dimension: Economic Development

**2018-2021 NMTDF Objective**: From 2018-2021 NMTDF

**NMTDF: 1.** Increase agricultural productivity

Indicators	Indicator			irgets	Disaggregation		Monitoring	Responsibility		
	Definition	Туре	2017	2018	2018 2019 2020 2021		2021	Diouggi ogution	Frequency	
farmers with	mechanization centres	Outcome	1	3	5	7	10	Tractors, shellers	Quarterly	DCE/DCD
grafted	Improve access to agro technologies	Outcomes	0	80,200	100,000	120,000	150,000		Annually	DCE/DCD
	Improve access to agro technologies	Outcome	7,570kg	8,550kg	9,900kg	10,800kg	11,700kg		Half yearly	DCE/DDA

yield of selected crops and livestock	productivity to	Outcome	1.82 mt/ha Cassava 23.31mt/ha Yam 19.0 mt/ha Plantain9.91	Maize 2.2 mt/ha Cassava 1.8 mt/ha Yam 19.0 mt/ha Plantain 9.8 mt/ha	Maize 2.4 mt/ha Cassava 19.8 mt/ha Yam 19.2 mt/ha Plantain 9.9 mt/ha	2.6 mt/ha Cassava 21.8 mt/ha Yam 19.6 mt/ha	Maize 2.8 mt/ha Cassava 23.9 mt/ha Yam 19.0 mt/ha Plantain6 11.0mt/ha	Annually	DCD/DDA
				1.3 mt/ha	Groundnut 1.4 mt/ha Cowpea 1.3 mt/ha cashew	Groundnut1.5 mt/ha Cowpea 1.4 mt/ha cashew	Groundnut1.6 mt/ha Cowpea 1.5 mt/ha cashew		
			Goat (3459) Sheep(4684) Cattle (491) Poultry (32,768) Guinea fowl	Cattle (612) Poultry (34,768)	Sheep(5684) Cattle (824) Poultry (35,200)	Goat (6340) Sheep(6084) Cattle (910)	2.8mt/ha  Goat (6,860) Sheep(6590) Cattle (1120) Poultry (38,625) Guinea fowl (3,362)		
Objective 2: Boo	ost revenue mobili	zation, elimin	ate tax abuses an	d improve eff	iciency				
IGF Performance	Increase local source of revenue	output	98%	98%	98%	100%	100%	Annually	DCE/DCD

Number of	Social	Outcome	1	4	6	8	10	Fee-fixing	Annually	DCD/DBA
citizens	Accountability							Resolution,		
group/CSOs								use of IGF,		
demanding								use of idi,		
information on								use of other		
budget								funds		
Objective: Dive	ersify and expand	the tourism in	dustry for econo	mic developme	ent					
						45 270	40.224	N 4 - 1 -	A	DCE /DCD
	People visiting the tourist site	Outcome	8,842	10,610	12,732	15,278	18,334	Male	Annually	DCE/DCD
	to pay a token							Female		
	fee							Foreign		
								Foreign		
								Local		
Objective 3: St	rengthen economi	c planning an	d forecasting							
Number of	Access to	Outcome	2	5	8	10	10	Agribusinesses	Annually	DCD/DPO
development	disaggregated							& others		
	data by									
requesting for										
updated socio-	-									
economic data										
				•						

Table: Monitoring Matrix/Results Framework

DEVELOPMENT DIMENSION: SOCIAL DEVELOPMENT

**2018-2021 NMTDF Objective**: From 2018-2021 NMTDF

**NMTDF: 1.** Accelerate opportunities for job creation across all sectors

Indicators	Indicator	Indicator Type	Baseline		Taı	gets		Disaggregation	Monitoring	Responsibility
	Definition	,,	2017	2018	2019	2020	2021		Frequency	
Youth benefiting	Given employable skills and start ups	Outcome	0	5	10	20		Agribusinesses Artisans	Annually	DCE/DCD
	Creating job opportunities	Outcome	0	5	10	20		Agribusinesses Artisans Manufacturing	Annually	DCE/DCD

Number of people	Job creation	Outcome	0	10	20	40	100	Male	Annually	DCE/DCD/Private
employed by the								Female		sector
private sector								remale		
								Youth		
Objective 2: Ensur	re sustainable, equitab	ole and easily accessi	ible healthcare s	ervices						
Proportion of	Communities	Outcome								
population with	with Functional									
geographical	CHPS compounds									
access to quality	and other health									
healthcare	facilities									
Maternal		Outcome	0	0	0	0	0		Annually	DCE/DDH
Mortality Ratio										
Under – five		Outcome	0	0	0	0	0		Annually	DCE/DDH
mortality rate										
Malaria case		Outcome	0	0	0	0	0		Annually	DCE/DDH
fatality in children										
under 5years per										
1000 population										
Infant Mortality		Outcome	0	0	0	0	0		Annually	DCE/DDH
per 1000										
% of family	Percentage of	Outcome	64.1%	70	75	80	85		Annually	DCE/DDH
planning	acceptors over									
acceptance	women in fertility									
	age (15-49)									
				<u> </u>	<u> </u>	<u> </u>	<u> </u>			

Teenage	Cases reported at	Outcome	18.7%	15	12	9	2	12-15yrs	Annually	DCE/DDH/SWCD
Pregnancy cases	health facilities and household level							16-19yrs		
Patient:			1;2,088	1;1800	1;1600	1;1400	1;1200			
Objective 3: Improv	ve access and coverag	e of potable water in	rural and urba	n commu	nities					
% of Population with sustainable access to safe and clean water	Existence of functional pipe system and boreholes	Outcome	78.8%	82.7	86.8	91.1	95.7	Rural Urban	Annually	DCE/DCD
Number of water facilities with functional management	Community ownership, repair and maintenance of facility	Outcome	40%	50%	60%	80%	100%	Pipe systems  Mechanized boreholes  Hand pumps	Annually	DPO/DWST
Objective: Increase	the provision of hous	ehold sanitation fac	ilities							
% of Rural Population with sustainable access to improved sanitation facilities	Reduced Open defecation	Outcome	53%	55.7	58.5	61.4	64.5	Wc Households latrines	Annually	DCE/DCD

Gross Enrolment	Total enrolment							Annually	DCE/DDE
Rate -Pre-school - Primary - JHS -SSS b. Net Admission Rate in Primary	taken at a level with respect to the population age of that level	113.6% 75% 60.5% 25% 24.2%	116.4% 76.9% 62% 25% 25.6%	78.8% 63.5% 25%		125.4% 82.9% 66.8% 25% 27.6%	Male Female		
Pupil -Teacher Ratio -KG -Primary -JHS -SHS	Number of pupils per number of teachers	1:22 1:28 1:20 1:19	1:22 1:28 1:20 1:19	1:22 1:28 1:20 1:19	1:22 1:28 1:20 1:19	1:28	Professional Non-professional	Annually	DCE/DDE
BECE Pass Rate		95.50%							
Gender Parity index -KG -PRIMARY -JHS -SHS -TVET	Gross enrolment of females over gross enrolment of males	1 0.96 0.70 0.87	1 0.96 0.70 0.87	1 0.96 0.70 0.87	1 0.96 0.70 0.87		Male Female	Annually	DCE/DDE

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

Percentage of JHS	Assessing free	Outcome	90	90	95	98	100	Male	Annually	DPO/DDE
graduates	access to SHS							Female		
accessing free	education							remale		
SHS education										
Objective: Strengthe	en Child Protection sy	stem			I		I			
Number of actors	Formal and	Outcome	1 (SWCD)	8	10	10	10	Institutional	Annually	DCD/SWCD
participating in	informal actors									
planning,	playing active							programmatic		
implementation,	roles in activities									
M%E of CP	that prevent and									
activities	respond to child									
	protection issues									
Number of Child	Consciously using	Outcome	0	4	14	24	34	Violence	Annually	DCD/SWCD
friendly	community							Abuse		
communities	structures to							Abuse		
	address CFW							Child neglect		
	issues									
								Exploitation		

% change in child	No of reported	Outcome	2017					Male	Annually	SWCD/DDE/DOVVSU
protection cases	cases resolved							Female		
closed	and closed									
Teenage										
pregnancy										
Violence										
Abuse										
Neglect										
Exploitation										
percentage of	Children	Outcome	2017	10	20	30	40	Male	Annually	SWCD/DDE
	participating in							Female		
li ,	decisions that									
participating in decision making	affect them									
decision making										
				<b>'</b>			<b>'</b>			,

DEVELOPMENT DIMENSION: ENVIRONMENT, INFRASTRUCTURE AND HUMAN SETTLEMENTS

**2018-2021 NMTDF Objective**: From 2018-2021 NMTDF

**NMTDP:** Create and sustain an efficient and effective transport system that meets user needs

Indicators	Indicator	Indicator Type	Baseline		Tar	gets		Disaggregation	Monitoring	Responsibility
	Definition		2017	2018	2019	2020	2021	00 0	Frequency	
•	New portions of road							Tarred	Annually	DCE/DWE
maintained/rehabilitated								Reshaped		
-Tarred (in km)	rehabilitated		22km	40km	44km	60km	70km			
- Reshaping (in km)			46.70km	76.70km	106.70km	136.70km	166.70km			
Objective: Provide adequ	ate, reliable and a	affordable energy	to meet the na	ational nee	ds and for e	xport		<u> </u>	l .	
% change in number of households with access			86.1	87	90.4	94.9	99.6	Rural	Annually	DCE
to electricity	the national grid							Urban		

Objective: Improve investment in disaster risk reduction and resilience

Length of drains in km constructed at flood prone communities	Output	2017	4km	10km	15km		Residential Area Industrial Area	Annually	DCE/DWE
Objective: Promote sustains		for agricultur	e developn 90ha	nent 130ha	160ha	190ha		Annually	DCE/DCD
restored  Percentage of farmers applying ISFM and climate smart technologies	Outcome	10%	20%	30%	40%		Arable Tree crop	Annually	DCE/DDA
teermologies									

DEVELOPMENT DIMENSION: GOVERNANCE, CORRUPTION & PUBLIC ACCOUNTABILITY

**2018-2021 NMTDF Objective**: From 2018-2021 NMTDF

**NMTDF:** Enhance public safety

dicators Indicator	Indicator Type	Baseline		Tar	gets		Disaggregation	Monitoring	Responsibility	
	Definition		2017	2018	2019	2020	2021	2.0488.084.00	Frequency	
mprove Police citizen ratio	Measuring adequacy of police personnel	Output	1:5022	1:5000	1:4500	1:4000	1:3000	Rural Urban	Annually	DCE/Police commander
Objective: Promo	ote effective accountab	ility for Gender Equal	ity at all levels							

% of women	Outcome	40%	50%	60%	70%	80%	Formal	Annually	DPO/Gender Desk
population									
involved in							Informal		
Decision making									
process									

Objective: Ensure full political, administrative and fiscal decentralization

Number of	Ensuring that	Outcome	16	16	16	16	16	Procurement	Quarterly	DCD/DPO
monitoring	resources are							processes		
reports showing	disbursed							Dhysiaal maaisats		
efficient	according to the							Physical projects		
utilization of	priority projects							Interventions in		
resources	and programmes							Agriculture		
	in the AAP							Interventions for vulnerable groups		

## Data collection matrix

Indicator	Data collection	Data collection	Data	Results
	period	method	disaggregation	
Yield of selected crops maize	October to  November 2018	Survey covering all 2,000 maize farmers in a district	<ul><li>Male farmers</li><li>Female farmers</li></ul>	<ul> <li>i. 2 tonnes per hectare</li> <li>ii. 5% increase in yield from</li> <li>2018</li> <li>iii. 7% increase for males, and</li> <li>4% for females</li> </ul>
Proportion of households with access to electricity	January 2018	Sample survey of grid communities	<ul> <li>i. Male-headed households</li> <li>ii. Female-headed households</li> <li>iii. Urban iv. Rural</li> </ul>	i. 50% of all households - 2% increase from 2018  ii.70% for male headed - 2% increase from 2017  iii.40% for female headed - 5% decrease from 2018  iv. 80% for the North - 7% increase from 2018  v. 40% for the South - 2% increase from 2018

## **Evaluation Matrix**

Evaluation Criteria	<b>Evaluation Que</b>	estions	Data Needed	Data Sources	Data Collection	
	Main Question	<b>Sub-Questions</b>			Methods	
Relevance	How compatible is resource allocation with policy priority areas?	Did the budget reflect priorities of Development plan of the District?  If budget reflected Development plan priorities, Did the Assembly spend proportionally to allocations made to programmes and subprogrammes?	Policy intervention projects and programmes  Budget programmes and sub-programmes  Update on sources of Fund and disbursement	D-Plan  Composite Budget  Accounts Statements and Trial balance	Desk review of Secondly data	
Efficiency	To what extent has the process been efficient?	What alternative actions were available to achieving policy objectives?  To what extent was least cost resources used to achieve desired end?  Are the benefits worth the cost? (value for money)	Inputs Outputs	Progress Reports  Monitoring and Evaluation Reports  Financial reports  Prevailing Market Value	Cost-Benefit Analysis Value for Money Analysis	
effectiveness	To what extent did intervention strategies help achieve policy objectives?	What significant changes occurred?  To what extent did the intervention strategies cause the change?	Employment created over the medium term  Change in income levels	Primary Data from communities; secondary data from CSOs, Departments	Survey Focus group discussions Key informant interview	

			of beneficiary farmers  Food Safety & Quality Standards and Access to High Earned Markets  Child friendly communities  Open defecation free communities  Degraded land and water bodies restored  Stakeholders participation in governance		
Impact	To what extent has the outcomes of policy intervention affected intended beneficiaries?	What are the positive changes caused by policy interventions on the target beneficiaries?  What are the negative changes caused by policy interventions on the target beneficiaries?  Which changes (positive or negative) were unintended?	Unemployment rate  Purchasing power of target beneficiaries  Proportion of household with improved nutrition  Proportion of girls furthering education in tertiary institutions  Access to improved social services	Primary data from communities;  Project specific evaluation reports  Sector evaluation reports	Survey  Desk review of other evaluation reports
Sustainability	To what extent can the benefits of policy outcomes	Can benefits transcend political regimes?	Sustainable jobs  Extent of land degradation	Primary data from communities  Project reports	Survey  Desk review of reports

continue into the future?	Are the outputs of the interventions environmentally friendly?	Extent of forest degradation  Systemic reforms of existing community structures to address Child protection issues	by development partners  Annual progress reports	
---------------------------	--	--	--	--

## Monitoring and Evaluation Calendar (Work Plan)

This is an Annual M&E calendar or Work Plan which has been developed in a participatory manner. It indicates the time frame and a budget relating to each activity and actors.

## Table : M&E Work plan and Calendar (2018 - 2021)

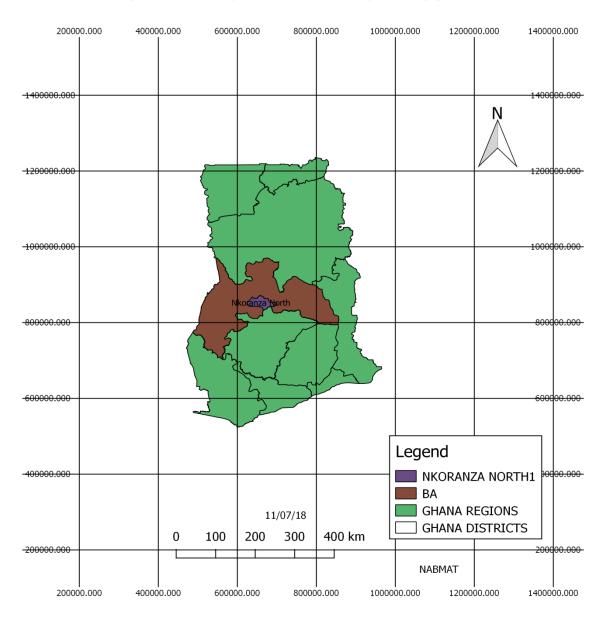
																			<b>.</b>
		2	2018			2	2019			2	2020			2	2021		BUD GET		OTHER
ACTIVITIES	Q1	Q2	Q3	Q4	Q 1	Q2	Q3	Q4	Q 1	Q2	Q3	Q4	Q 1	Q2	Q3	Q4	(GH¢	ACT ORS	STAKEHO LDERS
Monitoring of d	evelo	pme	nt pr	ojects															
Organize																			
quarterly	M	Ju	Se		M	Ju	Se		M	Ju	Se		M	Ju	Se				
project	ar	ne	pt.		ar	ne	pt.		ar	ne	pt.		ar	ne	pt.				
monitoring	21	20	24t	Dec.	11	9t	11t	Dec.	11	6t	12t	Dec.	10	6t	12t	Dec.	64,48	DPC	RPCU
visits	th	th	h	17th	th	h	h	8th	th	h	h	8th	th	h	h	8th	0.00	U	NDPC
Preparation of N	и&Е	repe	orts																
Preparation of	M	Ju	Se		M	Ju	Se		M	Ju	Se		M	Ju	Se				
quarterly	ar	ne	pt.		ar	ne	pt.		ar	ne	pt.		ar	ne	pt.				HODs,
progress reports	23	22	26t	Dec.	14	16	16t	Dec.	14	16	16t	Dec.	14	16	16t	Dec.	3,200.	DPC	Area
1 0 1	rd	th	h	19th	th	th	h	16th	th	th	h	16th	th	th	h	16th	00	U	councils
Data collection,					Ja				Ja				Ja						
collation and	Ja				n.				n.				n.						HODs,
analysis for	n.				5t				5t				5t				8,000.	DPC	Area
APR	8th Fe				h				h Fe				h Fe				00	U	councils
Organize APR	b.				Fe b.				b.				b.						HODs, Area
validation	13t				10				10				10				6,000.	DPC	councils,
workshop	h				th				th				th				00	U	RPCU
D: . 1	Fe				Fe				Fe				Fe						
Print and	b. 28t				b. 26				b. 25				b. 28				2,000.	DPC	RPCU,
submit APR	2οι h				th				th				th				2,000.	U	NDPC
Preparation of		nue d	atab	ase		1	1	1	1 ***	<u>I</u>		ı		l .		ı	. 33		1 - 12 - 2
Collect data on revenue items in the District								Oct.									19,00		DPCU, Consultant, Business/ Property owners,
								1st									0.00	DPO	Traditional

																			Authorities, Area Councils
Compile																			
revenue								Nov.									1,000.		DPCU,
database								16th		_							00	DPO	Consultant
Update revenue										Ju			Ja						
database										ne 20t			n. 9t			June	4,000.		
database										h			h			20th	00	DPO	DPCU
M&E plan		•												•					
Annual review																			
and update of				Dec.				Dec.				Dec.				Dec.	4,000.	DPC	RPCU,
M&E plan				11th				8th				5th				8th	00	U	NDPC
Capacity building	ng fo	r pro	ject	monito	ring	and (	evalu	ation											
Training																			
workshop on																			
basic M&E																			
tools/methods																			
and																			
participatory									τ.										
M&E for									Ja n.										
DPCU &									18								1,620.	DPC	NDPC,
relevant staff									th								00	U	MLGRD
Dissemination a	nd C	omn	ıunic	ation															
of M&E results						,				1									
Conduct	M	Ju	se		M	Ju	se		M	Ju	se		M	Ju	se				
quarterly	ar.	ne	pt.		ar.	ne	pt.		ar.	ne	pt.		ar.	ne	pt.				
DPCU	25t	28t	26t	Dec.	25	23	23	Dec.	25	23	23	Dec.	22	23	21	Dec.	750.0	DPC	RPCU,
meetings	h	h	h	18th	th	rd	rd	18th	th	rd	rd	16th	nd	rd	st	18th	0	U	NDPC

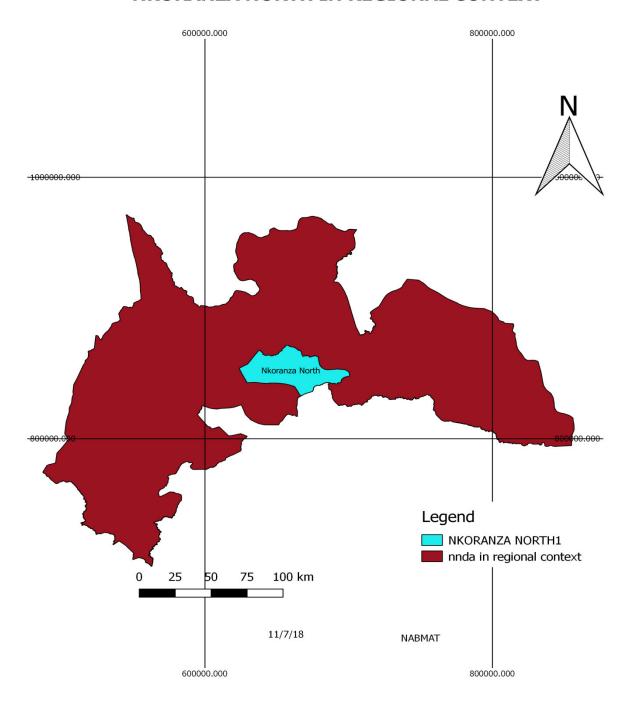
Organize town hall meetings on the environmental sanitation situation in the district  MTDP evaluation										16,00 0.00	DPC U/ DEH U	Traditional Authorities, Area Councils, Community Members
MTDP mid- term review workshop					Ja n. 11 th					8,000. 00	DPC U	RPCU, NDPC, MLGRD
MTDP terminal evaluation									Nov. 20th	12,00 0.00	DPC U	RPCU, NDPC, MLGRD

## **APPENDICES**

## **NKORANZA NORTH IN NATIONAL CONTEXT**

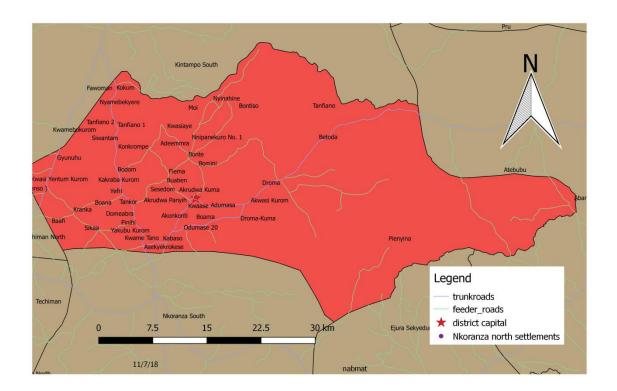


## **NKORANZA NORTH IN REGIONAL CONTEXT**



Appendix ii

# nnda\_settlements\_07



Appendix iii



Appendix iv



Appendix v



Appendix vi

## **NKORANZA NORTH DISTRICT ASSEMBLY**



# REPORT ON NEEDS ASSESSMENT AND PRIORITIZATION FOR 14 SELECTED COMMUNITIES

**MAY 2017** 

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#### 1.1 INTRODUCTION

Planning seen as a humanistic activity is sensitive to the needs of the people and carried out within an appropriate institutional framework, thus planning seeks to meet the aspirations of people and solve problems as identified by the beneficiaries of the plan

The development of any economy is highly dependent on the availability and provision of basic needs and services. The provision of basic services however depends on the existing condition of facilities and what will be needed with respect to changes in population with time. This report therefore assessed development gaps (needs) of the people in the district. The needs were identified during a field survey in some selected communities in the district.

#### 1.2 COMMUNITY NEEDS ASSESSMENT AND PRIORITIZATION

Needs assessment for fifteen (15) communities in the district was carried out. This was in line with NDPC's requirements on preparation of DMTDP, thus making sure planning processes will be participatory and representative of the people's needs and aspirations.

Considering the scarcity of resources against the needs of man, it is imperative to prioritize the development issues. In line with this, the concept of prioritization becomes paramount. Prioritization ensures efficient and effective allocation of resources to address issues in terms of their urgency. The development issues are prioritized by testing the strength of each community need against the following criteria;

- ❖ Impact on a large proportion of the citizens especially, the poor and vulnerable;
- ❖ Significant linkage effect on meeting basic human needs/rights − e.g. immunization of children and quality basic schooling linked to productive citizens in future, reduction of gender discrimination linked to sustainable development, etc.;
- significant multiplier effect on the local economy

Twelve development indictors were assessed during the exercise. These are Education, Health, Agriculture, Water and sanitation, Environment (Climate change), Energy, Security, Local Economic Development (LED), Gender and Vulnerability, Roads, ICT and STI.

#### 1.2.1 Prioritized needs of Bonte Community

The exercise was carried out with 116 community members. This included 85 males and 31 females. Their needs were assessed in accordance with the twelve development indicators used for the exercise.

Pair wise ranking was used to prioritize their needs. These needs are shown under the various development indicators in order of their weight during the ranking.

#### A. Educational needs

- 1. Extension of electricity to primary and JHS
- 2. Construction of Teachers Quarters
- 3. Construction of Teachers Quarters
- 4. School feeding programme
- 5. Furniture for schools

#### **B.** Health Needs

- 1. Nurses for CHPS compound
- 2. Drugs for CHPS compound
- 3. Toilet facility for CHPS compound

#### C. Water and Sanitation needs

The community has 7 No boreholes. 4 are functioning with 2 mechanized. 3 boreholes out of the 7 are not functioning and need repairs

- 1. Provision of 2 skip containers
- 2. Construction of 1 No 20 seater public toilet
- 3. Construction of 3 No. boreholes

#### D. Energy needs

- 1. Extension of electricity to new sites
- 2. Replacement of 51 broken light poles
- 3. Street bulbs.

## E. Agricultural needs

- 1. Extension officer
- 2. Tractor to plough farm lands
- 3. Easy access to farm inputs

## F. Local Economic Development

- 1. Cashew processing plant
- 2. Irrigation system
- 3. Construction of market
- 4. Logistics for bee keeping (beehives, smokers)

#### G. Road needs

- 1. Tarring of Busunya-Bomini-Bonte road
- 2. Construction of Bonte-Akrudwa Road
- 3. Gravelling of Busunya-Bonte-Fiema road

## H. Gender and vulnerability needs

1. Establishment of child and family welfare committee

## I. Security needs

1. Logistics for community volunteers (wellington boots and torch lights)

Figure 1: Needs assessment and prioritization at Bonte



#### 1.2.2 Prioritized needs of Senya community

A total of 31 community members participated in the exercise. This included 20 males and 11 females. The people poured out their needs under each development indicator.

Using pair wise ranking, the needs were arranged in order of their weight under each indicator.

#### A. Educational needs

- 1. Construction of Teachers Quarters
- 2. Construction of 6 Unit Classroom block for D/A primary school
- 3. Furniture for Primary and JHS
- 4. Construction of school library

#### B. Health needs

- 1. Mid-wife for the CHPS compound
- 2. Construction of maternity block
- 3. Supplying of drugs for the CHPS compound
- 4. Supplying of fridge for the CHPS compound
- 5. Supplying of beds

#### C. Agricultural needs

Tomato production is one of the major farming activities in the community.

- 1. Easy access to farm inputs
- 2. Ready market for tomato produce.

#### **D. Local Economic Development**

- 1. Logistics for Bee keeping
- 2. Gari processing materials
- 3. Fertilizers for maize production
- 4. Irrigation for dry season farming

#### E. Water and Sanitation needs

There are 6 No. Boreholes and only one is functioning.

- 1. Construction of 1 No. 20 seater public toilet
- 2. Repair 5 No boreholes and mechanize 2
- **3.** Provision of 1 No. skip container

#### F. Energy Needs

- 1. Extension of electricity to new sites
- 2. Maintenance of street bulbs

#### G. Road Needs

- 1. Gravelling of Senya-Konkrompe-Bodom road
- 2. Reshaping of Senya-Bonte road
- 3. Construction of bridge on Tanfi River
- 4. Construction of coverts alongside Senya-Konkrompe road.

#### H. Gender and vulnerability

- 1. Establishment of child and family welfare committee
- 2. Nutritional Food supplement

#### I. ICT

- 1. Complete construction of ICT center for the community
- 2. Supplying of computers for school

## J. Security

- 1. Employment of school watchman
- 2. Construction of police post

Figure 2 below shows some of the participants during the exercise.

Figure 2: Needs assessment and prioritization at Senya



#### 1.2.3 Prioritized needs of Dromankese community

The exercise was carried out with 60 community members. Out of this, 46 were males whiles the remaining 14 were females. Their needs were identified and prioritized using pair wise ranking. The order in which the needs were arranged are shown below.

#### A. Educational needs

1. Establishment of SHS

- 2. Construction of 6 unit classroom block for R/C Primary
- 3. Construction of 6 unit classroom block Anglican Primary B
- 4. School feeding programme for all schools
- 5. Library center for the community
- 6. Construction of 3 unit classroom block for SDA primary
- 7. Supplying of furniture for schools
- 8. Construction of Teachers' quarters
- 9. Supplying of computers to schools
- 10. Recruiting security personnel for schools

#### **B.** Health Needs

- 1. Medical Assistance
- 2. Maternity Ward
- 3. Mid-wife
- 4. Furnishing of OPD
- 5. Upgrading of the pharmacy center
- 6. Ambulance
- 7. Expand health center to hospital

#### C. Agricultural Needs

- 1. Access to market
- 2. Easy access to farm inputs
- 3. Standardization weight for commodities (Maize)
- 4. Aggregation center or storage center
- 5. Cashew processing plant

#### D. Water and Sanitation Needs

The community has 7 boreholes with 6 mechanized.

There are 2 skip containers which are all spoiled.

- 1. Small Town Water Project
- 2. Construction of 2 No. boreholes at Islamic/Solid Rock and SDA each

- 3. Construction of 2 No 16 seater KVIP
- 4. Supplying of Skip containers
- 5. One borehole at Pentecost
- 6. Regular evacuation of refuse dump
- 7. Regular cleaning of Town streets

#### E. Environment (Climate Change)

1. Afforestation around Tankor River

## F. Energy Needs

- 2. Extension of electricity to new sites
- 3. Provision of street light
- 4. Provision of Transformer
- 5. Poor services by VRA

#### G. Road needs

- 1. Tarring of Busunya-Dromankese
- 2. Tarring of Dromankese Dinkra
- 3. Tarring of Dromankese Town roads
- 4. Gravelling of Dromankese Ampesika
- 5. Construction of Dromankese-Pienyina

#### **H.** Security

1. Launching of Police Post

#### I. Gender and Vulnerability

- 1. Formation of family and child welfare committee
- 2. Reduction of regular discotheque
- 3. Stop children from going to drinking spot
- **4.** Report irresponsible parents

#### J. Local Economic Development

1. Gari processing factory

- 2. Skill training on fish farming
- 3. Skill training on mushroom farming
- 4. Skill training on liquid soap making

Figure 3: Needs assessment and prioritization at Dromankese



#### 1.2.4 Prioritized needs of Fiema Community

The needs and aspirations of the people were recorded and prioritized using pair wise ranking. One hundred and eleven community members took part in the exercise. 60 of them were females whiles the remaining 51 were males.

Their needs have were arranged in order of their weight, per the ranking used.

#### A. Educational needs

- 1. Construction of 6 unit classroom block for Fiema Anglican primary
- 2. Renovation of Anglican JHS

- 3. Completion of Community Library
- 4. Extension of electricity to schools
- 5. Construction of computer lab.

#### B. Health needs

- 1. Completion of CHPS compound
- 2. Posting of Nurses
- 3. Nurses' quarters
- 4. Ambulance

#### C. Water and Sanitation

The community has 7 No. boreholes. 4 of them are mechanized

- 1. Construction of 2 No. boreholes (One at Asikafo amma ntem and one at new site)
- 2. Construction of 1 No. 16 public toilet

#### D. Agricultural needs

- 1. Tractor for farming
- 2. Farm inputs

#### E. Local Economic Development (LED)

- 1. Tarring of Tankor-Fiema road
- 2. Proper management of the monkey sanctuary
- 3. Skills training in Bee keeping
- 4. Skills training in bread baking

## F. Energy Needs

- 1. Extension of electricity to new site
- 2. Transformer
- 3. School electrification
- 4. Supplying of light poles for street lights

#### G. Road Needs

- 1. Tarring of Fiema-Tankor road
- 2. Tarring of Fiema-Busunya
- 3. Tarring of Township roads
- 4. Tarring of Fiema-Nana Ameyaw
- 5. Re-gravelling of Fiema-Bonte

## H. Security

- 1. Construction of Police Post
- 2. Recruitment of forest guard

## I. Gender and vulnerability

The main challenge in the community is child neglect

- 1. Child welfare
- 2. Medication for mentally disabled
- 3. Snail rearing for vulnerable

Figure 4: Needs assessment and prioritization at Fiema



#### 1.2.5 Prioritized needs of Yefri community

The exercise was very fruitful. Ninety-Five (95) community members including chiefs and opinion members participated keenly in the assessment and prioritization process. Out of the 95 community members, 56 were females whiles the remaining 39 were males.

Their needs have been arranged in order of their weight, per the ranking method adopted (pair wise ranking)

#### A. Educational needs

- 1. Construction of 3 Unit classroom block at R/C JHS
- 2. Renovation of R/C Primary
- 3. Construction of Teachers' quarters
- 4. Supplying of computers for schools

#### **B.** Health Needs

- 1. Ambulance
- 2. Expand maternity ward
- 3. Renovation of Nurses quarters
- 4. Construction of shelter for child weighing

#### C. Agricultural Needs

- 1. Credit facilities for maize and groundnut farmers
- 2. Standardization of weight for maize marketing
- 3. Chemicals for cashew spraying
- 4. Tractor for farming

#### **D.** Local Economic Development (LED)

- 1. Cashew processing plant
- 2. Silos
- 3. Mango juice factory
- 4. Construction of market

#### E. Water and Sanitation needs

The community has 10 No. boreholes. 6 of them are working with 4 mechanized. There are 2 hand pump working and 1 broken down.

- 1. Construction of 1 No. 20 seater KVIP toilet
- 2. Construction of 2 No. boreholes
- 3. Supplying of 2 No skip containers

#### F. Gender and vulnerability needs

- 1. Establish child and family welfare committee
- 2. Capacity building for Assembly members on child and family welfare

#### **G.** Security

The community has only 3 police men

- 1. Recruitment of more police personnel (at least 5 in addition)
- 2. Renovation of police post

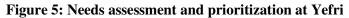
#### H. Road needs

- 1. Tarring of Yefri- Manso
- 2. Drains and coverts along Town roads

## I. Energy needs

Extension of electricity to new sites

Replacement of 40 electric poles which are faulty





#### 1.2.6 Prioritized needs of Kranka community

The exercise was carried out with 61 community members. This included 52 males and 9 females.

Pair wise ranking was used to prioritize their needs. These needs are shown under the various development indicators in order of their weight during the ranking.

#### A. Educational needs

- 1. Establishment of SHS
- 2. Construction of 6 unit classroom block at R/C primary
- 3. Construction of 6 unit classroom block at Islamic primary
- 4. Construction of Teachers' quarters
- 5. Supplying of computers to schools
- 6. Playing grounds for Islamic primary school

#### B. Health needs

- 1. Construction of laboratory for CHPS compound
- 2. Recruitment of Physician Assistant
- 3. Construction of maternity ward
- 4. Construction of nurses' quarters

#### C. Agricultural needs

- 1. Easy access to farm inputs
- 2. Standardization of weighting system
- 3. Extension officer

#### **D.** Local Economic Development

1. Skills training in fish farming

- 2. Skills training in Bee keeping
- 3. Skills training pig rearing
- 4. Gari processing plant
- 5. Poultry rearing
- 6. Skills training in sheep rearing
- 7. Inputs for Bee keeping

#### E. Gender and Vulnerability needs

- 1. Sponsorship for needy but brilliant children in education
- 2. Abolish jackpot "Chacha" from Chinese
- 3. Establish child and family welfare committee

#### F. Energy Needs

1. Electricity extension to new sites

#### G. Road needs

- 2. Tarring of Kranka-Manso
- 3. Tarring of Kranka-Tano Boase
- 4. Tarring of town roads

#### H. Security needs

- 1. Completion of police post
- 2. Construction of Police quarters
- 3. Training for community volunteers
- 4. Logistics for community volunteers

#### I. Water and Sanitation needs

- 1. Supplying of one skip container
- 2. Construction of 3 No boreholes
- 3. Repairing of broken boreholes
- 4. Construction of slaughter slabs

Figure 6: Needs assessment and prioritization at Kranka



#### 1.2.7 Prioritized needs of Dinkra community

Dinkra community is a small community with population of about 600. Their needs and aspirations were not that much as compared to the urban areas of the district. Therefore needs were put together and prioritized using pair-wise ranking.

The assessment was carried out with 47 participants from the community. 32 of them were males whiles the remaining 15 were females

## The needs of Dinkra in order of priority

- 1. Construction of 1 No. 6 unit classroom block
- 2. Tractor for farming

- 3. Electrification of the town
- 4. Construction of 1 No. 16 seater KVIP
- 5. Construct metal bridge on Tanfe River
- 6. Tarring of Dinkra-Atebubu
- 7. Construction of 2 No. Boreholes
- 8. Fighting of Fulani herdsmen
- 9. Repair the broken boreholes
- 10. Construction of teachers' quarters
- 11. Credit facilities to farmers
- 12. Agric extension services
- 13. Construction of storage facilities for food item

## Child and family welfare

1. Establish child and family welfare committee

Figure 7: Needs assessment and prioritization at Dinkra



## 1.2.8 Prioritized needs of Pienyina community

The people met in their numbers to make the exercise a successful one. The total participants were 78. Only 11 were female and the remaining 67 being males. Their needs were are arranged in order of their priority as shown below;

#### A. Local Economic Development

- 1. Gravelling of accessible roads to have access to market
- 2. Irrigation on Pru River to facilitate all-year farming
- 3. Construct Bridge on Nyina River
- 4. Pumping Machine

#### B. Child and family welfare

- 1. Construction of 3 unit classroom block for JHS to keep teenage children in the community
- 2. Establish child and family welfare committee

#### Prioritization of others needs

- 1. Gravelling of Pienyina-Bredi
- 2. Construction of 2 No boreholes
- 3. Community electrification
- 4. Community health assistant or nurse for the CHPS compound
- 5. Complete renovation of 1 No six unit classroom block for primary school

Figure 8: Needs assessment and prioritization at Pienyina



#### 1.2.9 Prioritized needs of Sikaa Community

The exercise was very successful. Forty-Seven (47) community members including chiefs and opinion members participated keenly in the assessment and prioritization process. Out of the 47 community members, 16 were females whiles the remaining 47 were males.

Their needs have been arranged in order of their weight, per the ranking method adopted (pair wise ranking)

### A. Educational needs

- 1. Construction of 6 unit classroom block for primary school
- 2. Supplying of furniture for school
- 3. School electrification
- 4. Construction of borehole in the school
- 5. Supplying of computers for schools
- 6. Construction of teachers' quarters

### B. Health needs

- 1. Nurses for the community
- 2. Clinic

### C. Water and sanitation needs

The community has 6 No boreholes and only 2 are working. All the 2 working have been mechanized.

- 1. Construction of 1 No 20 seater KVIP
- 2. Construction of 3 No boreholes (one at Zongo, one at market and one at school)
- 3. Fix one broken borehole

### **D.** Local Economic Development (LED)

1. Logistics for Bee keeping

#### E. Road needs

- 1. Re-gravelling of sika to Kranka
- 2. Re-gravelling of Sikaa to Asekye
- 3. Reshaping of Sikaa to Wanzam
- 4. Gravelling of Sikaa to Wantotah
- 5. Construction of Sikaa to Boana

### F. Agricultural needs

- 1. Credit facilities to support cashew and groundnut farmers
- 2. Farm inputs
- 3. Guarantee price for cashew

### G. Energy needs

1. Extension of electricity of new sites

# H. Gender and vulnerability

- 2. Extension of school feeding programme to KG and Primary
- 3. Banning "Jakpot chacha" from Chinese
- 4. Establish child and family welfare committee

Figure 9: Needs assessment and prioritization at Sikaa



### 1.2.10 Prioritized Needs of Boabeng Community

The needs of the people were prioritized and categorized under the various development indicators used for the study. A total number of twenty four (24) community members took part in the exercise. Out of the 24, only 5 were females and 19 males.

### A. Educational needs

- 1. Computers for school
- 2. Teachers' quarters
- 3. School electrification
- 4. Construction of borehole at school

### B. Health needs

- 1. Complete construction of 1 No CHPS compound
- 2. Construction of Nurses' quarters

### C. Water and Sanitation

- 1. Construction of public toilet
- 2. Construction of borehole at New Town
- 3. Creation of dumping site

### D. Energy needs

- 1. Extension of electricity to New Town
- 2. Solar system to power mechanized boreholes

### E. Agriculture

- 1. Farm inputs
- 2. Tractor for farming
- 3. Pumping machine for farming

### F. Local Economic Development

- 1. Logistics for bee keeping
- 2. Mushroom farming
- 3. Snail rearing
- 4. Tarring of Busunya Tankor road to boost tourism
- 5. Advertisement for the sanctuary
- 6. Rules and regulations to guard the sanctuary

# G. Gender and Vulnerability

1. Establish child and family welfare committee

### H. ICT

1. Telephone network

Figure 10: Needs assessment and prioritization at Boabeng



### 1.2.11 Prioritized needs of Boana

The exercise was carried out with 30 community members. Out of this, 21 were males whiles the remaining 9 were females. Their needs were identified and prioritized using pair wise ranking. The order in which the needs were arranged are shown below.

# A. Local Economic Development

- 1. Credit facilities for Cashew and cassava farmers
- 2. VSLA group

# B. Child and Family welfare

- 1. Sponsorship for brilliant girls
- 2. Education on teenage pregnancy
- 3. Care for orphans
- 4. Establish child and family welfare committee
- 5. Good cultural practices

# Prioritization of other needs

- 1. Gravelling of Yefri-Kranka
- 2. Construction of CHPS compound
- 3. Construction of KG block
- 4. Drains on town roads
- 5. Poles for light extension to new site
- 6. Extension of mechanized borehole to new site.
- 7. School electrification
- 8. Farm inputs
- 9. Standardization of weight for maize
- 10. Construction of 1 No 20 seater KVIP

Figure 11: Needs assessment and prioritization at Boana



### 1.2.12 Prioritized needs of Dwenewoho community

The members showed their concerned during the exercise by clearly pointing out their needs and prioritizing them to suit their development gaps.

Seventy-One (71) community members helped to complete the exercise. 10 of them were females whiles the remaining 61 were males.

### A. Educational

- 1. Construction of KG classroom block
- 2. Furniture for KG block
- 3. Construction of 3 unit classroom block at Azuria Islamic
- 4. School electrification
- 5. School borehole

### **B.** Health Needs

- 1. Construction of CHPS compound
- 2. Mid wife
- 3. Extension of light to CHPS compound
- 4. NHIS renewal center

### C. Water and Sanitation needs

The community has 4 bores. Two have broken and the remaining two are mechanized for use.

- 1. Mechanization of 2 No boreholes at East and West each.
- 2. Creation of dumping site
- 3. Supplying of skip container
- 4. Extension of light to the toilet facility

### D. Agricultural needs

- 1. Tractor for farming
- 2. Distribute the pesticide and abolish the spraying gang
- 3. Farm inputs
- 4. Standardization of weight for maize
- 5. Access to farm land

#### E. Road needs

- 1. Re-surfacing of Dwenewoho-Asuoti
- 2. Re-surfacing of Dwenewoho-Saah

# F. Local Economic Development (LED)

- 1. Gari processing plant
- 2. Construction of shed for marketing

### G. Gender and Vulnerability

- 1. Establishment of child and family welfare committee
- 2. Ban "Jackpok Chacha game" from Chines
- 3. Education on teenage pregnancy and child prostitution
- 4. Night vigil
- 5. Formation of disability group
- 6. Credit facility for women

### H. Energy Needs

1. Extension of electricity to new sites

- 2. Chokes for street lights
- 3. Street light remote places

# I. Security Needs

- 1. Construction of speed rumps
- 2. Shelter for Police patrol team at check point
- 3. Establish community volunteers

Figure 12: Needs assessment and prioritization at Dwenewoho.



### 1.2.13 prioritized needs of Pinihini Community

The people met in their numbers to make the exercise a successful one. The total participants were 60. Out of the total participants, 27 were female and the remaining 33 being males. Their needs were are arranged in order of their priority as shown below

### A. Educational needs

- 1. Primary school electrification
- 2. Supplying of books for library

#### B. Health needs

- 1. Construction of CHPS compound
- 2. Mid wife

### C. Water and Sanitation needs

- 1. The community has only 2 No. boreholes
- 2. Construct and mechanized 2 No. boreholes
- 3. Construction of 1 No. 20 seater KVIP

### D. Agricultural needs

- 1. Standardization of weight for maize and other farm products
- 2. Regulate pricing of farm produce
- 3. Ready market for farm produce
- 4. Farm inputs
- 5. Tractor for farming

### E. Local Economic Development

- 1. Upgrading of Amowi Tourist center
- -Planting of trees

- -Signage for the center
- -Construction of access route
- -Labeling of historical artifacts
- 2. Cashew processing plants
- 3. Improved variety of cashew seedlings

### F. Child and family welfare

- 1. Establish child and family welfare committee
- 2. Sponsorship for orphans

# G. Energy needs

- 1. Extension of electricity to new site
- 2. Street light bulbs
- 3. Education on energy conservation
- 4. Poor service by VRA
- 5. Replacement of 10 electric poles
- 6. Compensation for cashew farmers along the high tension poles

### H. Road needs

- 1. Reshaping of Pinihin-Sikaa
- 2. Construction of Pinihin-Amowi
- 3. Construction of Pinihin-Busunya
- 4. Construction of Pinihin-Botobi
- 5. Construction of Pinihin-Yaamu

### I. Security

- 1. Police post
- 2. Community volunteers

Figure 13: Needs assessment and prioritization at Pinihin



### 1.2.14 Prioritized needs of Odumase Community

The community is one of the fast developing rural centers in the district because of its location. Despite its small size and population as compare to urban centers, the people's needs were similar to the big communities in the district.

Their needs were categorically stated and prioritized under the development indicators used for the assessment.

A total number of 38 community members participated in the exercise. Out of this, 18 were females whiles the remaining 20 were males.

### A. Educational needs

- A. School electrification
- B. Supplying of books for library
- C. Electrification of Teachers' quarters

### D. Accommodation for Teachers

### B. Health needs

1. Construction of CHPS compound

### C Gender and Vulnerability

- 1. Support for disabilities
- 2. Establish committee for child and family welfare
- 3. Extension of LEAP to cover those who registered

### D. Water and Sanitation needs

Mechanization of one borehole in the community is ongoing and it is sponsored by the community themselves. It has left with meter to complete the project.

- 1. Construction of 1 No. 20 seater KVIP
- 2. Mechanization of 1 No borehole
- 3. Supplying of meter for ongoing mechanization of borehole

### E. Agricultural needs

- 1. Farm inputs
- 2. Credit facilities for farmers
- 3. Standardization of weight for maize and other farm produce
- 4. Pricing of farm produce
- 5. Irrigation

### F. Local Economic Development

- 1. Improved variety of cashew seeds for planting
- 2. Cashew processing plant

### G. Energy needs

- 1. Extension of light to Zongo
- 2. Replacement of broken electric poles

3. Electricity extension to new site

# H. Security needs

- 1. Establishment of community volunteer
- 2. Creation of Police duty post

# I. Road needs

- 1. Construct speed rumps
- 2. Organized road safety campaign

# J. Environmental needs

1. Planning scheme for the community

Figure 14: Needs assessment and prioritization at Odumase



### 1.3 CONCLUSION

The exercise was very successful and participatory. The tenets of decentralization were heightened by giving the people the chance to voice out their needs and aspirations to be constituted in the DMTDP.

Some of the communities like Dinkra and Pienyina were very delighted because it was their first time of experiencing that gesture.

The predominate development challenges across all the communities visited were standardization of weight for agricultural produce, poor road network, extension of electricity to new sites and classroom issues.

This report will be a fertile input to enable DPCU prepares a holistic and representative plan that will bring development to every facet of the district.

# NKORANZA NORTH DISTRICT ASSEMBLY

# ADOPTION OF THE 2018-2021 DISTRICT MEDIUM TERM DEVELOPMENT PLAN

At its Third Ordinary Meeting held on 22 December 2017, the General Assembly discussed and adopted the draft District Medium Term Development Plan (2018-2021) as a development blue print for implementation over the next 4-year period and recommended same for approval by the National Development Planning Commission.

The undersigned testify to the adoption.

(Hon. Michael Obour)

Presiding Member

2017/2018

(Gado Musah)

District Coordinating Director

23/7/18

(Hon. Gifty Akosah Arthur)

District Chief Executive ASSEM.

BUSUNTA DIA 23-07-18

(Nabi Matthew)

District Planning Officer

28/7/18